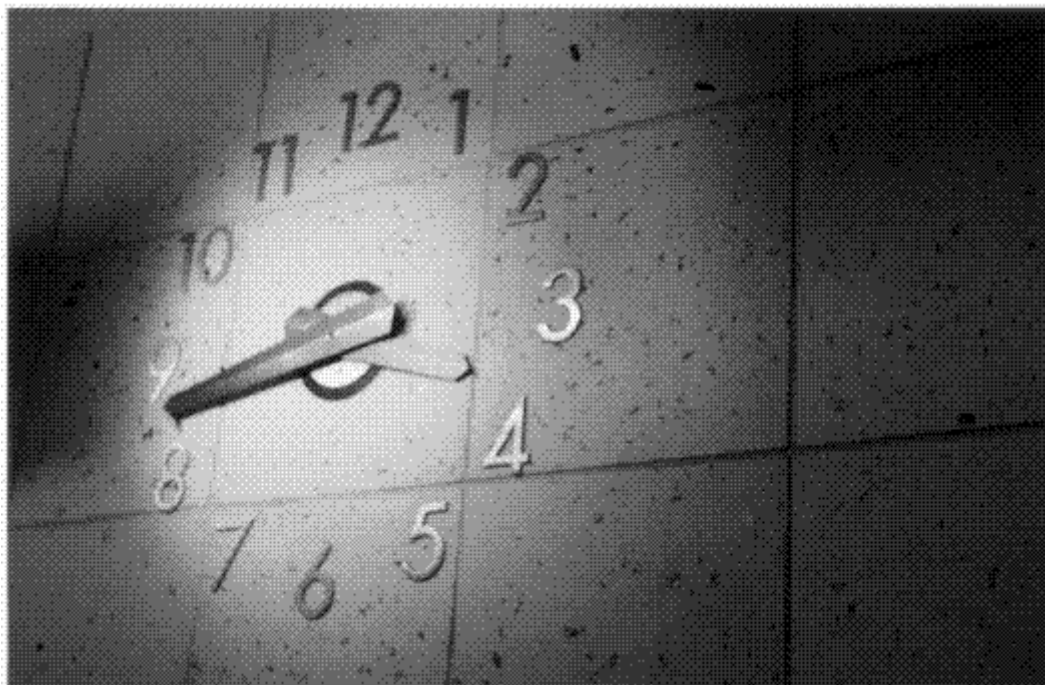




STORAGE AVAILABILITY AUDIT



Prepared for:
Customer Name: Citigroup_EMEA_UK2
Date: 22-Mar-2010

Prepared by:
Contact: Myles Hook, Storage Optimisation Consultant
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EXECUTIVE SUMMARY

This Storage Availability Audit was conducted by NetApp Authorized Services Engineer, Myles Hook, myles.hook@netapp.com, for Citigroup_EMEA_UK2. NetApp storage audit and assessment is part of the proactive strategy that provides comprehensive inspections and evaluations of your storage infrastructure, growth requirements, and trends. The results of these reports help your storage management team to leverage and expand existing resources, minimize reactive efforts, and prioritize future storage investments.

Integral to the analysis of environmental and operational statistics for the Storage Availability Audit report is the AutoSupport feature of the NetApp Data ONTAP operating system. AutoSupport is an integrated monitoring feature that constantly provides operational, environmental, and configuration information and status on your storage systems.

At a Glance

Systems Inventory

Component	Count
Filer	15
NearStore	0
NetApp VTL	0
V-Series	0
NetCache	0
DataFort	0

Capacity Summary

Systems Summary	TB
Total Useable	313.15
Total Available	111.92
Total Used	201.23
Percent Available	36%
Percent Used	64%

Down Rev Components

Component	System Count
Motherboard	9
Shelf	6
Disk	3
O/S	15

RMA Summary

Status	Count
Returns Received	1
Returns Outstanding	5

Service Contracts Summary

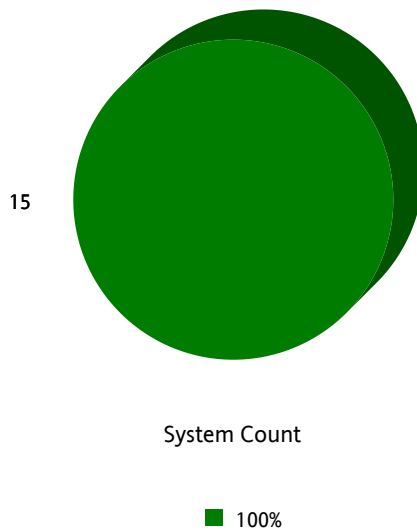
Status	Count
Grace Period	8
Open	7

Unique System Messages

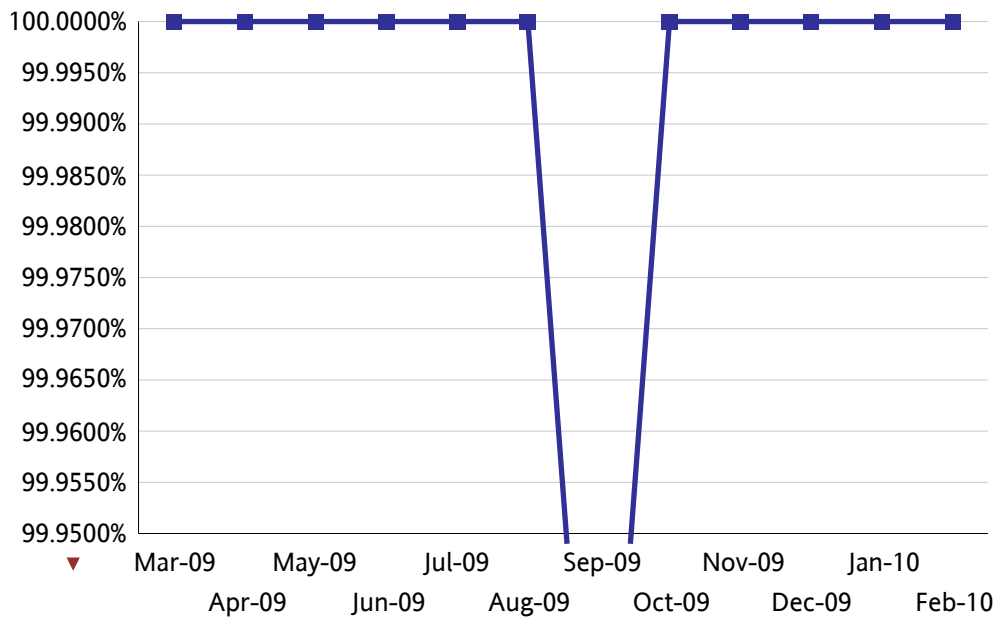
Type	Count
Recommend	15
Notice	15
Warning	9

Data Availability Summary

Current Data Availability



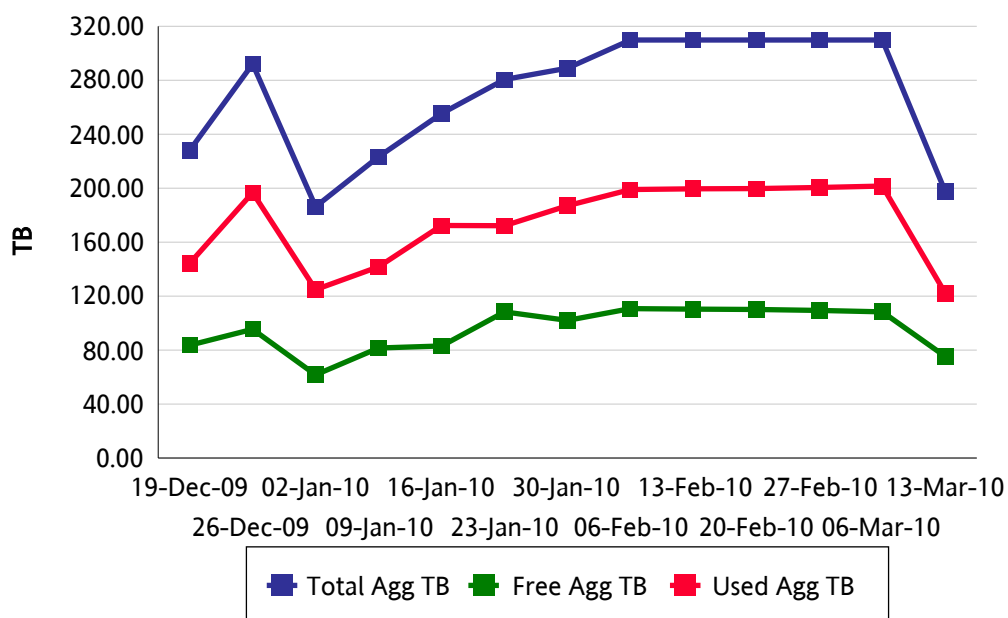
Data Availability Trends



Capacity Summary

Utilization	Systems Count	Host Name	Serial Number	% Used
< 50%	4	ldnctinas201b	2079174	44%
		ldnctinas402a	200000044052	4%
		ldnctinas402b	200000043943	12%
		ldnctinas501b	20016346	27%
> 90%	4	ldnctinas207a	200000002975	93%
		ldnctinas503s	200000009052	91%
		ldnctinas504a	200000043917	92%
		ldnctinas504b	200000043905	92%
50-75%	6	ldnctinas201a	2079175	56%
		ldnctinas203a	2079160	60%
		ldnctinas203b	2079159	50%
		ldnctinas205a	2079170	66%
		ldnctinas205b	2079169	57%
		ldnctinas501a	20016347	70%
76-90%	1	ldnctinas207b	200000002963	79%

Total Systems Capacity Trends



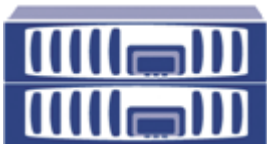
Technical Support Cases

Open Case Count					Closed Case Count					Total Days to Resolution				
	P1	P2	P3	Total		P1	P2	P3	Total		P1	P2	P3	Total
Feb-09			1	1	Feb-09		1		1	Feb-09		168		168
Apr-09		2	2	4	Mar-09			1	1	Mar-09			12	12
May-09			3	3	Apr-09		2	2	4	Apr-09		0	4	4
Jun-09			1	1	May-09			3	3	May-09			7	7
Jul-09			1	1	Jul-09			2	2	Jul-09			18	18
Aug-09			1	1	Sep-09			2	2	Sep-09			27	27
Sep-09			1	1	Oct-09			2	2	Oct-09			15	15
Oct-09			2	2	Nov-09			3	3	Nov-09			7	7
Nov-09			4	4	Dec-09	1		2	3	Dec-09	0		5	5
Dec-09	1		2	3	Jan-10			1	1	Jan-10			1	1
Jan-10			1	1	Mar-10			2	2	Mar-10			12	12
Feb-10			1	1										
Mar-10			2	2										

TECHNICAL SUMMARY

Storage Availability Audits are a valuable NetApp service to maintain a robust and secure storage environment. Gain insight and control to reduce unexpected downtime, proactively address potential issues, and ensure you are leveraging NetApp best practices. Storage Availability Audits are comprehensive custom reports that convey the status of your entire NetApp storage environment.

System Summary for systems sending AutoSupport

Product	Platform	Host Name	Serial Number	Useable TB
 FILER	FAS3170	ldnctinas207b	200000002963	32.04
	FAS3170	ldnctinas207a	200000002975	32.04
	FAS3140	ldnctinas503s	200000009052	27.34
	FAS3170	ldnctinas504b	200000043905	10.91
	FAS3170	ldnctinas504a	200000043917	10.91
	FAS3170	ldnctinas402b	200000043943	3.72
	FAS3170	ldnctinas402a	200000044052	7.05
	FAS3070	ldnctinas501b	20016346	32.04
	FAS3070	ldnctinas501a	20016347	32.04
	FAS3050	ldnctinas203b	2079159	20.85
	FAS3050	ldnctinas203a	2079160	20.85
	FAS3050	ldnctinas205b	2079169	20.85
	FAS3050	ldnctinas205a	2079170	20.85
	FAS3050	ldnctinas201b	2079174	20.85
	FAS3050	ldnctinas201a	2079175	20.85
	FILER			313.15

System Summary for systems not sending AutoSupport

There are no systems in this section

Action Points

Summary of Alerts

Component	Warning	Recommend	Notice
System	10	15	29
Disk	3	0	0
Volume	0	0	15
Aggregate	0	0	0
Interface	0	0	0
Host Bus Adapter(HBA)	0	0	0

System Uptime

Systems Uptime Summary: Last 12 months

	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10
Total Downtime (min.)	0	0	0	0	0	0	12	0	0	0	0	0
Total System Outages	0	0	0	0	0	0	4	0	0	0	0	0

Systems Uptime Summary: Last 3 months

Host Name	Serial Number	Fiscal Month	Total Downtime	Total Count
LDNCTINAS201A	2079175	01-Dec-2009	0	0
		01-Jan-2010	0	0
		01-Feb-2010	0	0
LDNCTINAS201B	2079174	01-Dec-2009	0	0
		01-Jan-2010	0	0
		01-Feb-2010	0	0
LDNCTINAS203A	2079160	01-Dec-2009	0	0
		01-Jan-2010	0	0
		01-Feb-2010	0	0
LDNCTINAS203B	2079159	01-Dec-2009	0	0
		01-Jan-2010	0	0
		01-Feb-2010	0	0
LDNCTINAS205A	2079170	01-Dec-2009	0	0
		01-Jan-2010	0	0
		01-Feb-2010	0	0
LDNCTINAS205B	2079169	01-Dec-2009	0	0

Systems Uptime Summary: Last 3 months

Host Name	Serial Number	Fiscal Month	Total Downtime	Total Count
LDNCTINAS205B	2079169	01-Jan-2010	0	0
		01-Feb-2010	0	0
LDNCTINAS207A	200000002975	01-Dec-2009	0	0
		01-Jan-2010	0	0
		01-Feb-2010	0	0
LDNCTINAS207B	200000002963	01-Dec-2009	0	0
		01-Jan-2010	0	0
		01-Feb-2010	0	0
LDNCTINAS402A	200000044052	01-Jan-2010	0	0
		01-Feb-2010	0	0
LDNCTINAS402B	200000043943	01-Jan-2010	0	0
		01-Feb-2010	0	0
LDNCTINAS501A	20016347	01-Dec-2009	0	0
		01-Jan-2010	0	0
		01-Feb-2010	0	0
LDNCTINAS501B	20016346	01-Dec-2009	0	0
		01-Jan-2010	0	0
		01-Feb-2010	0	0
LDNCTINAS503S	200000009052	01-Dec-2009	0	0
		01-Jan-2010	0	0
		01-Feb-2010	0	0
LDNCTINAS504A	200000043917	01-Feb-2010	0	0
LDNCTINAS504B	200000043905	01-Feb-2010	0	0

Systems Uptime since last reboot

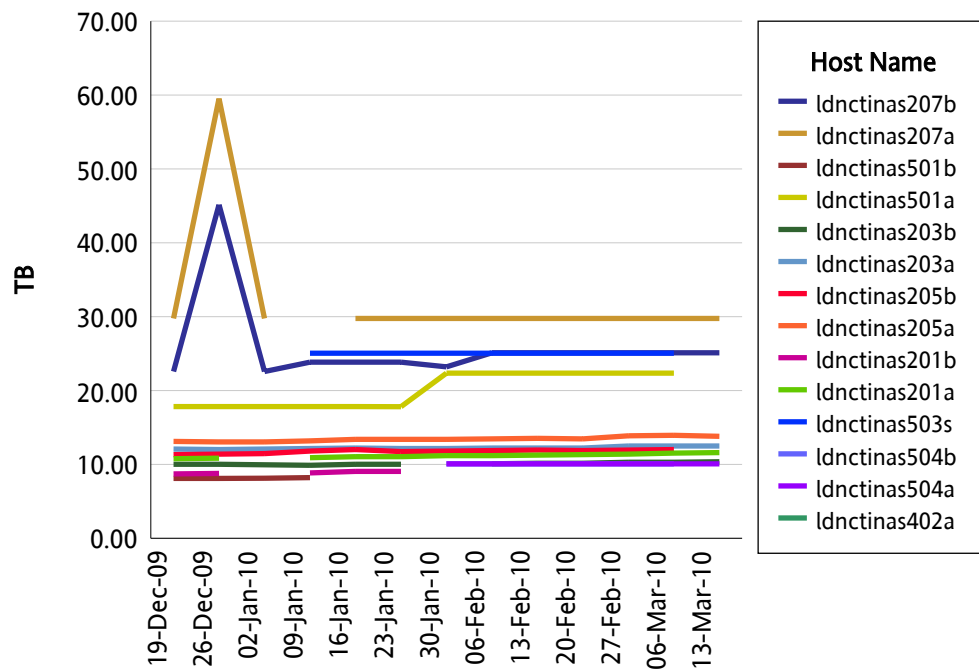
Host Name	Serial Number	System Uptime	Reported On
ldnctinas201a	2079175	355 days, 9:09	14-Mar-2010 12:03:00 AM
ldnctinas201b	2079174	348 days, 8:59	07-Mar-2010 12:03:00 AM
ldnctinas203a	2079160	353 days, 7:17	14-Mar-2010 12:03:00 AM
ldnctinas203b	2079159	353 days, 7:18	14-Mar-2010 12:03:00 AM
ldnctinas205a	2079170	176 days, 11:47	14-Mar-2010 12:03:00 AM
ldnctinas205b	2079169	169 days, 11:13	07-Mar-2010 12:03:00 AM
ldnctinas207a	200000002975	102 days, 6:14	14-Mar-2010 12:03:00 AM
ldnctinas207b	200000002963	157 days, 10:38	14-Mar-2010 12:03:00 AM
ldnctinas402a	200000044052	51 days, 4:23	14-Mar-2010 12:03:00 AM
ldnctinas402b	200000043943	44 days, 4:25	07-Mar-2010 12:03:00 AM

Systems Uptime since last reboot

Host Name	Serial Number	System Uptime	Reported On
ldnctinas501a	20016347	289 days, 7:38	07-Mar-2010 12:03:00 AM
ldnctinas501b	20016346	309 days, 12:11	14-Mar-2010 12:03:00 AM
ldnctinas503s	200000009052	147 days, 3:26	07-Mar-2010 12:03:00 AM
ldnctinas504a	200000043917	51 days, 5:21	14-Mar-2010 12:03:00 AM
ldnctinas504b	200000043905	44 days, 5:25	07-Mar-2010 12:03:00 AM

System Capacity

Storage Capacity Trends - Top 10 Systems



O/S and Firmware Summary

Data ONTAP

Host Name	Serial Number	Current O/S Version	Latest O/S Version
ldnctinas201a	2079175	7.2.5.1P6D15	7.3.2
ldnctinas201b	2079174	7.2.5.1P6D15	7.3.2
ldnctinas203a	2079160	7.2.5.1P6D15	7.3.2
ldnctinas203b	2079159	7.2.5.1P6D15	7.3.2
ldnctinas205a	2079170	7.2.5.1P6D15	7.3.2
ldnctinas205b	2079169	7.2.5.1P6D15	7.3.2
ldnctinas207a	200000002975	7.3.1.1P6	7.3.2
ldnctinas207b	200000002963	7.3.1.1P6	7.3.2
ldnctinas402a	200000044052	7.3.1.1P6	7.3.2
ldnctinas402b	200000043943	7.3.1.1P6	7.3.2
ldnctinas501a	20016347	7.2.5.1P6D15	7.3.2
ldnctinas501b	20016346	7.2.5.1P6D15	7.3.2
ldnctinas503s	200000009052	7.3.1.1P6	7.3.2
ldnctinas504a	200000043917	7.3.1.1P6	7.3.2
ldnctinas504b	200000043905	7.3.1.1P6	7.3.2

Motherboard Firmware

Host Name	Serial Number	Current Firmware	Latest Firmware	Up to Date
ldnctinas201a	2079175	CFE 3.1.0		
ldnctinas201b	2079174	CFE 3.1.0		
ldnctinas203a	2079160	CFE 3.1.0		
ldnctinas203b	2079159	CFE 3.1.0		
ldnctinas205a	2079170	CFE 3.1.0		
ldnctinas205b	2079169	CFE 3.1.0		
ldnctinas207a	200000002975	4.2.0	4.3.0	
ldnctinas207b	200000002963	4.2.0	4.3.0	
ldnctinas402a	200000044052	4.2.0	4.3.0	
ldnctinas402b	200000043943	4.2.0	4.3.0	
ldnctinas501a	20016347	2.2.0	2.4.0	
ldnctinas501b	20016346	2.2.0	2.4.0	
ldnctinas503s	200000009052	4.2.0	4.3.0	
ldnctinas504a	200000043917	4.2.0	4.3.0	
ldnctinas504b	200000043905	4.2.0	4.3.0	

Shelf Firmware

Host Name	Serial Number	Shelf Count	Shelf Type	Shelf Module Type	Current Firmware	Latest Firmware	Up to Date
ldnctinas201a	2079175	8	DS14-Mk2-FC	ESH2	19	20	
ldnctinas201b	2079174	8	DS14-Mk2-FC	ESH2	19	20	
ldnctinas203a	2079160	8	DS14-Mk2-FC	ESH2	19	20	
ldnctinas203b	2079159	8	DS14-Mk2-FC	ESH2	19	20	
ldnctinas205a	2079170	8	DS14-Mk2-FC	ESH2	19	20	
ldnctinas205b	2079169	8	DS14-Mk2-FC	ESH2	19	20	
ldnctinas207a	200000002975	8	DS14-Mk4-FC	ESH4	13	13	
ldnctinas207b	200000002963	8	DS14-Mk4-FC	ESH4	13	13	
ldnctinas402a	200000044052	3	DS14-Mk4-FC	ESH4	13	13	
ldnctinas402b	200000043943	2	DS14-Mk4-FC	ESH4	13	13	
ldnctinas501a	20016347	8	DS14-Mk4-FC	ESH4	13	13	
ldnctinas501b	20016346	8	DS14-Mk4-FC	ESH4	13	13	
ldnctinas503s	200000009052	4	DS14-Mk2-AT	AT-FCX	38	38	
ldnctinas504a	200000043917	3	DS14-Mk4-FC	ESH4	13	13	
ldnctinas504b	200000043905	3	DS14-Mk4-FC	ESH4	13	13	

Disk Firmware

Host Name	Serial Number	Disk Count	Disk Model	Current Firmware	Latest Firmware	Up to Date
ldnctinas201a	2079175	1	X276_HPYTA288F10	NA03	NA04	
		111	X276_FAL9E288F10	NA05	NA05	
ldnctinas201b	2079174	112	X276_FAL9E288F10	NA05	NA05	
ldnctinas203a	2079160	112	X276_FAL9E288F10	NA05	NA05	
ldnctinas203b	2079159	15	X276_HPYTA288F10	NA03	NA04	

Host Name	Serial Number	Disk Count	Disk Model	Current Firmware	Latest Firmware	Up to Date
ldnctinas203b	2079159	97	X276_FAL9E288F10	NA05	NA05	
ldnctinas205a	2079170	1	X276_HPYTA288F10	NA03	NA04	
		109	X276_FAL9E288F10	NA05	NA05	
		2	X276_S10K7288F10	NA07	NA07	
ldnctinas205b	2079169	111	X276_FAL9E288F10	NA05	NA05	
		1	X276_S10K7288F10	NA07	NA07	
ldnctinas207a	200000002975	112	X291_S15K6420F15	NA00		
ldnctinas207b	200000002963	112	X291_S15K6420F15	NA00		
ldnctinas402a	200000044052	14	X279_S15K6288F15	NA00		
		28	X279_HVPBP288F15	NA02		
ldnctinas402b	200000043943	28	X279_HVPBP288F15	NA02		
ldnctinas501a	20016347	112	X291_S15K6420F15	NA00		
ldnctinas501b	20016346	112	X291_S15K6420F15	NA00		
ldnctinas503s	200000009052	56	X269_SMOOS01TSSX	NA01	NA01	
ldnctinas504a	200000043917	42	X291_S15K6420F15	NA00		
ldnctinas504b	200000043905	42	X291_S15K6420F15	NA00		

RMA Details

Host Name	Serial Number	Return/ Received date	Return/Received Item or Serial Number	Return/ Received Part Number	Return/ Received Status	Part Description	Return Required
LDNCTINAS207A	200000002975	16- Dec-2009	51-45-0849-15001219	SP-3187- R5	RETURNED	SPARE,DIMM, 2GB,DDR,ESS, 31XX Series,R5	NO
LDNCTINAS205A	2079170	30- Nov-2009	1000	SP-279A- R5	Awaiting Return	DSK,300GB,15K RPM,4Gb,FC	YES
LDNCTINAS205A	2079170	30- Nov-2009	2000	SP-279A- R5	Awaiting Return	DSK,300GB,15K RPM,4Gb,FC	YES
LDNCTINAS207A	200000002975	06- Nov-2009	1000	X291A-R5	Awaiting Return	DSK,450GB,15K RPM,4Gb,FC	YES
LDNCTINAS501A	20016347	13- Feb-2010	1000	SP-291A- R5	Awaiting Return	DSK,450GB,15K RPM,4Gb,FC	YES
LDNCTINAS501B	20016346	23- Dec-2009	1000	X291A-R5	Awaiting Return	DSK,450GB,15K RPM,4Gb,FC	YES

REPORTING DETAILS

Storage Availability Audits assist you in obtaining the best possible performance and availability from your storage environment. The detailed data provided in this section of the NetApp Storage Availability Audit report helps you invest in optimally sized technologies and confidently pursue new business strategies.

Summary of Recommendations

System Level Recommendations

Type: Warning		
Host Name	Serial Number	Recommendation
ldnctinas501b	20016346	Newer motherboard firmware is available for this appliance. Currently installed firmware revision is 2.2.0. Latest available firmware revision is 2.4.0 Consult the System Firmware documentation on NOW for download and installation instructions. http://now.netapp.com/NOW/tools/releasetable.shtml
ldnctinas501a	20016347	
ldnctinas207b	200000002963	Newer motherboard firmware is available for this appliance. Currently installed firmware revision is 4.2.0. Latest available firmware revision is 4.3.0 Consult the System Firmware documentation on NOW for download and installation instructions. http://now.netapp.com/NOW/tools/releasetable.shtml
ldnctinas207a	200000002975	
ldnctinas503s	200000009052	
ldnctinas504b	200000043905	
ldnctinas504a	200000043917	
ldnctinas402b	200000043943	
ldnctinas402a	200000044052	
ldnctinas503s	200000009052	Warning: SNAPMIRROR demo license will expire on 15-MAR-10.
Type: Recommend		
ldnctinas207b	200000002963	Newer General Deployment release is available for this appliance. Consult the System Firmware documentation on NOW for download and installation instructions. http://now.netapp.com/NOW/cgi-bin/software
ldnctinas207a	200000002975	
ldnctinas503s	200000009052	
ldnctinas504b	200000043905	
ldnctinas504a	200000043917	
ldnctinas402b	200000043943	
ldnctinas402a	200000044052	
ldnctinas501b	20016346	
ldnctinas501a	20016347	
ldnctinas203b	2079159	
ldnctinas203a	2079160	
ldnctinas205b	2079169	
ldnctinas205a	2079170	
ldnctinas201b	2079174	
ldnctinas201a	2079175	
Type: Notice		
ldnctinas207b	200000002963	Depending on the number of disks installed and their current firmware revision as compared to the firmware contained in the OS being installed, the disk firmware upgrade process can slow down the boot process to the point that it might briefly disrupt data service. Ensure the disks installed in this system are on the same firmware revision or later than what is contained in the destination OS prior to OS upgrade. http://now.netapp.com/eservice/SamAuditServlet?cid=28b0b3ed72d464ed1d7b60b87dcc5fc5
ldnctinas207a	200000002975	
ldnctinas504b	200000043905	
ldnctinas504a	200000043917	
ldnctinas402b	200000043943	

Host Name	Serial Number	Recommendation
ldnctinas402a	200000044052	Depending on the number of disks installed and their current firmware revision as compared to the firmware contained in the OS being installed, the disk firmware upgrade process can slow down the boot process to the point that it might briefly disrupt data service. Ensure the disks installed in this system are on the same firmware revision or later than what is contained in the destination OS prior to OS upgrade. http://now.netapp.com/eservice/SamAuditServlet?cid=28b0b3ed72d464ed1d7b60b87dcc5fc5
ldnctinas501b	20016346	
ldnctinas501a	20016347	
ldnctinas203b	2079159	
ldnctinas203a	2079160	
ldnctinas205b	2079169	
ldnctinas205a	2079170	
ldnctinas201b	2079174	
ldnctinas201a	2079175	
ldnctinas207b	200000002963	The recommended virus scanner timeout setting is 10 seconds. The option setting on this system is above 12 seconds. The vscan timeout setting determines how long a filer will wait before querying a vscan server for response to the virus scanning request. If this value is set too high it can delay recovery from virus scan server side issues. Please use the "vscan options timeout set" command to adjust the timeout value to 10 seconds.
ldnctinas207a	200000002975	
ldnctinas503s	200000009052	
ldnctinas504b	200000043905	
ldnctinas504a	200000043917	
ldnctinas402b	200000043943	
ldnctinas402a	200000044052	
ldnctinas501b	20016346	
ldnctinas501a	20016347	
ldnctinas203b	2079159	
ldnctinas203a	2079160	
ldnctinas205b	2079169	
ldnctinas205a	2079170	
ldnctinas201b	2079174	
ldnctinas201a	2079175	

Disk Level Recommendations

Type: Warning			
Host Name	Serial Number	Recommendation	Disk Count
ldnctinas203b	2079159	More recent firmware is available for this disk on the NOW site. After installation, it can be downloaded to the disks using the "disk_fw_update" command. The "disk_fw_update" command is available in Data ONTAP 5.3.7 and later and Net Cache OS 5.3.1 and later. http://now.netapp.com/Knowledgebase/solutionarea.asp?id=ntapcs1110 http://now.netapp.com/NOW/download/tools/diskfw/	15
ldnctinas205a	2079170		1
ldnctinas201a	2079175		1

Volume Recommendation Level

Type: Notice			
Host Name	Serial Number	Volume Name	Recommendation
ldnctinas207a	200000002975	ldncaov084	Snapshot usage on this volume exceeds 80% of the allotted capacity. Snapshot capacity should be monitored closely to ensure that enough space is set aside for snapshots. Increase the amount of space reserved for snapshots using the "snap reserve" command.
		ldncaov086	
		ldncaov092	
		ldncaov104	

Host Name	Serial Number	Volume Name	Recommendation
ldnctinas207a	200000002975	ldncaov108	Snapshot usage on this volume exceeds 80% of the allotted capacity. Snapshot capacity should be monitored closely to ensure that enough space is set aside for snapshots. Increase the amount of space reserved for snapshots using the "snap reserve" command.
		ldncrpv240	
		ldncrpv246	
		vol0	
ldnctinas501a	20016347	ldncrpv385	
ldnctinas203b	2079159	ldnv17	
		ldnv21	
		ldnv31	
ldnctinas203a	2079160	ldnv24	
ldnctinas205a	2079170	ldnv23	
ldnctinas201b	2079174	ldnv22	

There are no Aggregate level recommendations found.

There are no HBA level recommendations found.

There are no Interface level recommendations found.

Active Open Cases

Case ID	Host Name, Serial Number	Case Status	Case Created Date	Highest Priority, Current Priority	Description
2001306003	LDNCTINAS501A 20016347	ACTIVE	Feb 12, 2010 4:27:06 PM	3 3	DSKFLT:Disk 1a.73 Shelf 4 Bay 9 [NETAPP X291_S15K6420F15 NA00] S/N [3QQ2A9XS00009013YVTV]

Case History: Last 3 Months

Case ID	Host Name, Serial Number	Case Created Date Case Closed Date	Highest Priority, Current Priority	Description
2001176101	LDNCTINAS201B 2079174	23-Nov-2009 23-Nov-2009	3 3	[CORE] temp status not available
2001358201	LDNCTINAS201B 2079174	13-Mar-2010 14-Mar-2010	3 3	CHSOVR:Cluster Notification from ldnctinas201b (CHASSIS OVER TEMPERATURE) WARNING
2001360649	LDNCTINAS201B 2079174	15-Mar-2010 15-Mar-2010	3 3	PSU 1, 2 temp sensor readings not availa
2001184845	LDNCTINAS205A 2079170	28-Nov-2009 03-Dec-2009	3 3	DSKFLT:File system Disk /aggr3/plex0/rg1/1a.60 Shelf 3 Bay 12 [NETAPP X276_FAL9E288F10 NA05] S/N [DH07P7804B42] failed.

Case History: Last 3 Months

Case ID	Host Name, Serial Number	Case Created Date Case Closed Date	Highest Priority, Current Priority	Description
2001178138	LDNCTINAS207A 200000002975	24-Nov-2009 28-Nov-2009	3 3	[HW] 11 correctable ECC errors r
2001201911	LDNCTINAS207A 200000002975	09-Dec-2009 09-Dec-2009	3 3	[CORE]syslog messages get dropped
2001188764	LDNCTINAS207B 200000002963	01-Dec-2009 01-Dec-2009	1 1	CLTFLT:Cluster Notification from ldnctinas207b (CLUSTER TAKEOVER COMPLETE AUTOMATIC) ERROR
2001276326	LDNCTINAS402A 200000044052	26-Jan-2010 27-Jan-2010	3 3	CHSPWR:Cluster Notification from ldnctinas402a (CHASSIS POWER DEGRADED: sensor PSU2_Power_Input) WARNING
2001306003	LDNCTINAS501A 20016347	12-Feb-2010	3 3	DSKFLT:Disk 1a.73 Shelf 4 Bay 9 [NETAPP X291_S15K6420F15 NA00] S/N [3QQ2A9XS00009013YVTV]
2001224383	LDNCTINAS501B 20016346	22-Dec-2009	3 3	DSKFLT:Disk 1a.50 Shelf 3 Bay 2 [NETAPP X291_S15K6420F15 NA00] S/N [3QQ2A2HW00009013YT6B]

Service Contracts

Host Name, Serial Number	Contract Status	Contract Number	Contract Type	Service Name	Service Level	Service End date	Active
LDNCTINAS207B 200000002963	Grace Period	10509193	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Jul-2013	☒
				Field Support Services	4hr Premium Onsite	31-Jul-2013	☒
				Hardware Services	4hr Premium Onsite	31-Jul-2013	☒
				Initial Installation		31-Aug-2009	☐
				Premium	4hr Premium Onsite	31-Jul-2013	☒
				SAM Audit	Quarterly	31-Jul-2013	☒
				SSP All SW		31-Jul-2013	☒
				SW Application SecAdmin		31-Jul-2013	☒
				Software		31-Jul-2013	☒

Service Contracts

Host Name, Serial Number	Contract Status	Contract Number	Contract Type	Service Name	Service Level	Service End date	Active
LDNCTINAS207B 200000002963	Grace Period	10509193	NetApp Standard Contract	Upgrades/Updates			
				Support Console - SE Premium	4hr Premium Onsite	31-Jul-2013	☒
LDNCTINAS207A 200000002975	Grace Period	10509193	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Jul-2013	☒
				Field Support Services	4hr Premium Onsite	31-Jul-2013	☒
				Hardware Services	4hr Premium Onsite	31-Jul-2013	☒
				Initial Installation		31-Aug-2009	☐
				Premium	4hr Premium Onsite	31-Jul-2013	☒
				SAM Audit	Quarterly	31-Jul-2013	☒
				SSP All SW		31-Jul-2013	☒
				SW Application SecAdmin		31-Jul-2013	☒
				Software Upgrades/Updates		31-Jul-2013	☒
				Support Console - SE Premium	4hr Premium Onsite	31-Jul-2013	☒
LDNCTINAS503S 200000009052	Open	10516406	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Jul-2013	☒
				Field Support Services	4hr Premium Onsite	31-Jul-2013	☒
				Hardware Services	4hr Premium Onsite	31-Jul-2013	☒
				Initial Installation		31-Aug-2009	☐
				Premium	4hr Premium Onsite	31-Jul-2013	☒
				SAM Audit	Quarterly	31-Jul-2013	☒
				SSP All SW		31-Jul-2013	☒
				SW Application SecAdmin		31-Jul-2013	☒
				Software Upgrades/Updates		31-Jul-2013	☒
				Support Console - SE	4hr	31-Jul-2013	☒

Service Contracts

Host Name, Serial Number	Contract Status	Contract Number	Contract Type	Service Name	Service Level	Service End date	Active
LDNCTINAS503S 200000009052	Open	10516406	NetApp Standard Contract	Premium	Premium Onsite		
LDNCTINAS504B 200000043905	Grace Period	10550931	NetApp Standard Contract	Disk Support	4hr Premium Onsite	30-Sep-2013	☒
				Field Support Services	4hr Premium Onsite	30-Sep-2013	☒
				Hardware Services	4hr Premium Onsite	30-Sep-2013	☒
				Initial Installation		31-Oct-2009	☐
				Premium	4hr Premium Onsite	30-Sep-2013	☒
				SAM Audit	Quarterly	30-Sep-2013	☒
				SSP All SW		30-Sep-2013	☒
				SW Application SecAdmin		30-Sep-2013	☒
				Software Upgrades/Updates		30-Sep-2013	☒
				Support Console - SE Premium	4hr Premium Onsite	30-Sep-2013	☒
LDNCTINAS504A 200000043917	Grace Period	10550931	NetApp Standard Contract	Disk Support	4hr Premium Onsite	30-Sep-2013	☒
				Field Support Services	4hr Premium Onsite	30-Sep-2013	☒
				Hardware Services	4hr Premium Onsite	30-Sep-2013	☒
				Initial Installation		31-Oct-2009	☐
				Premium	4hr Premium Onsite	30-Sep-2013	☒
				SAM Audit	Quarterly	30-Sep-2013	☒
				SSP All SW		30-Sep-2013	☒
				SW Application SecAdmin		30-Sep-2013	☒
				Software Upgrades/Updates		30-Sep-2013	☒
				Support Console - SE Premium	4hr Premium Onsite	30-Sep-2013	☒

Service Contracts

Host Name, Serial Number	Contract Status	Contract Number	Contract Type	Service Name	Service Level	Service End date	Active
LDNCTINAS402B 200000043943	Grace Period	10550931	NetApp Standard Contract	Disk Support	4hr Premium Onsite	30-Sep-2013	☒
				Field Support Services	4hr Premium Onsite	30-Sep-2013	☒
				Hardware Services	4hr Premium Onsite	30-Sep-2013	☒
				Initial Installation		31-Oct-2009	☐
				Premium	4hr Premium Onsite	30-Sep-2013	☒
				SAM Audit	Quarterly	30-Sep-2013	☒
				SSP All SW		30-Sep-2013	☒
				SW Application SecAdmin		30-Sep-2013	☒
				Software Upgrades/Updates		30-Sep-2013	☒
				Support Console - SE Premium	4hr Premium Onsite	30-Sep-2013	☒
LDNCTINAS402A 200000044052	Grace Period	10550931	NetApp Standard Contract	Disk Support	4hr Premium Onsite	30-Sep-2013	☒
				Field Support Services	4hr Premium Onsite	30-Sep-2013	☒
				Hardware Services	4hr Premium Onsite	30-Sep-2013	☒
				Initial Installation		31-Oct-2009	☐
				Premium	4hr Premium Onsite	30-Sep-2013	☒
				SAM Audit	Quarterly	30-Sep-2013	☒
				SSP All SW		30-Sep-2013	☒
				SW Application SecAdmin		30-Sep-2013	☒
				Software Upgrades/Updates		30-Sep-2013	☒
				Support Console - SE Premium	4hr Premium Onsite	30-Sep-2013	☒
LDNCTINAS501B 20016346	Grace Period	10443453	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Mar-2013	☒

Service Contracts

Host Name, Serial Number	Contract Status	Contract Number	Contract Type	Service Name	Service Level	Service End date	Active
LDNCTINAS501B 20016346	Grace Period	10443453	NetApp Standard Contract	Field Support Services	4hr Premium Onsite	31-Mar-2013	☒
				Hardware Services	4hr Premium Onsite	31-Mar-2013	☒
				Initial Installation		30-Apr-2009	☐
				Premium	4hr Premium Onsite	31-Mar-2013	☒
				SAM Audit	Quarterly	31-Mar-2013	☒
				SSP All SW		31-Mar-2013	☒
				SW Application SecAdmin		31-Mar-2013	☒
				Software Upgrades/Updates		31-Mar-2013	☒
				Support Console - SE Premium	4hr Premium Onsite	31-Mar-2013	☒
LDNCTINAS501A 20016347	Grace Period	10443453	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Mar-2013	☒
				Field Support Services	4hr Premium Onsite	31-Mar-2013	☒
				Hardware Services	4hr Premium Onsite	31-Mar-2013	☒
				Initial Installation		30-Apr-2009	☐
				Premium	4hr Premium Onsite	31-Mar-2013	☒
				SAM Audit	Quarterly	31-Mar-2013	☒
				SSP All SW		31-Mar-2013	☒
				SW Application SecAdmin		31-Mar-2013	☒
				Software Upgrades/Updates		31-Mar-2013	☒
LDNCTINAS203B 2079159	Open	10557835	NetApp Standard Contract	SSP All SW		30-Nov-2011	☒
		10622192	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2010	☒

Service Contracts

Host Name, Serial Number	Contract Status	Contract Number	Contract Type	Service Name	Service Level	Service End date	Active
LDNCTINAS203B 2079159	Open	10622192	NetApp Standard Contract	Field Support Services	4hr Premium Onsite	31-Oct-2010	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2010	☒
				Premium	4hr Premium Onsite	31-Oct-2010	☒
				Support Console - SE Premium	4hr Premium Onsite	31-Oct-2010	☒
		90536480	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2010	☒
				Field Support Services	4hr Premium Onsite	31-Oct-2010	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2010	☒
				Premium	4hr Premium Onsite	31-Oct-2010	☒
				SAM Audit	Quarterly	31-Oct-2010	☒
				SW Application Sanitizer		31-Oct-2010	☒
				SW Application SecAdmin		31-Oct-2010	☒
				SW Application SnapVault Secondary		31-Oct-2010	☒
				SW Protocol CIFS		31-Oct-2010	☒
				SW Protocol Cluster		31-Oct-2010	☒
				SW Protocol Local SyncMirror		31-Oct-2010	☒
				SW Protocol MCREMOTE		31-Oct-2010	☒
				SW Protocol MultiStore		31-Oct-2010	☒
				SW Protocol NFS		31-Oct-2010	☒
				SW Protocol SnapLock Compliance		31-Oct-2010	☒
				SW Protocol iSCSI		31-Oct-2010	☒
				SnapMirror		31-Oct-2010	☒
				SnapRestore		31-Oct-2010	☒
				Software		31-Oct-2010	☒

Service Contracts

Host Name, Serial Number	Contract Status	Contract Number	Contract Type	Service Name	Service Level	Service End date	Active
LDNCTINAS203B 2079159	Open	90536480	NetApp Standard Contract	Upgrades/Updates			
				Support Console - SE Premium		31-Oct-2010	☒
		90537171	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2011	☒
				Field Support Services	4hr Premium Onsite	31-Oct-2011	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2011	☒
				Premium	4hr Premium Onsite	31-Oct-2011	☒
				SAM Audit	Quarterly	31-Oct-2011	☒
				SW Application Sanitizer		31-Oct-2011	☒
				SW Application SecAdmin		31-Oct-2011	☒
				SW Application SnapVault Secondary		31-Oct-2011	☒
				SW Protocol CIFS		31-Oct-2011	☒
				SW Protocol Cluster		31-Oct-2011	☒
				SW Protocol Local SyncMirror		31-Oct-2011	☒
				SW Protocol MCREMOTE		31-Oct-2011	☒
				SW Protocol MultiStore		31-Oct-2011	☒
				SW Protocol NFS		31-Oct-2011	☒
				SW Protocol SnapLock Compliance		31-Oct-2011	☒
				SW Protocol iSCSI		31-Oct-2011	☒
				SnapMirror		31-Oct-2011	☒
				SnapRestore		31-Oct-2011	☒
				Software Upgrades/Updates		31-Oct-2011	☒
				Support Console - SE Premium		31-Oct-2011	☒
LDNCTINAS203A 2079160	Open	10557835	NetApp Standard Contract	SSP All SW		30-Nov-2011	☒
		10622192	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2010	☒

Service Contracts

Host Name, Serial Number	Contract Status	Contract Number	Contract Type	Service Name	Service Level	Service End date	Active
LDNCTINAS203A 2079160	Open	10622192	NetApp Standard Contract	Field Support Services	4hr Premium Onsite	31-Oct-2010	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2010	☒
				Premium	4hr Premium Onsite	31-Oct-2010	☒
				Support Console - SE Premium	4hr Premium Onsite	31-Oct-2010	☒
		90536483	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2010	☒
				Field Support Services	4hr Premium Onsite	31-Oct-2010	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2010	☒
				Premium	4hr Premium Onsite	31-Oct-2010	☒
				SAM Audit	Quarterly	31-Oct-2010	☒
				SW Application Sanitizer		31-Oct-2010	☒
				SW Application SecAdmin		31-Oct-2010	☒
				SW Application SnapVault Secondary		31-Oct-2010	☒
				SW Protocol CIFS		31-Oct-2010	☒
				SW Protocol Cluster		31-Oct-2010	☒
				SW Protocol Local SyncMirror		31-Oct-2010	☒
				SW Protocol MCREMOTE		31-Oct-2010	☒
				SW Protocol MultiStore		31-Oct-2010	☒
				SW Protocol NFS		31-Oct-2010	☒
				SW Protocol SnapLock Compliance		31-Oct-2010	☒
				SW Protocol iSCSI		31-Oct-2010	☒
				SnapMirror		31-Oct-2010	☒
				SnapRestore		31-Oct-2010	☒
				Software		31-Oct-2010	☒

Service Contracts

Host Name, Serial Number	Contract Status	Contract Number	Contract Type	Service Name	Service Level	Service End date	Active
LDNCTINAS203A 2079160	Open	90536483	NetApp Standard Contract	Upgrades/Updates			
				Support Console - SE Premium		31-Oct-2010	☒
		90537166	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2011	☒
				Field Support Services	4hr Premium Onsite	31-Oct-2011	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2011	☒
				Premium	4hr Premium Onsite	31-Oct-2011	☒
				SAM Audit	Quarterly	31-Oct-2011	☒
				SW Application Sanitizer		31-Oct-2011	☒
				SW Application SecAdmin		31-Oct-2011	☒
				SW Application SnapVault Secondary		31-Oct-2011	☒
				SW Protocol CIFS		31-Oct-2011	☒
				SW Protocol Cluster		31-Oct-2011	☒
				SW Protocol Local SyncMirror		31-Oct-2011	☒
				SW Protocol MCREMOTE		31-Oct-2011	☒
				SW Protocol MultiStore		31-Oct-2011	☒
				SW Protocol NFS		31-Oct-2011	☒
				SW Protocol SnapLock Compliance		31-Oct-2011	☒
				SW Protocol iSCSI		31-Oct-2011	☒
				SnapMirror		31-Oct-2011	☒
				SnapRestore		31-Oct-2011	☒
				Software Upgrades/Updates		31-Oct-2011	☒
				Support Console - SE Premium		31-Oct-2011	☒
LDNCTINAS205B 2079169	Open	10557835	NetApp Standard Contract	SSP All SW		30-Nov-2011	☒
		10622192	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2010	☒

Service Contracts

Host Name, Serial Number	Contract Status	Contract Number	Contract Type	Service Name	Service Level	Service End date	Active
LDNCTINAS205B 2079169	Open	10622192	NetApp Standard Contract	Field Support Services	4hr Premium Onsite	31-Oct-2010	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2010	☒
				Premium	4hr Premium Onsite	31-Oct-2010	☒
				Support Console - SE Premium	4hr Premium Onsite	31-Oct-2010	☒
		90536481	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2010	☒
				Field Support Services	4hr Premium Onsite	31-Oct-2010	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2010	☒
				Premium	4hr Premium Onsite	31-Oct-2010	☒
				SAM Audit	Quarterly	31-Oct-2010	☒
				SW Application Sanitizer		31-Oct-2010	☒
				SW Application SecAdmin		31-Oct-2010	☒
				SW Application SnapVault Secondary		31-Oct-2010	☒
				SW Protocol CIFS		31-Oct-2010	☒
				SW Protocol Cluster		31-Oct-2010	☒
				SW Protocol Local SyncMirror		31-Oct-2010	☒
				SW Protocol MCREMOTE		31-Oct-2010	☒
				SW Protocol MultiStore		31-Oct-2010	☒
				SW Protocol NFS		31-Oct-2010	☒
				SW Protocol SnapLock Compliance		31-Oct-2010	☒
				SW Protocol iSCSI		31-Oct-2010	☒
				SnapMirror		31-Oct-2010	☒
				SnapRestore		31-Oct-2010	☒
				Software		31-Oct-2010	☒

Service Contracts

Host Name, Serial Number	Contract Status	Contract Number	Contract Type	Service Name	Service Level	Service End date	Active
LDNCTINAS205B 2079169	Open	90536481	NetApp Standard Contract	Upgrades/Updates			
				Support Console - SE Premium		31-Oct-2010	☒
		90537170	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2011	☒
				Field Support Services	4hr Premium Onsite	31-Oct-2011	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2011	☒
				Premium	4hr Premium Onsite	31-Oct-2011	☒
				SAM Audit	Quarterly	31-Oct-2011	☒
				SW Application Sanitizer		31-Oct-2011	☒
				SW Application SecAdmin		31-Oct-2011	☒
				SW Application SnapVault Secondary		31-Oct-2011	☒
				SW Protocol CIFS		31-Oct-2011	☒
				SW Protocol Cluster		31-Oct-2011	☒
				SW Protocol Local SyncMirror		31-Oct-2011	☒
				SW Protocol MCREMOTE		31-Oct-2011	☒
				SW Protocol MultiStore		31-Oct-2011	☒
				SW Protocol NFS		31-Oct-2011	☒
				SW Protocol SnapLock Compliance		31-Oct-2011	☒
				SW Protocol iSCSI		31-Oct-2011	☒
				SnapMirror		31-Oct-2011	☒
				SnapRestore		31-Oct-2011	☒
				Software Upgrades/Updates		31-Oct-2011	☒
				Support Console - SE Premium		31-Oct-2011	☒
LDNCTINAS205A 2079170	Open	10557835	NetApp Standard Contract	SSP All SW		30-Nov-2011	☒
		10622192	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2010	☒

Service Contracts

Host Name, Serial Number	Contract Status	Contract Number	Contract Type	Service Name	Service Level	Service End date	Active
LDNCTINAS205A 2079170	Open	10622192	NetApp Standard Contract	Field Support Services	4hr Premium Onsite	31-Oct-2010	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2010	☒
				Premium	4hr Premium Onsite	31-Oct-2010	☒
				Support Console - SE Premium	4hr Premium Onsite	31-Oct-2010	☒
		90536479	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2010	☒
				Field Support Services	4hr Premium Onsite	31-Oct-2010	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2010	☒
				Premium	4hr Premium Onsite	31-Oct-2010	☒
				SAM Audit	Quarterly	31-Oct-2010	☒
				SW Application Sanitizer		31-Oct-2010	☒
				SW Application SecAdmin		31-Oct-2010	☒
				SW Application SnapVault Secondary		31-Oct-2010	☒
				SW Protocol CIFS		31-Oct-2010	☒
				SW Protocol Cluster		31-Oct-2010	☒
				SW Protocol Local SyncMirror		31-Oct-2010	☒
				SW Protocol MCREMOTE		31-Oct-2010	☒
				SW Protocol MultiStore		31-Oct-2010	☒
				SW Protocol NFS		31-Oct-2010	☒
				SW Protocol SnapLock Compliance		31-Oct-2010	☒
				SW Protocol iSCSI		31-Oct-2010	☒
				SnapMirror		31-Oct-2010	☒
				SnapRestore		31-Oct-2010	☒
				Software		31-Oct-2010	☒

Service Contracts

Host Name, Serial Number	Contract Status	Contract Number	Contract Type	Service Name	Service Level	Service End date	Active
LDNCTINAS205A 2079170	Open	90536479	NetApp Standard Contract	Upgrades/Updates			
				Support Console - SE Premium		31-Oct-2010	☒
		90537167	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2011	☒
				Field Support Services	4hr Premium Onsite	31-Oct-2011	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2011	☒
				Premium	4hr Premium Onsite	31-Oct-2011	☒
				SAM Audit	Quarterly	31-Oct-2011	☒
				SW Application Sanitizer		31-Oct-2011	☒
				SW Application SecAdmin		31-Oct-2011	☒
				SW Application SnapVault Secondary		31-Oct-2011	☒
				SW Protocol CIFS		31-Oct-2011	☒
				SW Protocol Cluster		31-Oct-2011	☒
				SW Protocol Local SyncMirror		31-Oct-2011	☒
				SW Protocol MCREMOTE		31-Oct-2011	☒
				SW Protocol MultiStore		31-Oct-2011	☒
				SW Protocol NFS		31-Oct-2011	☒
				SW Protocol SnapLock Compliance		31-Oct-2011	☒
				SW Protocol iSCSI		31-Oct-2011	☒
				SnapMirror		31-Oct-2011	☒
				SnapRestore		31-Oct-2011	☒
				Software Upgrades/Updates		31-Oct-2011	☒
				Support Console - SE Premium		31-Oct-2011	☒
LDNCTINAS201B 2079174	Open	10557835	NetApp Standard Contract	SSP All SW		30-Nov-2011	☒
		10622192	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2010	☒

Service Contracts

Host Name, Serial Number	Contract Status	Contract Number	Contract Type	Service Name	Service Level	Service End date	Active
LDNCTINAS201B 2079174	Open	10622192	NetApp Standard Contract	Field Support Services	4hr Premium Onsite	31-Oct-2010	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2010	☒
				Premium	4hr Premium Onsite	31-Oct-2010	☒
				Support Console - SE Premium	4hr Premium Onsite	31-Oct-2010	☒
		90536482	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2010	☒
				Field Support Services	4hr Premium Onsite	31-Oct-2010	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2010	☒
				Premium	4hr Premium Onsite	31-Oct-2010	☒
				SAM Audit	Quarterly	31-Oct-2010	☒
				SW Application Sanitizer		31-Oct-2010	☒
				SW Application SecAdmin		31-Oct-2010	☒
				SW Application SnapVault Secondary		31-Oct-2010	☒
				SW Protocol CIFS		31-Oct-2010	☒
				SW Protocol Cluster		31-Oct-2010	☒
				SW Protocol Local SyncMirror		31-Oct-2010	☒
				SW Protocol MCREMOTE		31-Oct-2010	☒
				SW Protocol MultiStore		31-Oct-2010	☒
				SW Protocol NFS		31-Oct-2010	☒
				SW Protocol SnapLock Compliance		31-Oct-2010	☒
				SW Protocol iSCSI		31-Oct-2010	☒
				SnapMirror		31-Oct-2010	☒
				SnapRestore		31-Oct-2010	☒
				Software		31-Oct-2010	☒

Service Contracts

Host Name, Serial Number	Contract Status	Contract Number	Contract Type	Service Name	Service Level	Service End date	Active
LDNCTINAS201B 2079174	Open	90536482	NetApp Standard Contract	Upgrades/Updates			
				Support Console - SE Premium		31-Oct-2010	☒
		90537169	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2011	☒
				Field Support Services	4hr Premium Onsite	31-Oct-2011	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2011	☒
				Premium	4hr Premium Onsite	31-Oct-2011	☒
				SAM Audit	Quarterly	31-Oct-2011	☒
				SW Application Sanitizer		31-Oct-2011	☒
				SW Application SecAdmin		31-Oct-2011	☒
				SW Application SnapVault Secondary		31-Oct-2011	☒
				SW Protocol CIFS		31-Oct-2011	☒
				SW Protocol Cluster		31-Oct-2011	☒
				SW Protocol Local SyncMirror		31-Oct-2011	☒
				SW Protocol MCREMOTE		31-Oct-2011	☒
				SW Protocol MultiStore		31-Oct-2011	☒
				SW Protocol NFS		31-Oct-2011	☒
				SW Protocol SnapLock Compliance		31-Oct-2011	☒
				SW Protocol iSCSI		31-Oct-2011	☒
				SnapMirror		31-Oct-2011	☒
				SnapRestore		31-Oct-2011	☒
				Software Upgrades/Updates		31-Oct-2011	☒
				Support Console - SE Premium		31-Oct-2011	☒
LDNCTINAS201A 2079175	Open	10557835	NetApp Standard Contract	SSP All SW		30-Nov-2011	☒
		10622192	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2010	☒

Service Contracts

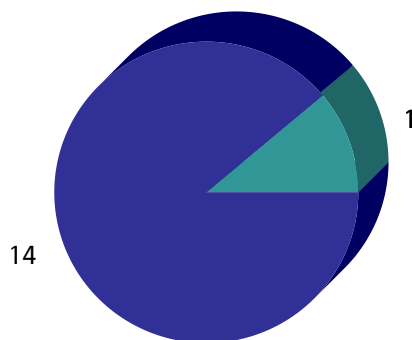
Host Name, Serial Number	Contract Status	Contract Number	Contract Type	Service Name	Service Level	Service End date	Active
LDNCTINAS201A 2079175	Open	10622192	NetApp Standard Contract	Field Support Services	4hr Premium Onsite	31-Oct-2010	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2010	☒
				Premium	4hr Premium Onsite	31-Oct-2010	☒
				Support Console - SE Premium	4hr Premium Onsite	31-Oct-2010	☒
		90536488	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2010	☒
				Field Support Services	4hr Premium Onsite	31-Oct-2010	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2010	☒
				Premium	4hr Premium Onsite	31-Oct-2010	☒
				SAM Audit	Quarterly	31-Oct-2010	☒
				SW Application Sanitizer		31-Oct-2010	☒
				SW Application SecAdmin		31-Oct-2010	☒
				SW Application SnapVault Secondary		31-Oct-2010	☒
				SW Protocol CIFS		31-Oct-2010	☒
				SW Protocol Cluster		31-Oct-2010	☒
				SW Protocol Local SyncMirror		31-Oct-2010	☒
				SW Protocol MCREMOTE		31-Oct-2010	☒
				SW Protocol MultiStore		31-Oct-2010	☒
				SW Protocol NFS		31-Oct-2010	☒
				SW Protocol SnapLock Compliance		31-Oct-2010	☒
				SW Protocol iSCSI		31-Oct-2010	☒
				SnapMirror		31-Oct-2010	☒
				SnapRestore		31-Oct-2010	☒
				Software		31-Oct-2010	☒

Service Contracts

Host Name, Serial Number	Contract Status	Contract Number	Contract Type	Service Name	Service Level	Service End date	Active
LDNCTINAS201A 2079175	Open	90536488	NetApp Standard Contract	Upgrades/Updates			
				Support Console - SE Premium		31-Oct-2010	☒
		90537168	NetApp Standard Contract	Disk Support	4hr Premium Onsite	31-Oct-2011	☒
				Field Support Services	4hr Premium Onsite	31-Oct-2011	☒
				Hardware Services	4hr Premium Onsite	31-Oct-2011	☒
				Premium	4hr Premium Onsite	31-Oct-2011	☒
				SAM Audit	Quarterly	31-Oct-2011	☒
				SW Application Sanitizer		31-Oct-2011	☒
				SW Application SecAdmin		31-Oct-2011	☒
				SW Application SnapVault Secondary		31-Oct-2011	☒
				SW Protocol CIFS		31-Oct-2011	☒
				SW Protocol Cluster		31-Oct-2011	☒
				SW Protocol Local SyncMirror		31-Oct-2011	☒
				SW Protocol MCREMOTE		31-Oct-2011	☒
				SW Protocol MultiStore		31-Oct-2011	☒
				SW Protocol NFS		31-Oct-2011	☒
				SW Protocol SnapLock Compliance		31-Oct-2011	☒
				SW Protocol iSCSI		31-Oct-2011	☒
				SnapMirror		31-Oct-2011	☒
				SnapRestore		31-Oct-2011	☒
				Software Upgrades/Updates		31-Oct-2011	☒
				Support Console - SE Premium		31-Oct-2011	☒

Performance Summary - CPU Utilization

Current Average CPU Utilization Systems Summary

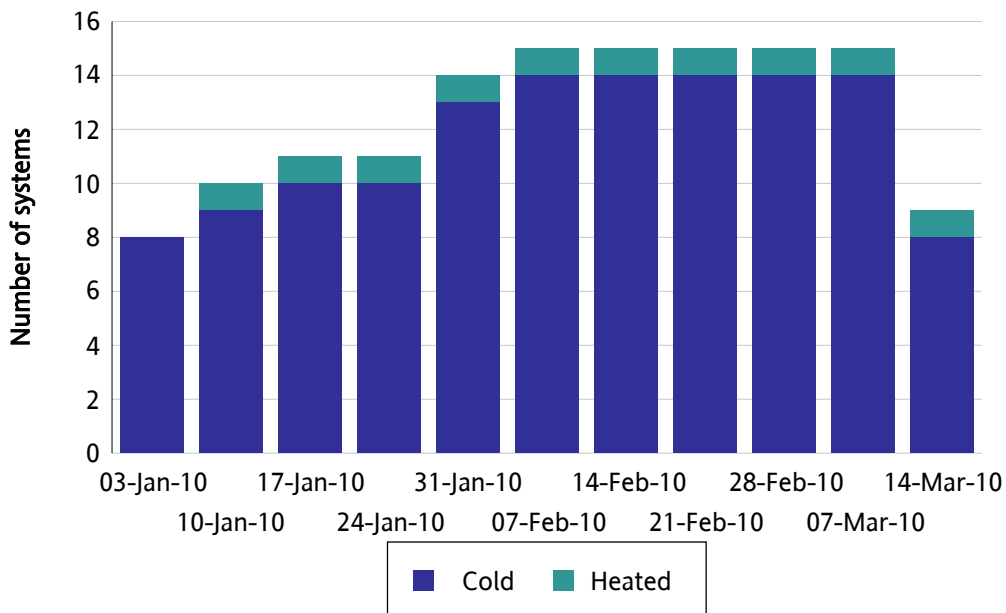


System Count



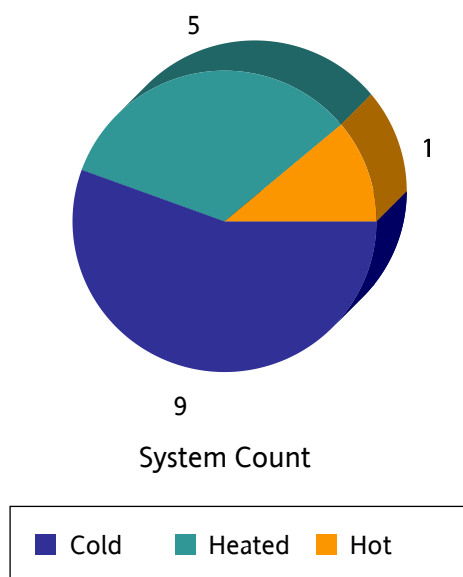
Storage systems are considered Hot when a system spends >40% of its time at >80% utilization. Heated systems spend >10% of their time at >80% utilization. Cool systems spend >50% of their time at >40% utilization. Cold is indicated when none of the previous conditions are true.

Average CPU Utilization Systems Trend



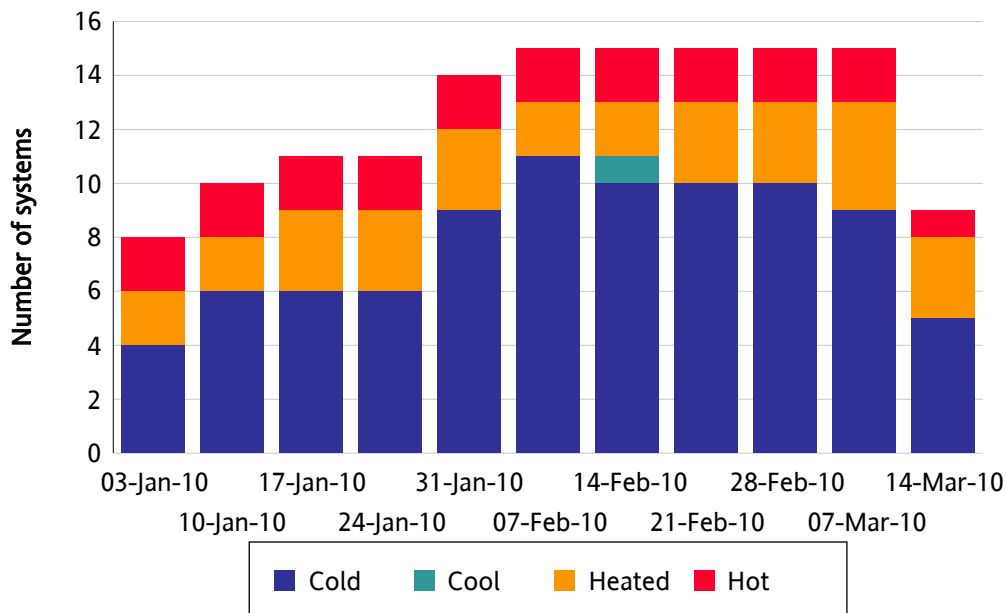
Performance Summary - Disk Utilization

Current Average Disk Utilization Systems Summary



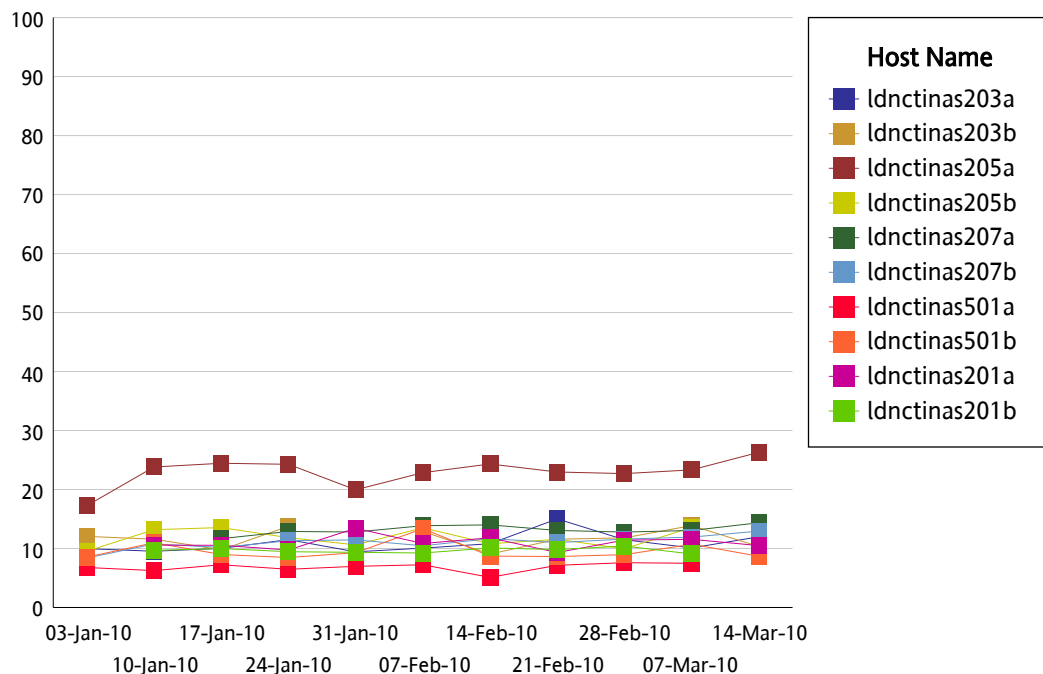
Storage systems are considered Hot when a system spends >40% of its time at >80% utilization. Heated systems spend >10% of their time at >80% utilization. Cool systems spend >50% of their time at >40% utilization. Cold is indicated when none of the previous conditions are true.

Average Disk Utilization Systems Trend

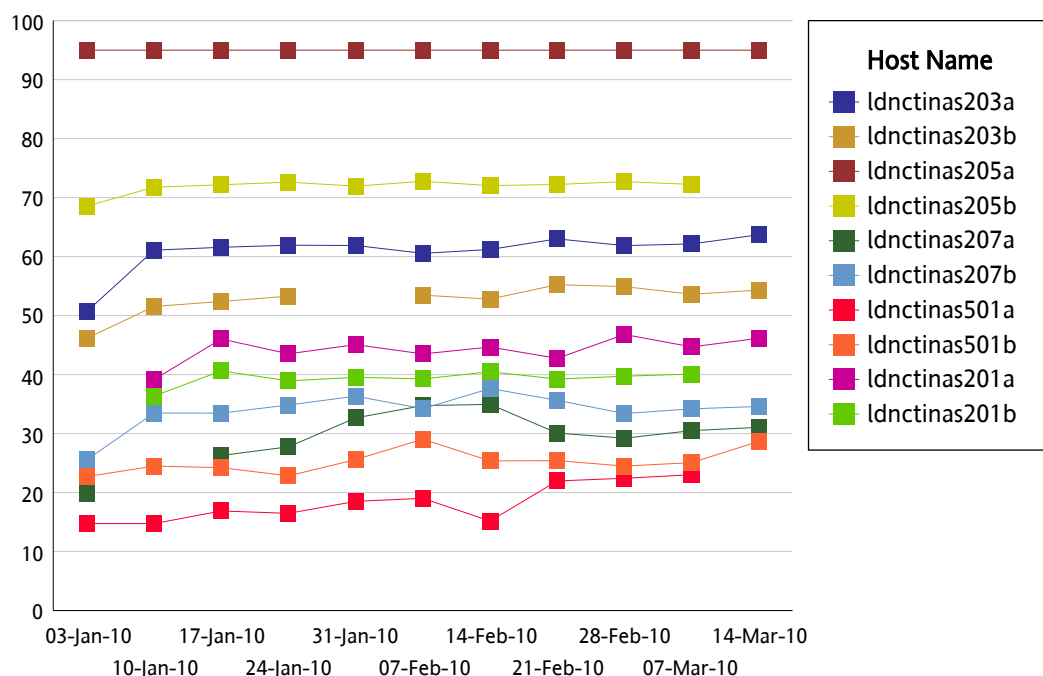


System Performance

Average CPU Utilization % Trends - Top 10 Systems



Average Disk Utilization % Trends - Top 10 Systems



Physical Inspection Summary

Your NetApp systems are checked for physical and environmental criteria that will adversely affect the availability and performance of your system. The following conditions are checked during a physical inspection.

1. Are all of the disk shelves mounted properly?
2. Do all shelf labels match the shelf IDs?
3. Are all disks and power supply sleds seated properly?
4. Are all head unit fans spinning normally?
5. Are all fans free of dust?
6. Are all power supply LEDs working?
7. Are all power supply fault lights off?
8. Are all exhaust fans spinning normally?
9. Are all power cords fastened securely?
10. Is the system grounded properly?
11. Is the FCAL connector terminator properly attached to the system?
12. Does the system meet NetApp power requirements?
13. Does the system have a spares kit?

There are no inspection results found for this system.

SYSTEM REVIEW



Host Name: Idnctinas207b
 Serial Number: 200000002963
 Last Update: 14-Mar-2010

Model: FAS3170
 O/S: 7.3.1.1P6
 Partner Name: Idnctinas207a

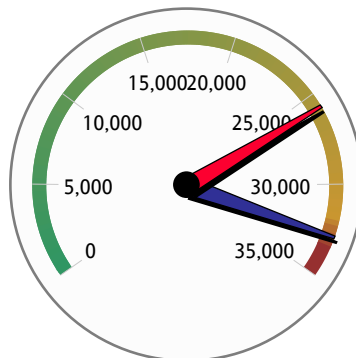
Installed Products

Product Name
A_SIS
CIFS
CLUSTER
FCP
FLEX_CLONE
ISCSI
MULTISTORE
NEARSTORE_OPTION
NFS
SNAPLOCK_ENTERPRISE
SNAPMIRROR
SNAPRESTORE
SV_ONTAP_PRI

Hardware Summary

Component	Count
Shelves	8
Disk	112

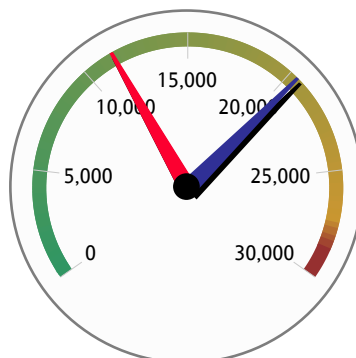
Aggregate Utilization



25,777 Agg GB used out of 32,806 total Agg GB

■ Used Aggregate GB ■ Total Aggregate GB

Volume Utilization



11,457 Vol GB used out of 20,405 total Vol GB

■ Used Volume GB ■ Total Volume GB

ASUP Contact: intnas.alerts@imceu.eu.smb.com

SNMP Contact & Location: No information provided

ASUP Minimal Flag: F

System Slot Inventory

Slot Number	Part Number	Description
0	110-00057	Remote LAN Module
0		BGE 10/100/1000 Ethernet Controller
0		FC Host Adapter (QLogic 2432 rev. 2)
0		Internal BGE 10/100 Ethernet Controller
0		NVRAM VII
0		NetApp ATA/IDE Adapter
1		FC Host Adapter (QLogic 2432 rev. 3)
2	X2054A	FC Host Adapter (QLogic 2432 rev. 3)
3	X1049A	Quad 10/100/1000 Ethernet Controller G20
4	X1049A	Quad 10/100/1000 Ethernet Controller G20

Disk Summary

Disk Label	Disk Model, Disk Make	Current FW, Latest FW	Checksum Type	Disk Size GB	Disk Bytes Per Sector	Shelf Type	Disk Count
DATA	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	94
DPARITY	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	7
PARITY	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	7
SPARE	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	4
Summary							112

Shelf Summary

Shelf Type	Shelf Module Type	Latest FW	Current FW	Shelf Count
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1

RAID Configuration

RAID Group Name	RAID Type	Aggregate Name	Disk Count
rg0	RAID_DP	aggr0	108
		aggr1	
		aggr2	
		aggr3	
rg1	RAID_DP	aggr1	
		aggr2	
		aggr3	

Aggregate and Volume Configuration

Aggregate Name	Volume Name
aggr0	ldnvnascao004vol0
	ldnvnascot011vol0
	ldnvnascot012vol0
	ldnvnascot013vol0
	ldnvnaseqr005vol0
	ldnvnaseqt007vol0
	ldnvnasfit012vol0
	ldnvnasfit013vol0
	ldnvnasfxt004vol0
	vol0
	vol0dr_m
aggr1	ldneqrv022
	ldnfitv060
	ldnfitv062
	ldnfitv064
	ldnfitv066
	ldnfitv068
	ldnfitv070
	ldnfitv072
	ldnfitv074
	ldnfitv076
	ldnfitv147
aggr2	ldncaov110
	ldncaov112
	ldncaov255

Aggregate Name	Volume Name
aggr2	ldncaov256
	ldneqtv040
	ldneqtv042
	ldneqtv044
	ldneqtv046
	ldneqtv048
	ldnfxtv020
	ldnfxtv029
	ldnfxtv030
aggr3	ldncotv001
	ldncotv002
	ldncotv004
	ldncotv006
	ldncotv008
	ldncotv010
	ldncotv012
	ldncotv016
	ldncotv018
	ldncotv020
	ldncotv022
	ldncotv088
	ldncotv090
	ldncotv092
	ldncotv094

Snapshot Usage Summary

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
vol0	13	2 13 13@12	20.00%	75.00%
vol0dr_m	30	2 13 13@12	20.00%	76.00%
ldncaov110	30	2 13 13@12	20.00%	9.00%
ldncaov112	30	2 13 13@12	20.00%	6.00%
ldncaov255	35	2 13 13@12	20.00%	4.00%
ldncaov256	31	2 13 13@12	20.00%	0.00%
ldncotv001	30	2 13 13@12	20.00%	13.00%
ldncotv002	30	2 13 13@12	20.00%	15.00%
ldncotv004	30	2 13 13@12	20.00%	10.00%
ldncotv006	30	2 13 13@12	20.00%	15.00%
ldncotv008	30	2 13 13@12	20.00%	8.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
ldncotv010	30	2 13 13@12	20.00%	13.00%
ldncotv012	30	2 13 13@12	20.00%	28.00%
ldncotv016	30	2 13 13@12	20.00%	30.00%
ldncotv018	30	2 13 13@12	20.00%	3.00%
ldncotv020	30	2 13 13@12	20.00%	12.00%
ldncotv022	30	2 13 13@12	20.00%	26.00%
ldncotv088	30	2 13 13@12	20.00%	8.00%
ldncotv090	30	2 13 13@12	20.00%	31.00%
ldncotv092	30	2 13 13@12	20.00%	12.00%
ldncotv094	30	2 13 13@12	20.00%	17.00%
ldneqrv022	30	2 13 13@12	20.00%	10.00%
ldneqtv040	30	2 13 13@12	20.00%	31.00%
ldneqtv042	30	2 13 13@12	20.00%	39.00%
ldneqtv044	30	2 13 13@12	20.00%	10.00%
ldneqtv046	30	2 13 13@12	20.00%	28.00%
ldneqtv048	30	2 13 13@12	20.00%	11.00%
ldnfitv060	30	2 13 13@12	20.00%	41.00%
ldnfitv062	30	2 13 13@12	20.00%	6.00%
ldnfitv064	30	2 13 13@12	20.00%	22.00%
ldnfitv066	30	2 13 13@12	20.00%	6.00%
ldnfitv068	30	2 13 13@12	20.00%	8.00%
ldnfitv070	30	2 13 13@12	20.00%	2.00%
ldnfitv072	30	2 13 13@12	20.00%	20.00%
ldnfitv074	30	2 13 13@12	20.00%	13.00%
ldnfitv076	30	2 13 13@12	20.00%	6.00%
ldnfitv147	30	2 13 13@12	25.00%	0.00%
ldnfxtv020	30	2 13 13@12	20.00%	50.00%
ldnfxtv029	30	2 13 13@12	25.00%	6.00%
ldnfxtv030	30	2 13 13@12	25.00%	0.00%
ldnvnascao004vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascot011vol0	30	2 13 13@12	20.00%	2.00%
ldnvnascot012vol0	30	2 13 13@12	20.00%	2.00%
ldnvnascot013vol0	30	2 13 13@12	20.00%	2.00%
ldnvnaseqr005vol0	30	2 13 13@12	20.00%	1.00%
ldnvnaseqt007vol0	30	2 13 13@12	20.00%	2.00%
ldnvnasfit012vol0	30	2 13 13@12	20.00%	2.00%
ldnvnasfit013vol0	30	2 13 13@12	20.00%	2.00%
ldnvnasfxt004vol0	30	2 13 13@12	20.00%	2.00%

Aggregate Usage Summary

Aggregate Name	Total GB	Used GB	Free GB	Used %	Free %
aggr0	349.00	289.00	60.00	83.00 %	17.00 %
aggr1	10,819.00	7,378.00	3,440.00	68.00 %	32.00 %
aggr2	10,819.00	8,049.00	2,770.00	74.00 %	26.00 %
aggr3	10,819.00	10,061.00	758.00	93.00 %	7.00 %

Volume Usage Summary

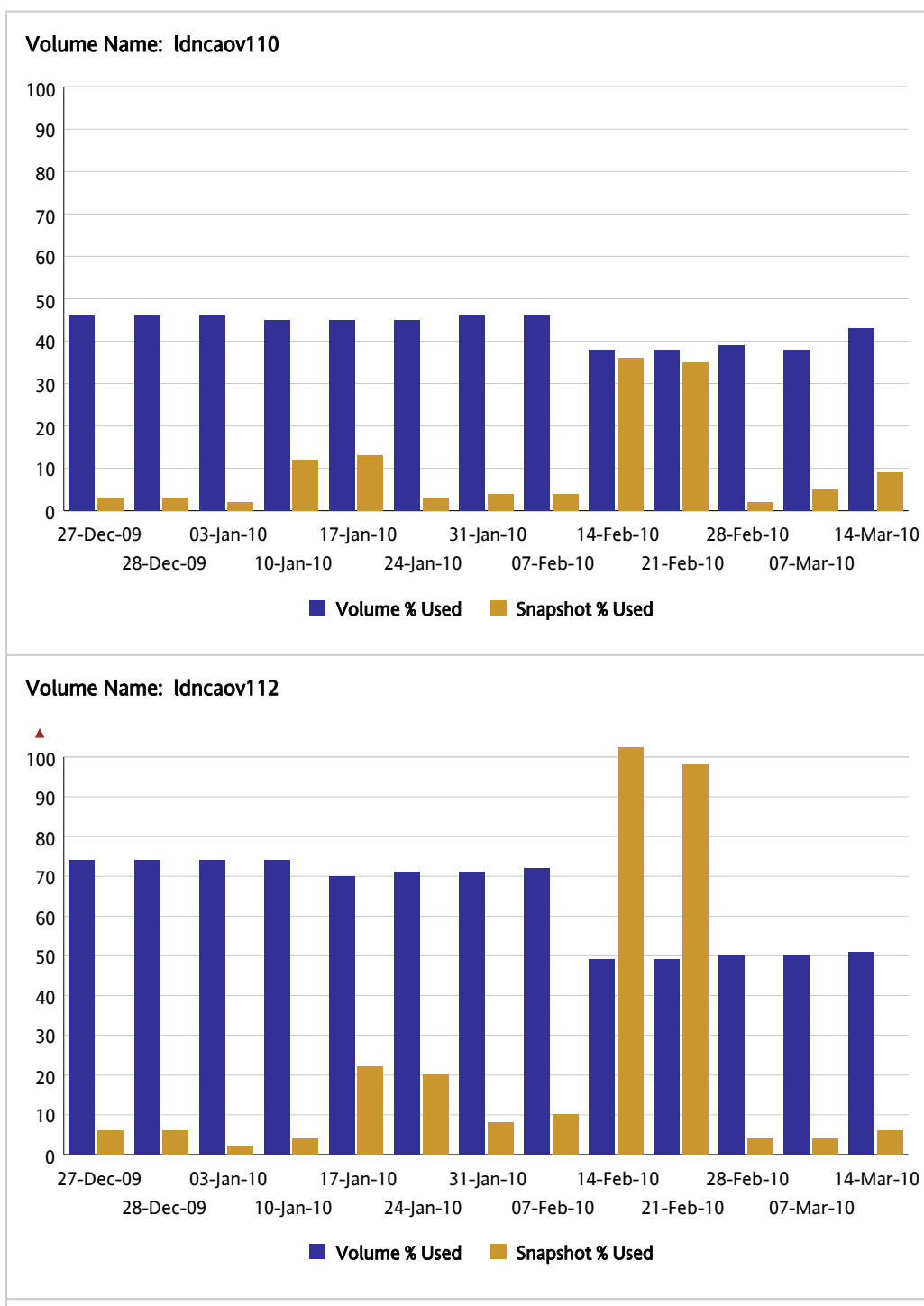
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	ldnvnasca004vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascot011vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascot012vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascot013vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnaseqr005vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnaseqt007vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasfit012vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasfit013vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasfxt004vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	vol0	FLEX	ONLINE	96.00	7.00	88.89	7.00 %	0.00 %
	vol0dr_m	FLEX	ONLINE	96.00	4.00	92.38	4.00 %	0.00 %
aggr1	ldneqr022	FLEX	ONLINE	533.60	0.00	533.48	0.00 %	0.00 %
	ldnfitv060	FLEX	ONLINE	533.60	376.00	157.19	71.00 %	1.00 %
	ldnfitv062	FLEX	ONLINE	533.60	326.00	207.98	61.00 %	4.00 %
	ldnfitv064	FLEX	ONLINE	533.60	404.00	129.71	76.00 %	4.00 %
	ldnfitv066	FLEX	ONLINE	533.60	391.00	142.37	73.00 %	1.00 %
	ldnfitv068	FLEX	ONLINE	533.60	411.00	122.56	77.00 %	1.00 %
	ldnfitv070	FLEX	ONLINE	533.60	393.00	140.91	74.00 %	3.00 %
	ldnfitv072	FLEX	ONLINE	533.60	396.00	137.68	74.00 %	1.00 %
	ldnfitv074	FLEX	ONLINE	533.60	393.00	140.86	74.00 %	2.00 %
	ldnfitv076	FLEX	ONLINE	533.60	346.00	188.08	65.00 %	8.00 %
	ldnfitv147	FLEX	ONLINE	500.25	3.00	497.54	1.00 %	0.00 %
aggr2	ldncaov110	FLEX	ONLINE	533.60	231.00	302.63	43.00 %	1.00 %
	ldncaov112	FLEX	ONLINE	533.60	270.00	263.26	51.00 %	2.00 %
	ldncaov255	FLEX	ONLINE	533.60	219.00	314.25	41.00 %	1.00 %
	ldncaov256	FLEX	ONLINE	533.60	0.00	533.58	0.00 %	0.00 %
	ldneqtv040	FLEX	ONLINE	533.60	360.00	174.09	67.00 %	1.00 %
	ldneqtv042	FLEX	ONLINE	533.60	355.00	178.53	67.00 %	6.00 %

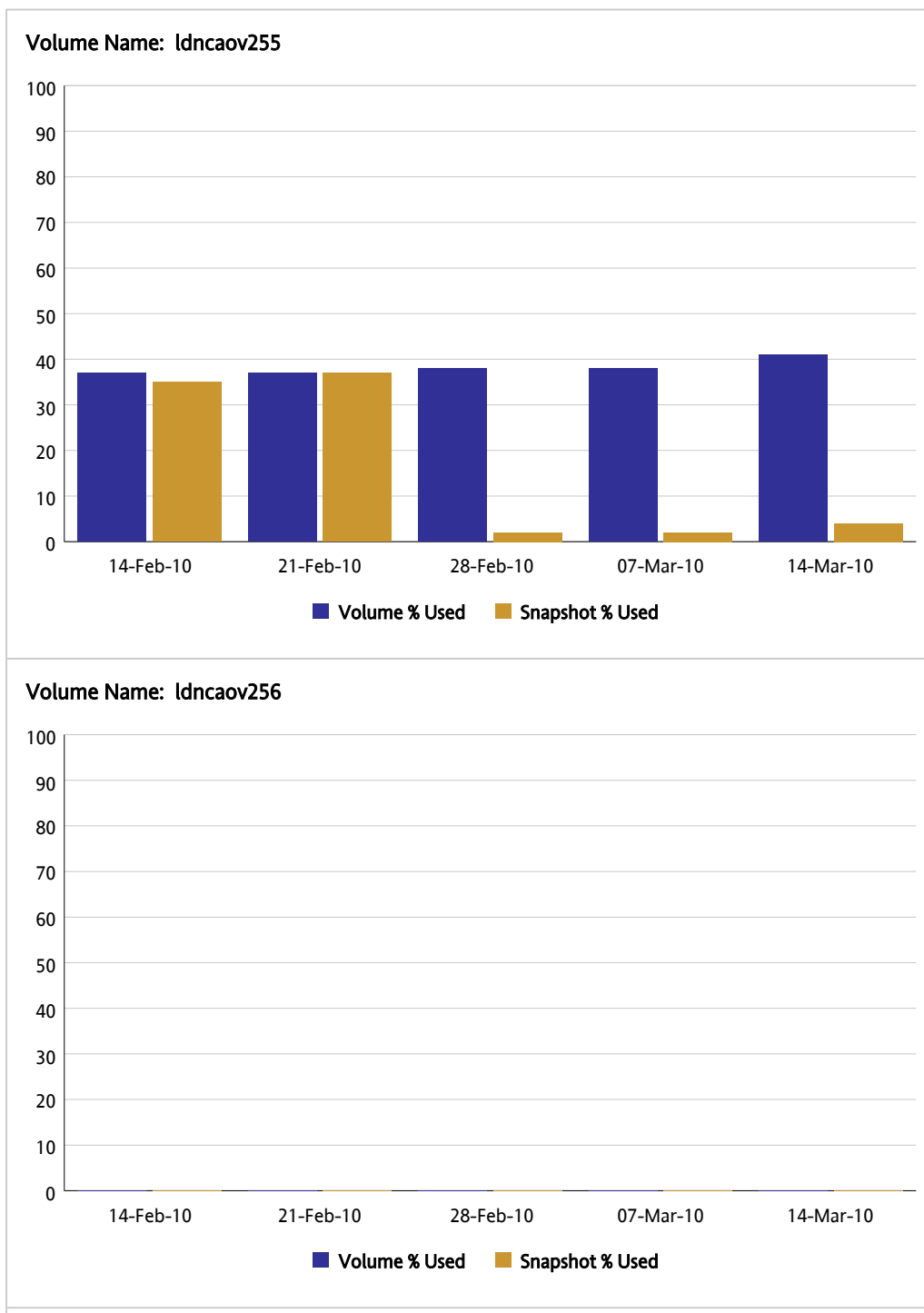
Volume Usage Summary

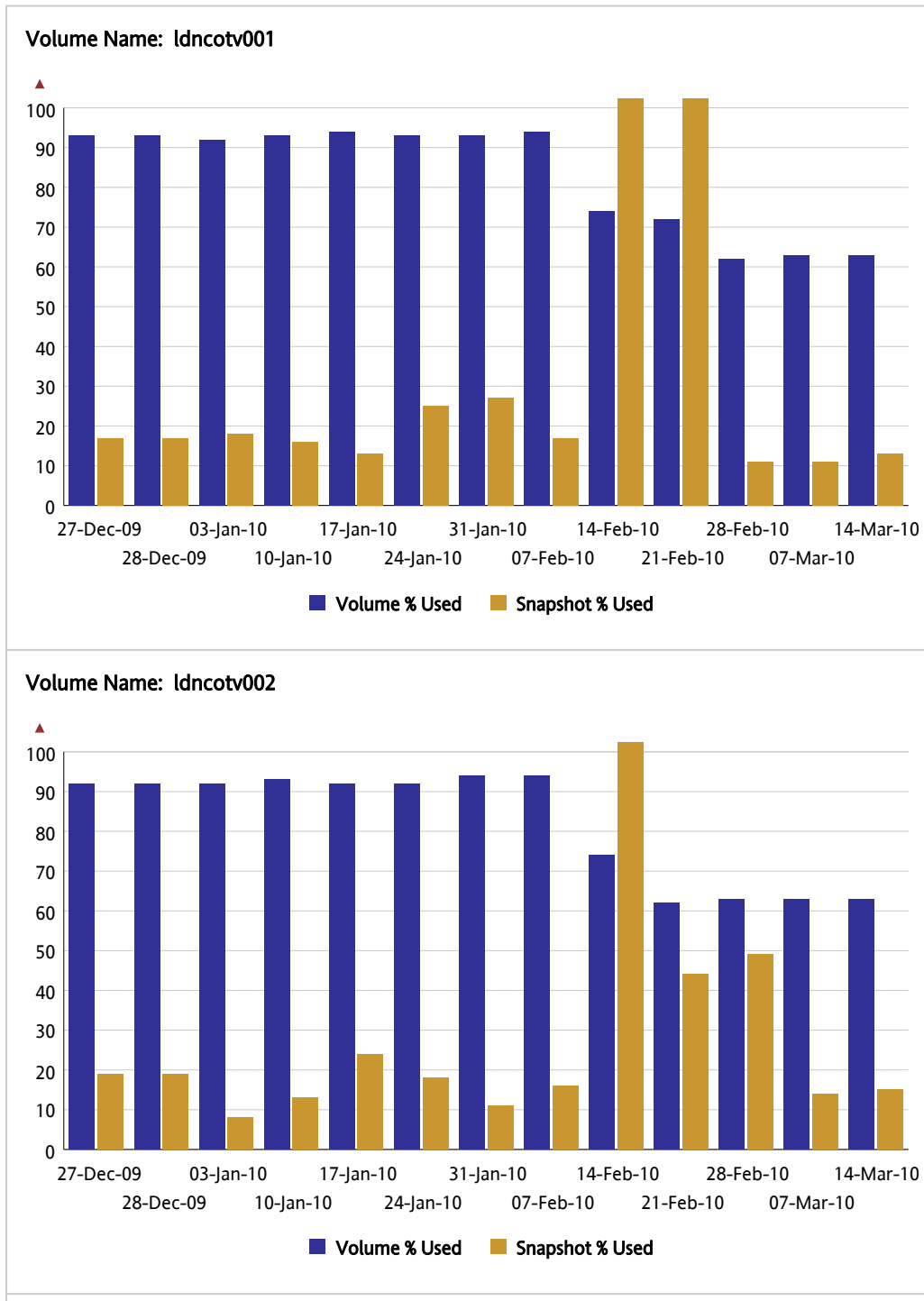
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr2	ldneqtv044	FLEX	ONLINE	533.60	414.00	119.94	78.00 %	1.00 %
	ldneqtv046	FLEX	ONLINE	533.60	345.00	188.86	65.00 %	3.00 %
	ldneqtv048	FLEX	ONLINE	533.60	316.00	217.15	59.00 %	5.00 %
	ldnfxtv020	FLEX	ONLINE	533.60	298.00	235.70	56.00 %	8.00 %
	ldnfxtv029	FLEX	ONLINE	500.25	67.00	433.61	13.00 %	6.00 %
	ldnfxtv030	FLEX	ONLINE	500.25	2.00	497.78	0.00 %	0.00 %
aggr3	ldncotv001	FLEX	ONLINE	533.60	337.00	196.41	63.00 %	12.00 %
	ldncotv002	FLEX	ONLINE	533.60	335.00	198.60	63.00 %	2.00 %
	ldncotv004	FLEX	ONLINE	533.60	330.00	203.48	62.00 %	5.00 %
	ldncotv006	FLEX	ONLINE	533.60	386.00	147.69	72.00 %	3.00 %
	ldncotv008	FLEX	ONLINE	533.60	333.00	200.37	62.00 %	4.00 %
	ldncotv010	FLEX	ONLINE	533.60	317.00	216.76	59.00 %	2.00 %
	ldncotv012	FLEX	ONLINE	533.60	386.00	147.75	72.00 %	1.00 %
	ldncotv016	FLEX	ONLINE	533.60	428.00	105.97	80.00 %	1.00 %
	ldncotv018	FLEX	ONLINE	533.60	228.00	305.61	43.00 %	6.00 %
	ldncotv020	FLEX	ONLINE	533.60	335.00	198.60	63.00 %	1.00 %
	ldncotv022	FLEX	ONLINE	533.60	341.00	192.22	64.00 %	1.00 %
	ldncotv088	FLEX	ONLINE	533.60	389.00	144.58	73.00 %	2.00 %
	ldncotv090	FLEX	ONLINE	533.60	366.00	167.72	69.00 %	3.00 %
	ldncotv092	FLEX	ONLINE	533.60	404.00	129.31	76.00 %	3.00 %
	ldncotv094	FLEX	ONLINE	533.60	215.00	318.58	40.00 %	1.00 %

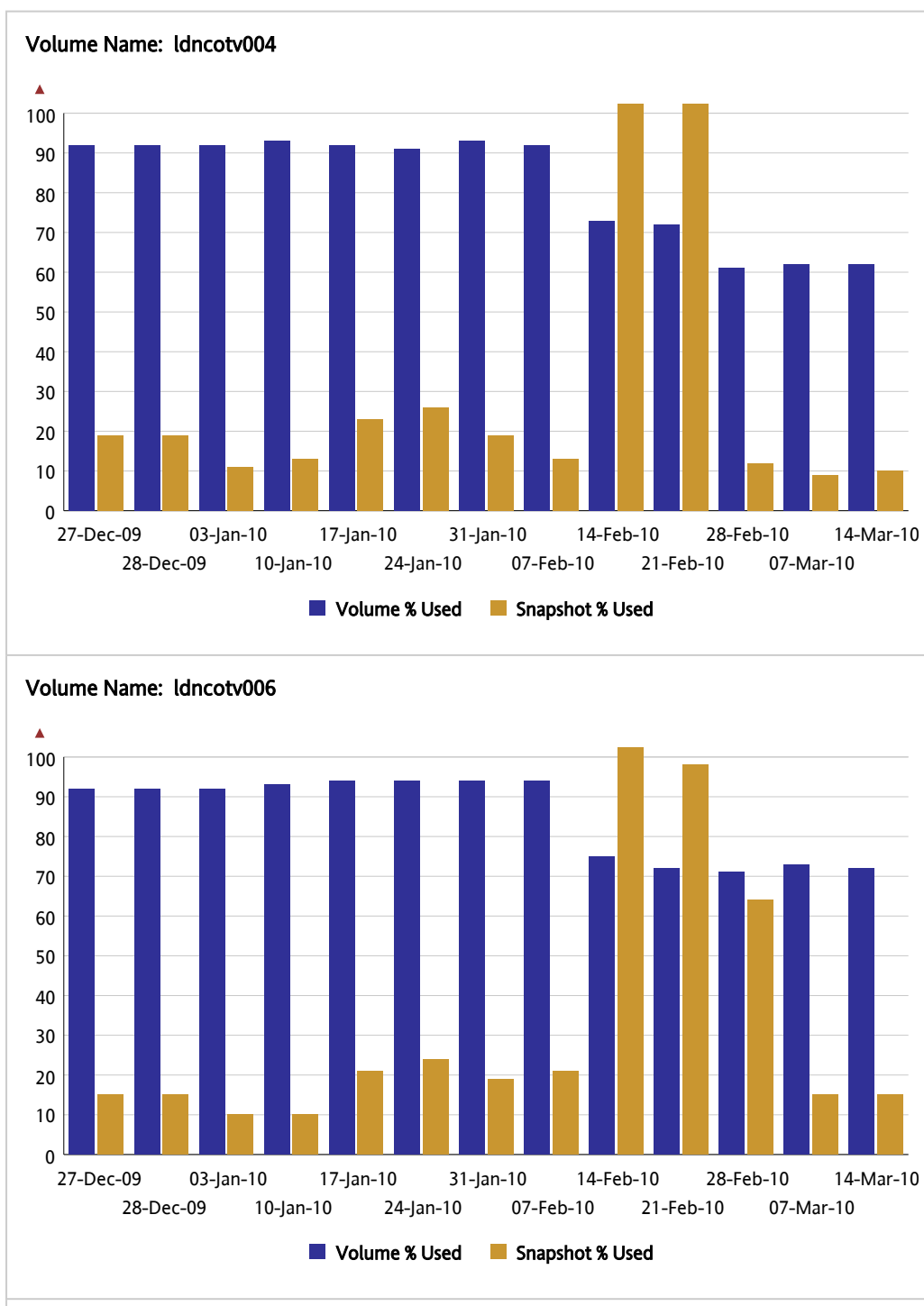
Disk Space Utilization

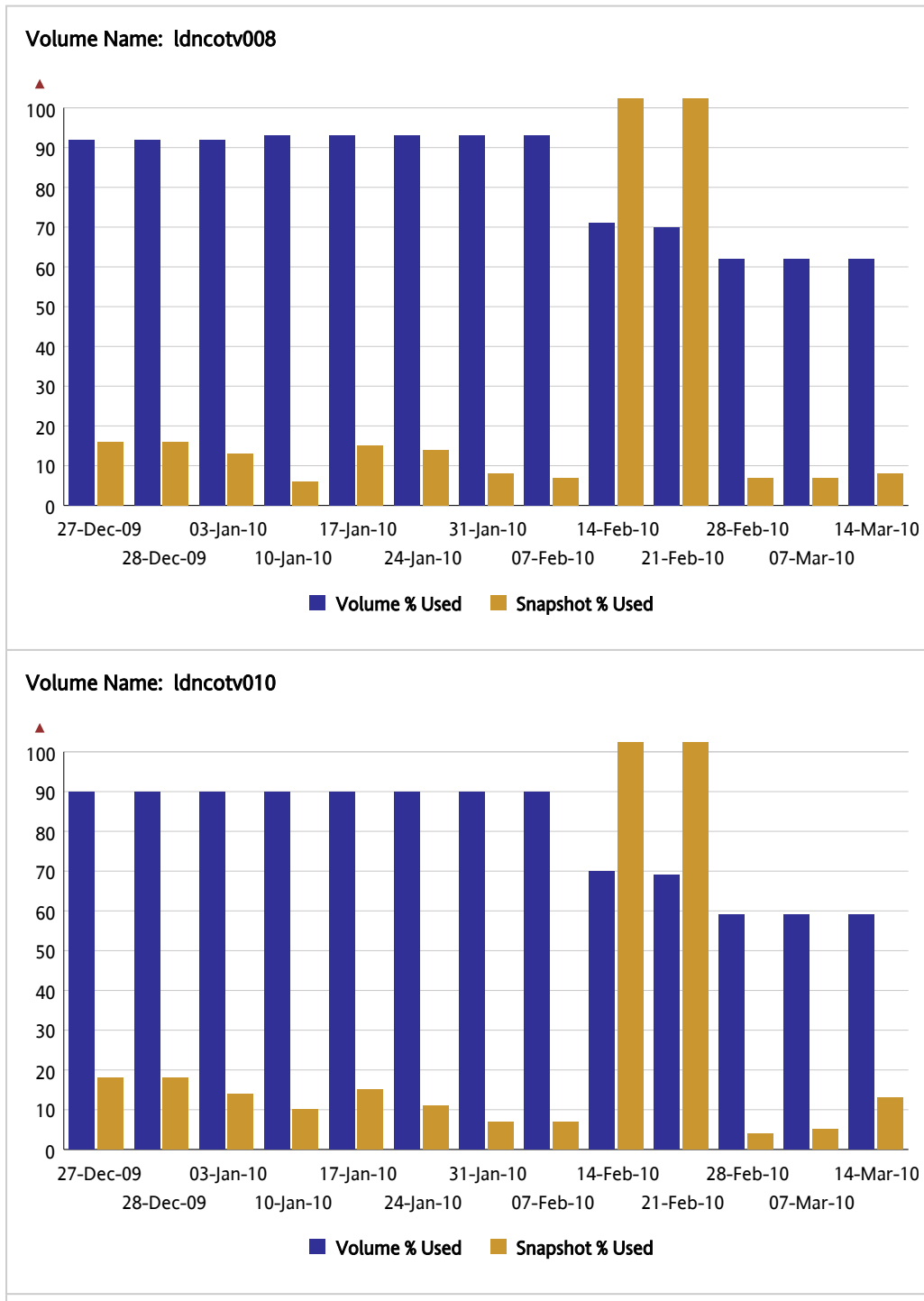
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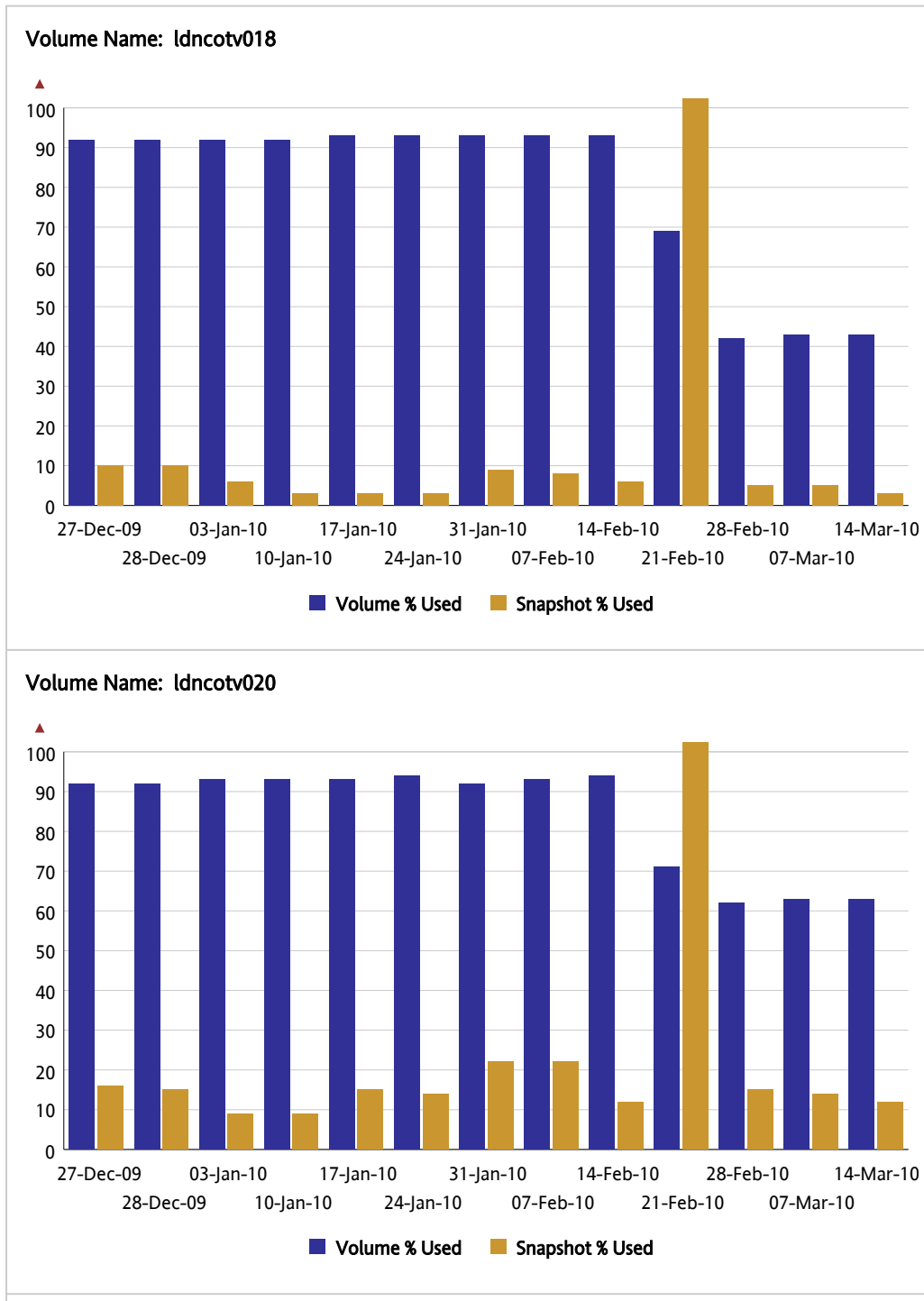


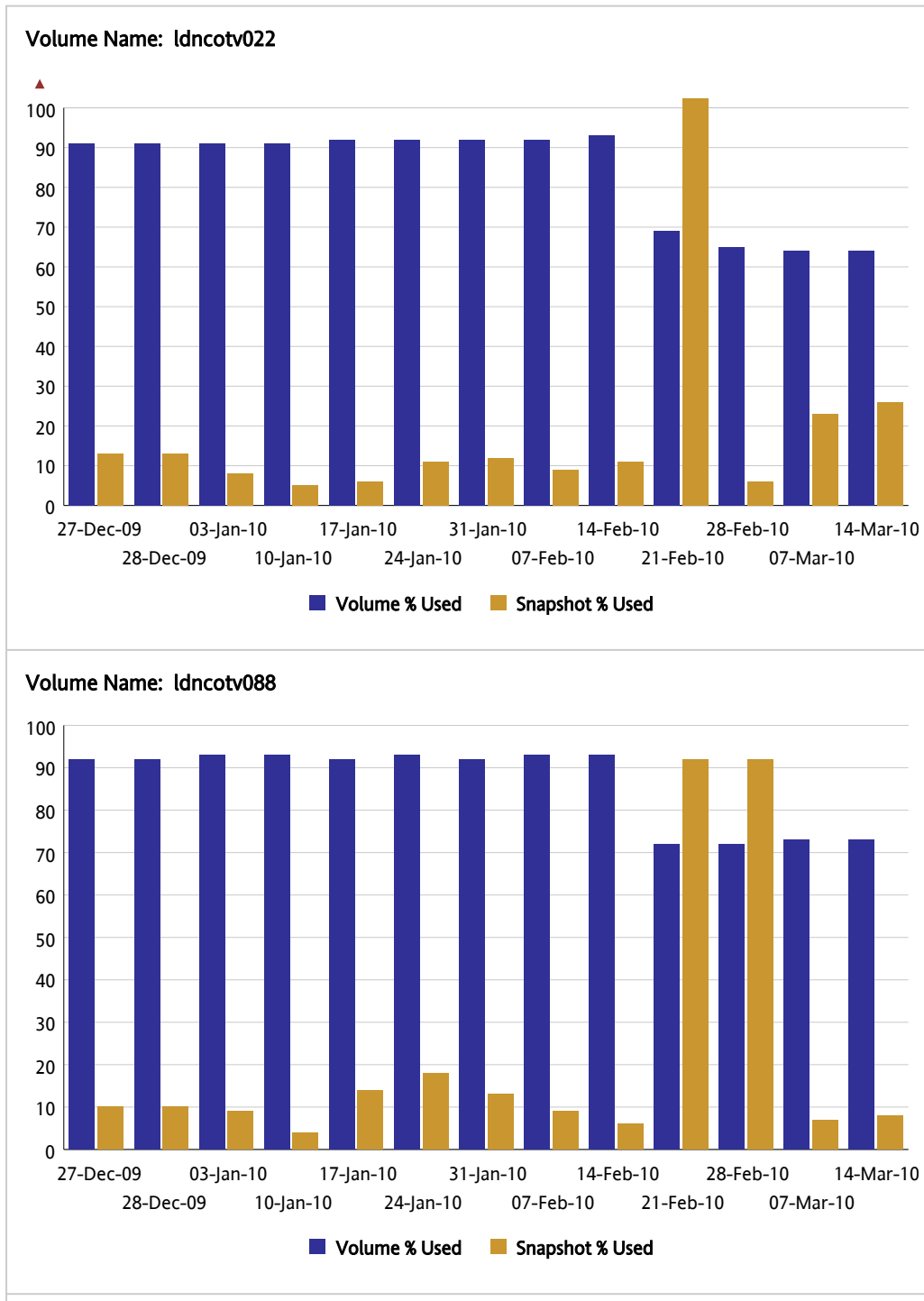


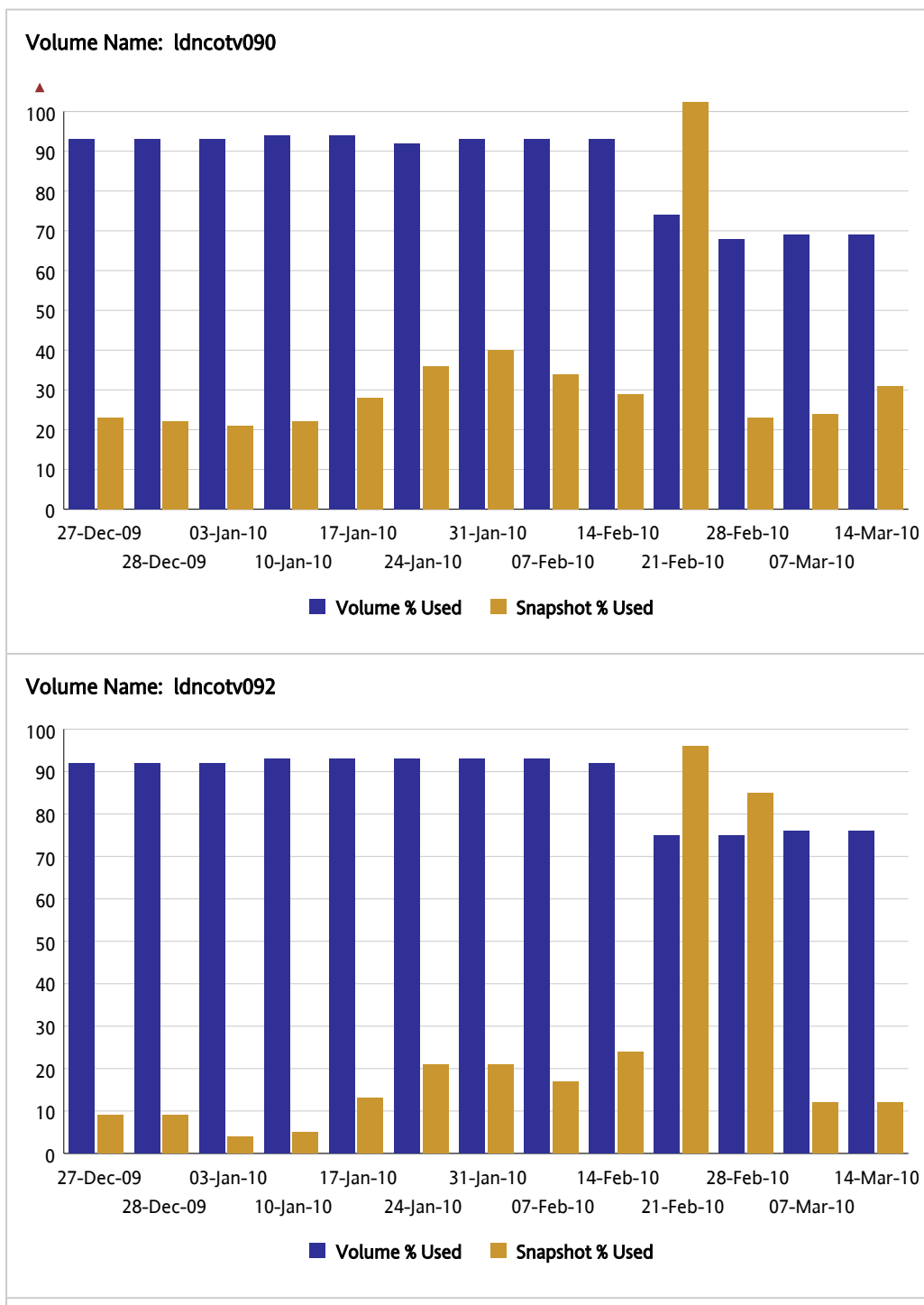


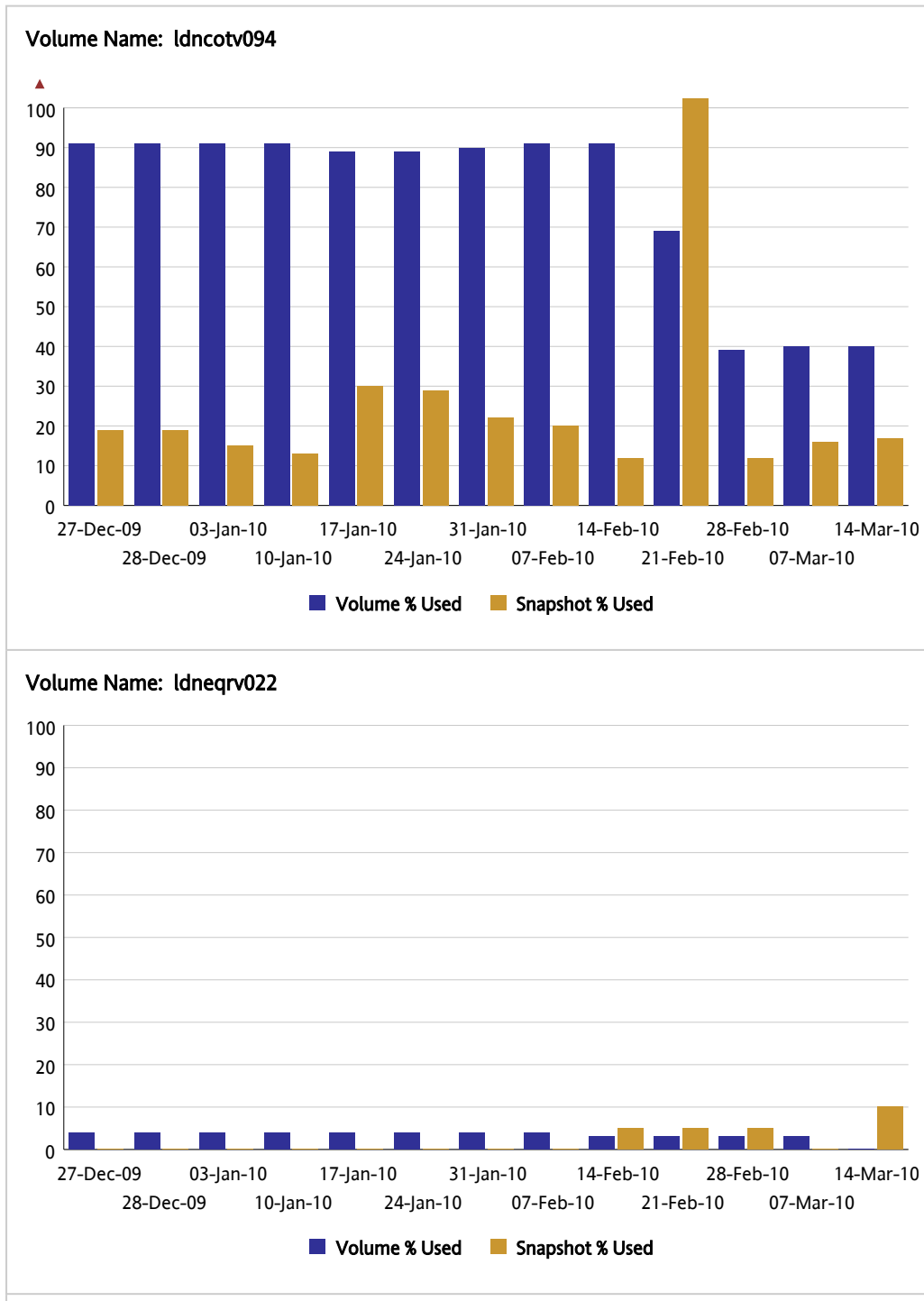


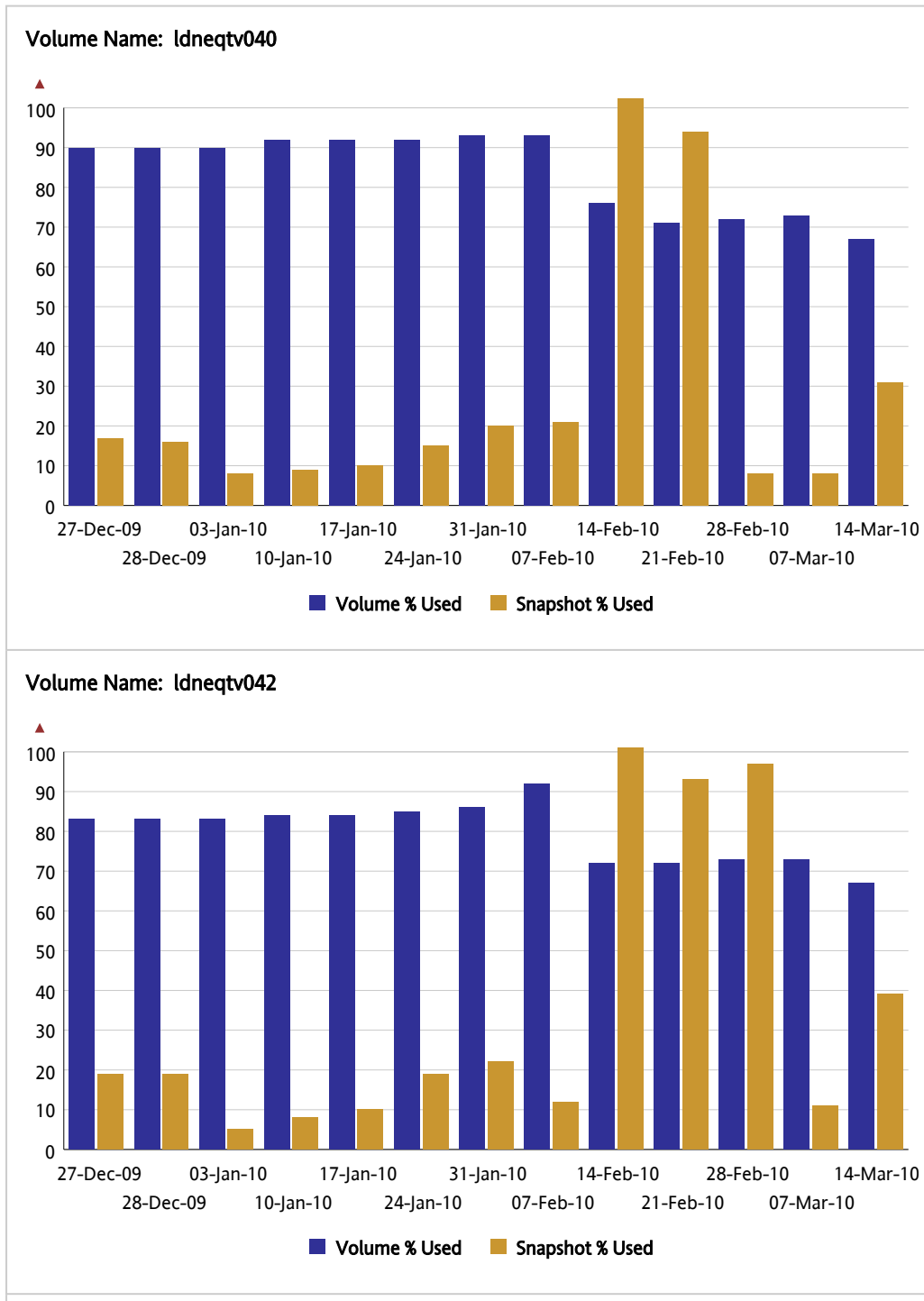


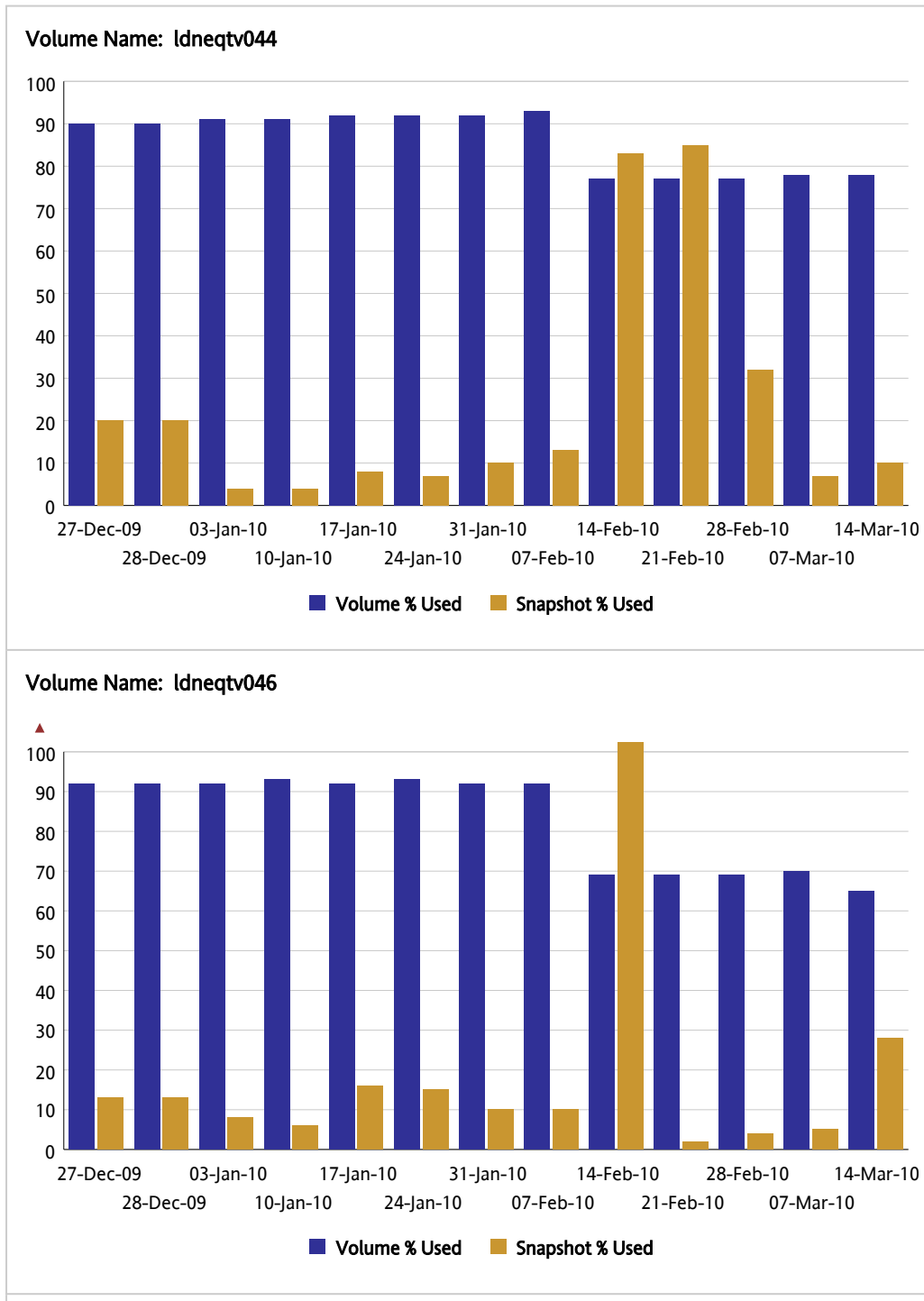


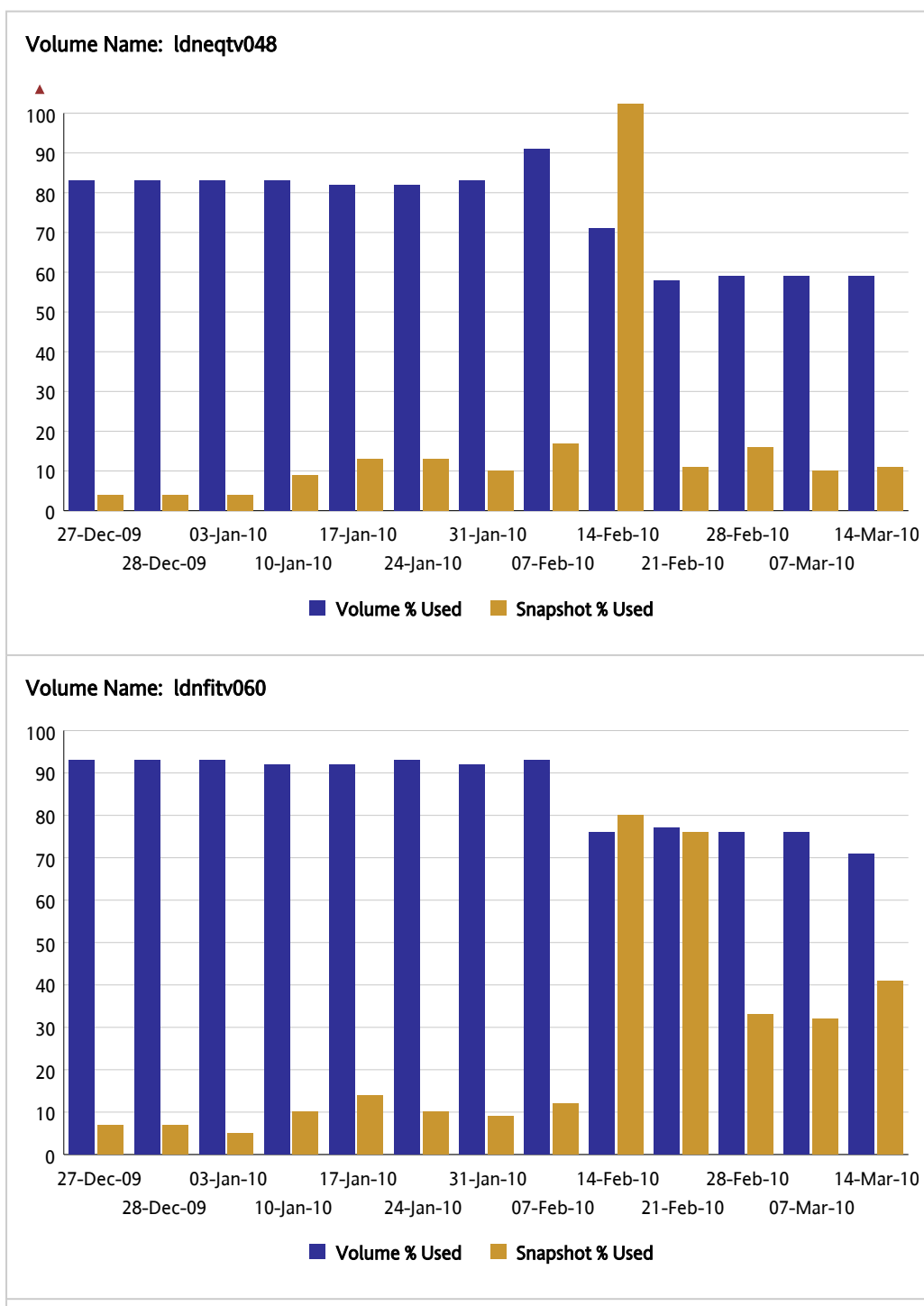


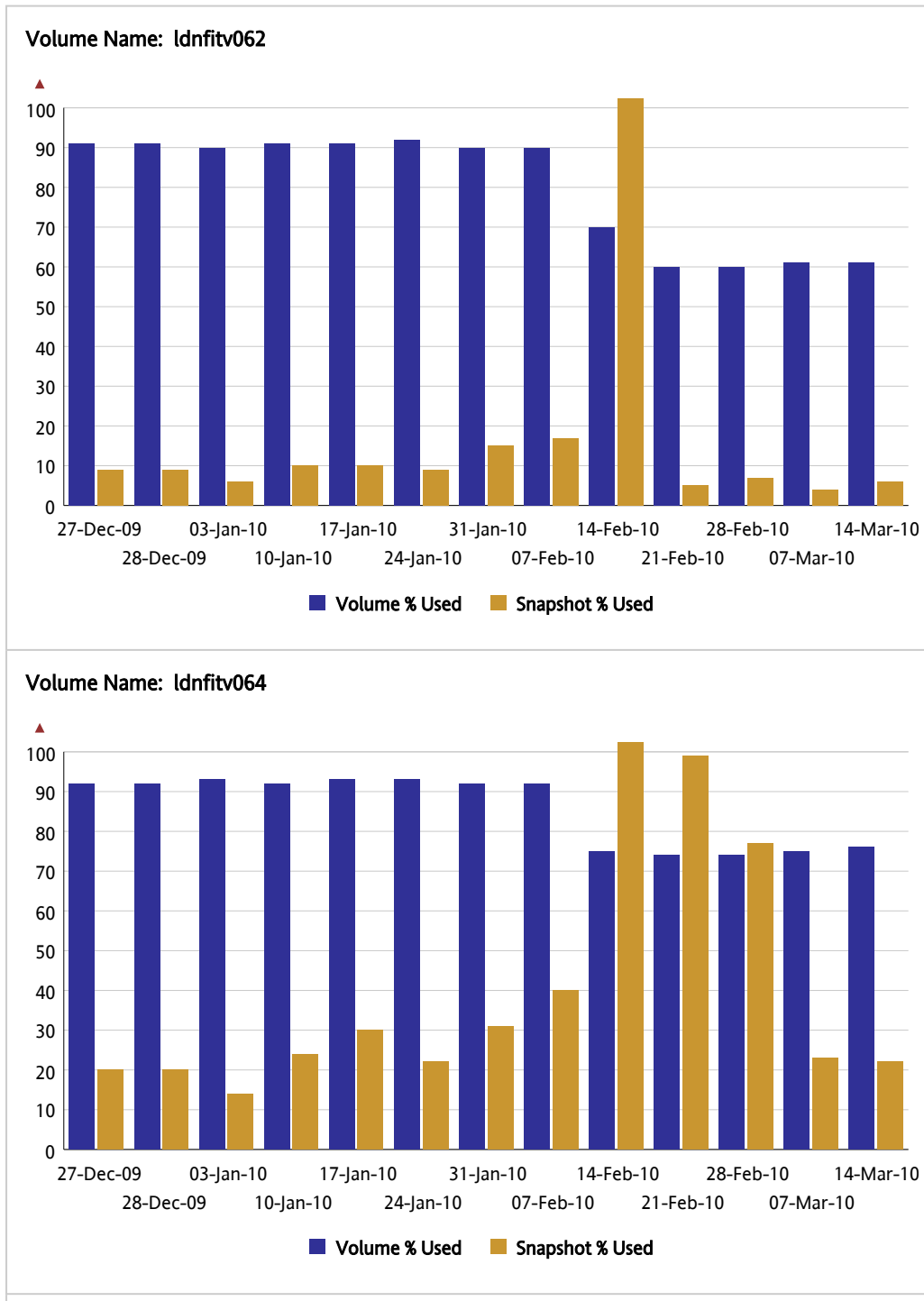


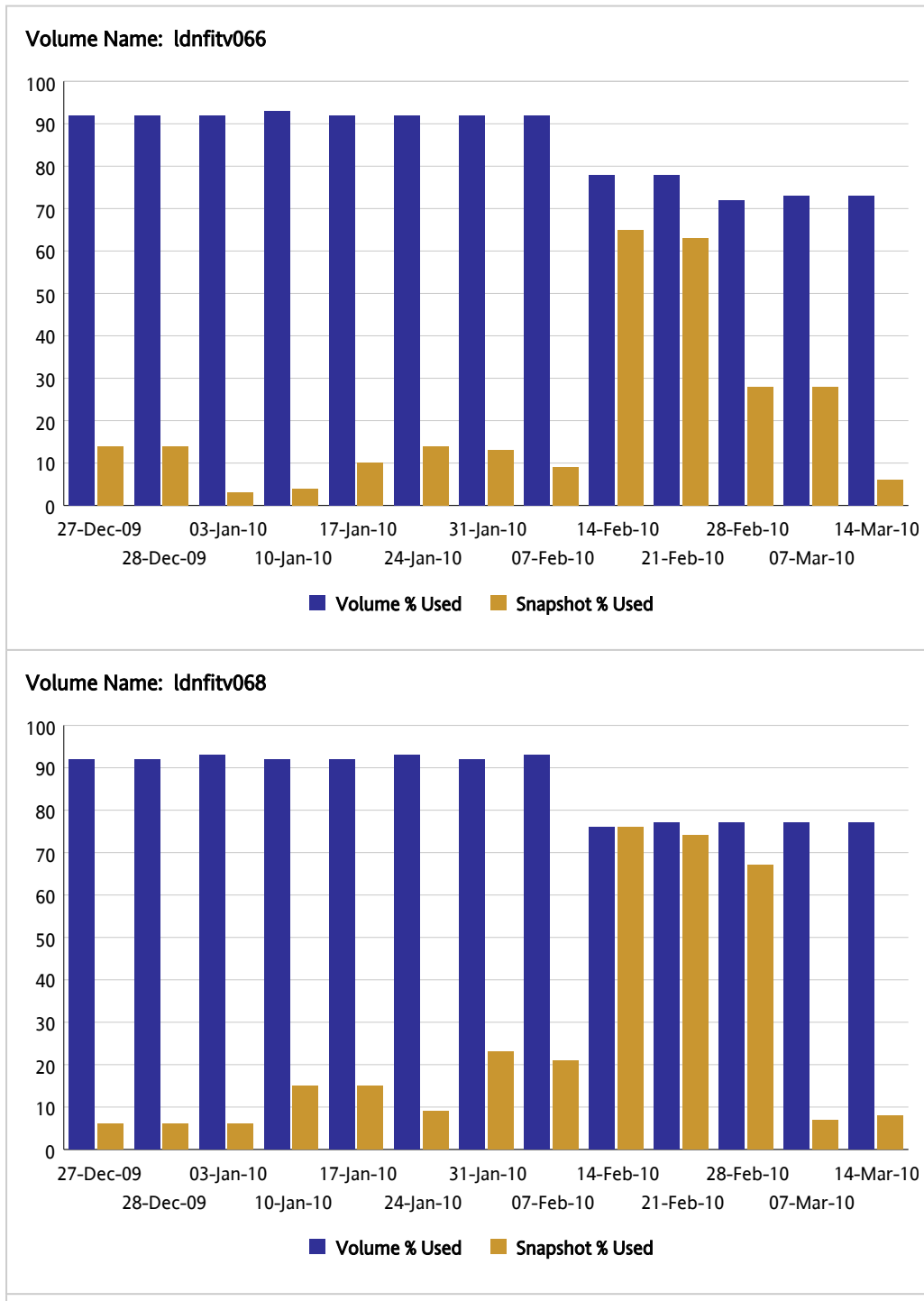


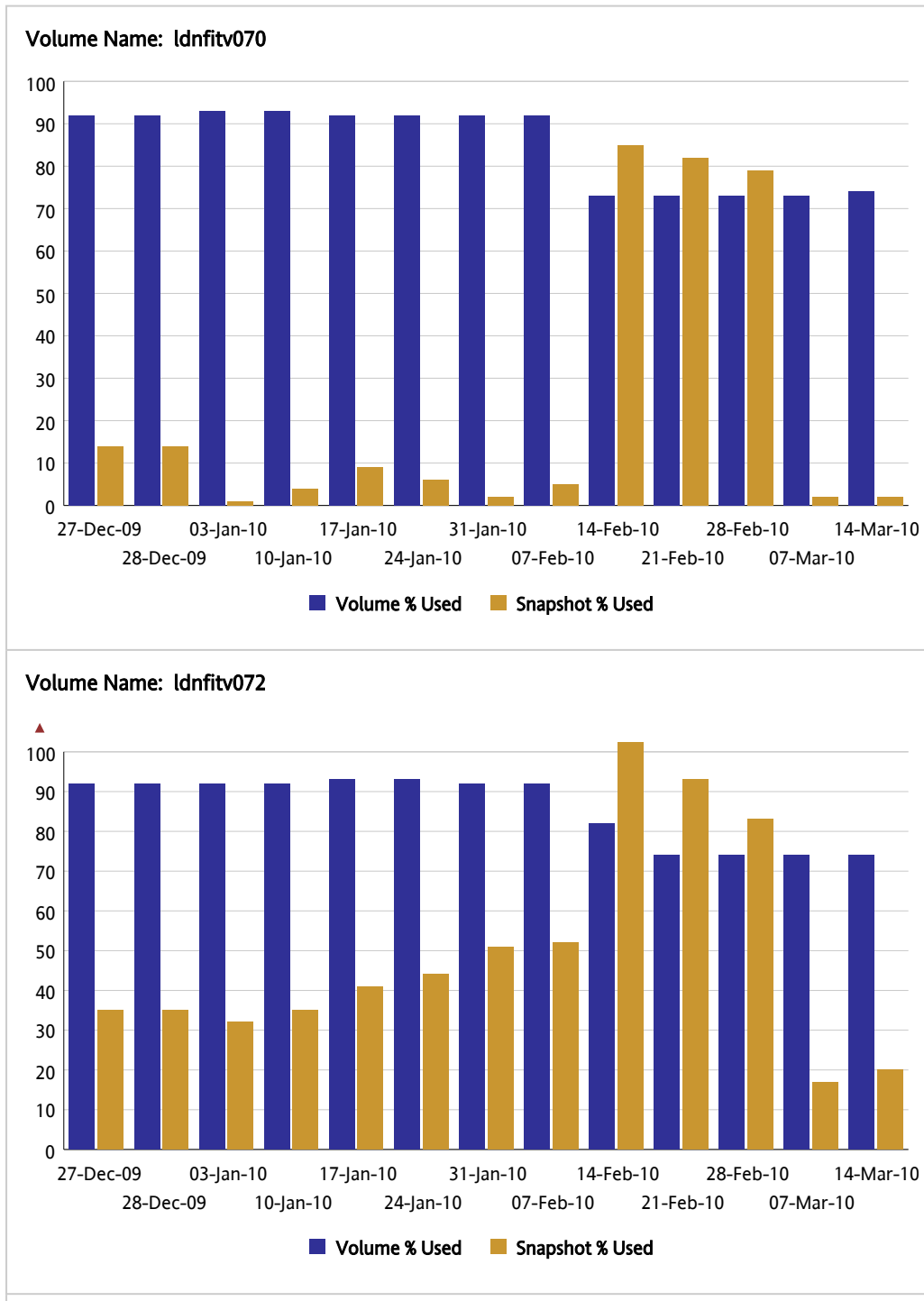


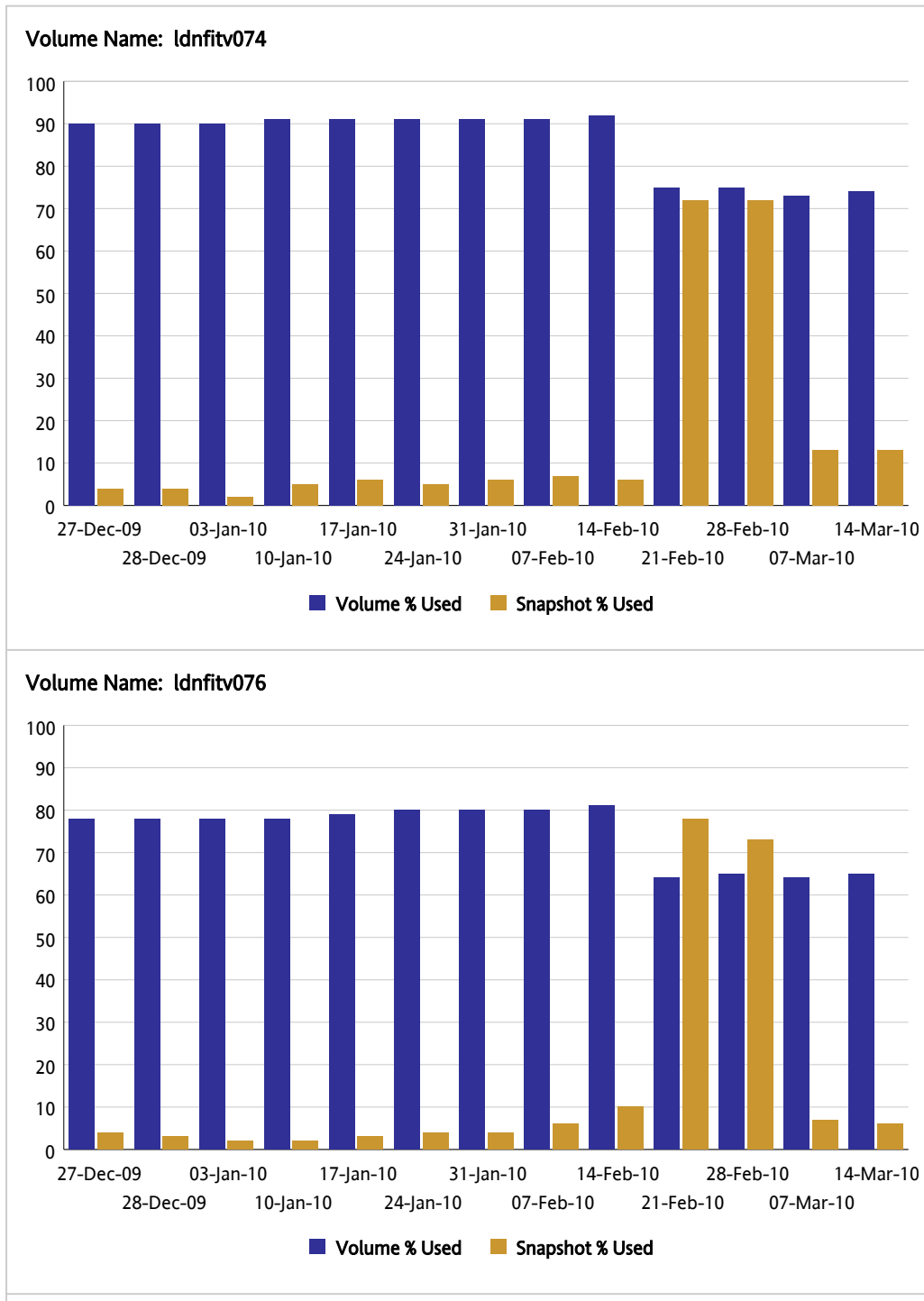




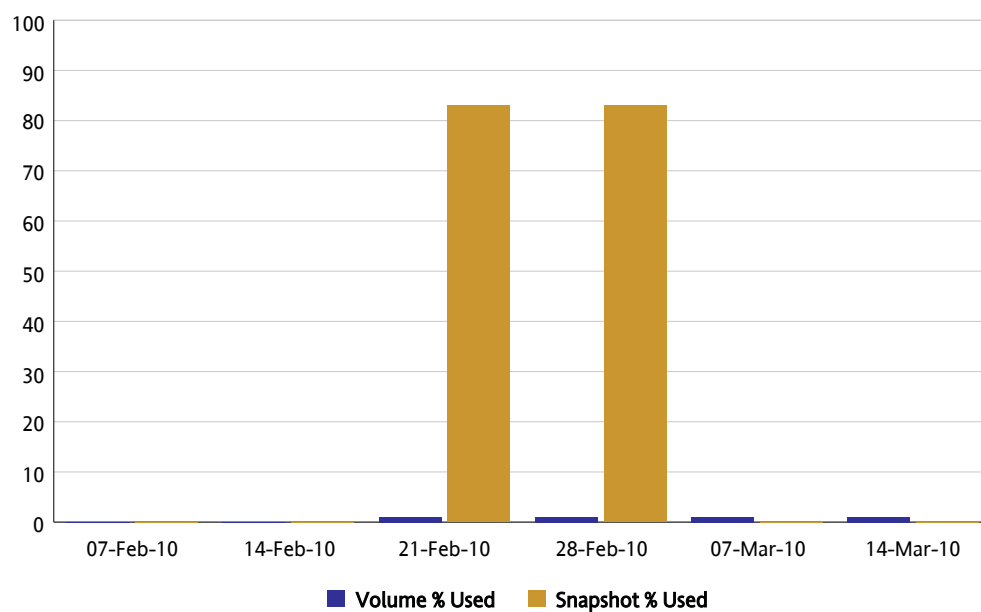




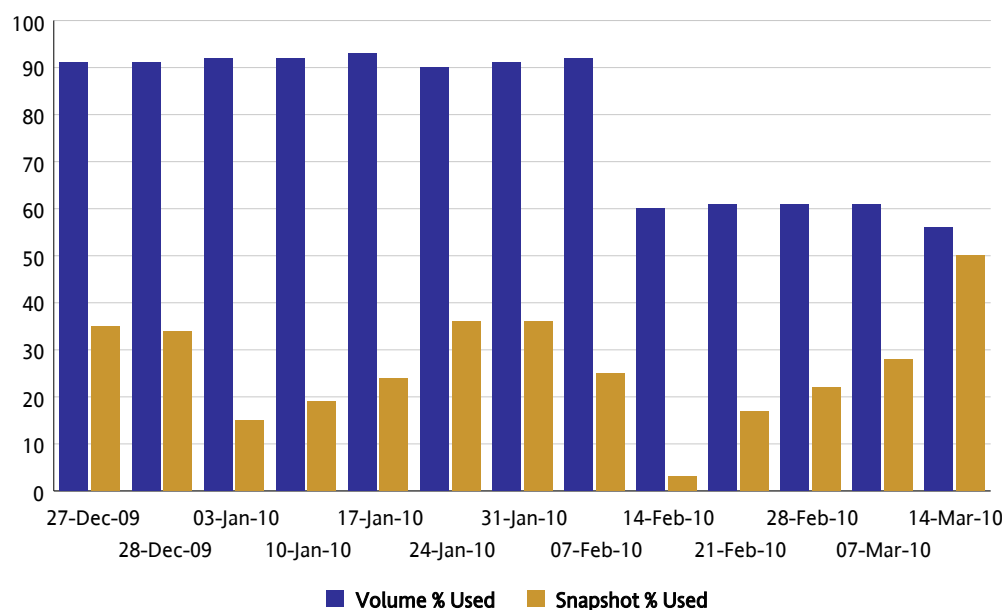


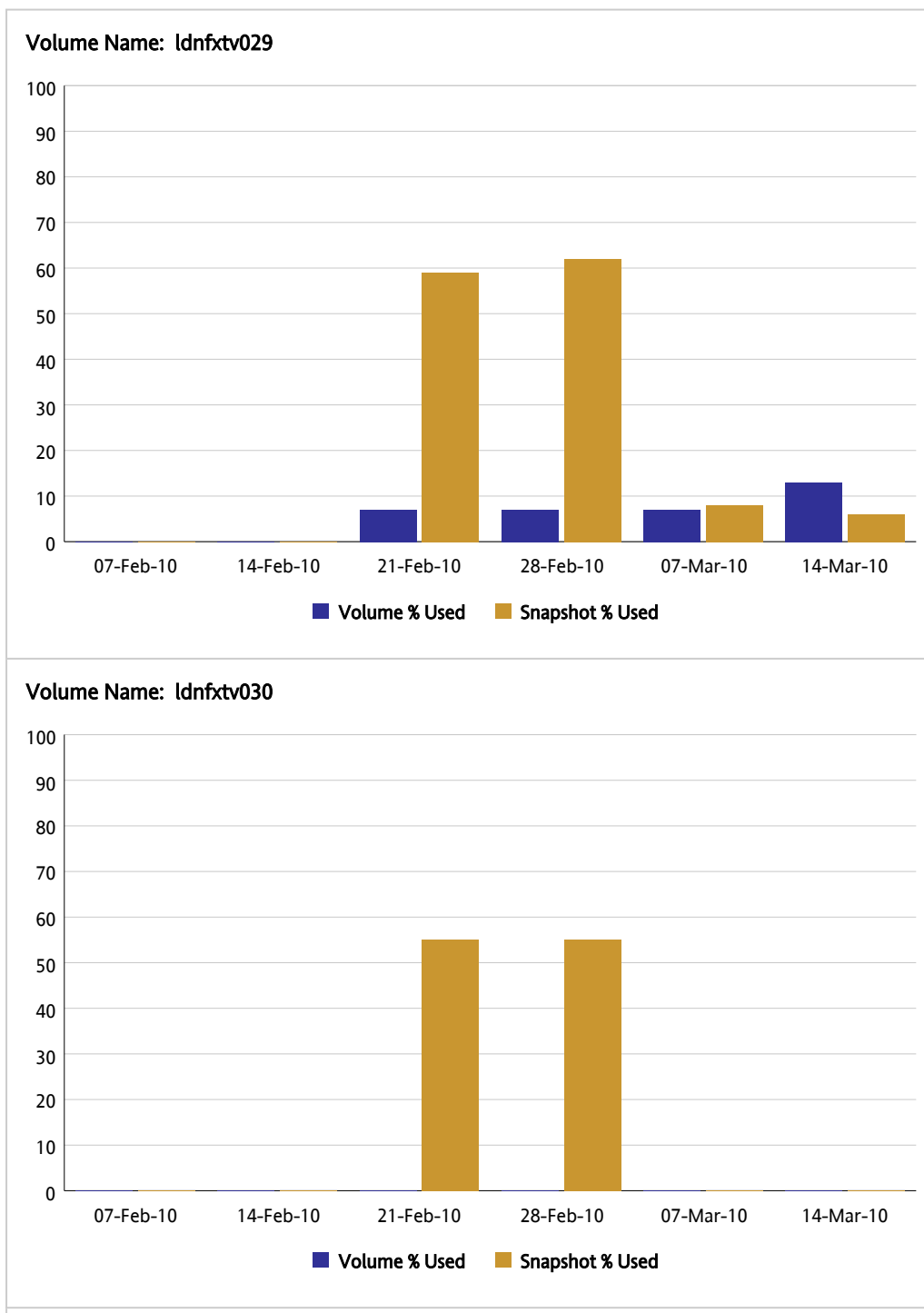


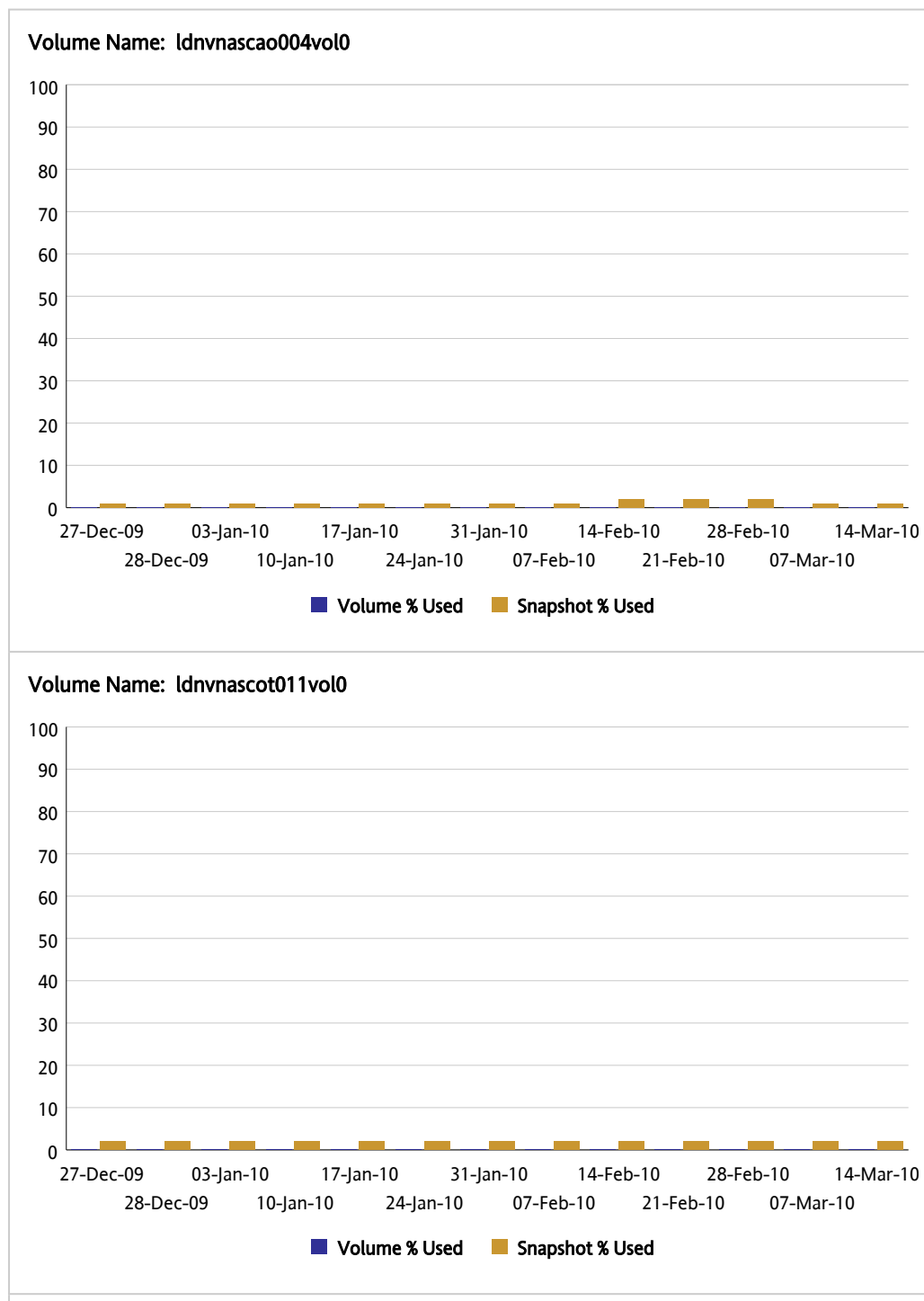
Volume Name: ldnfitv147



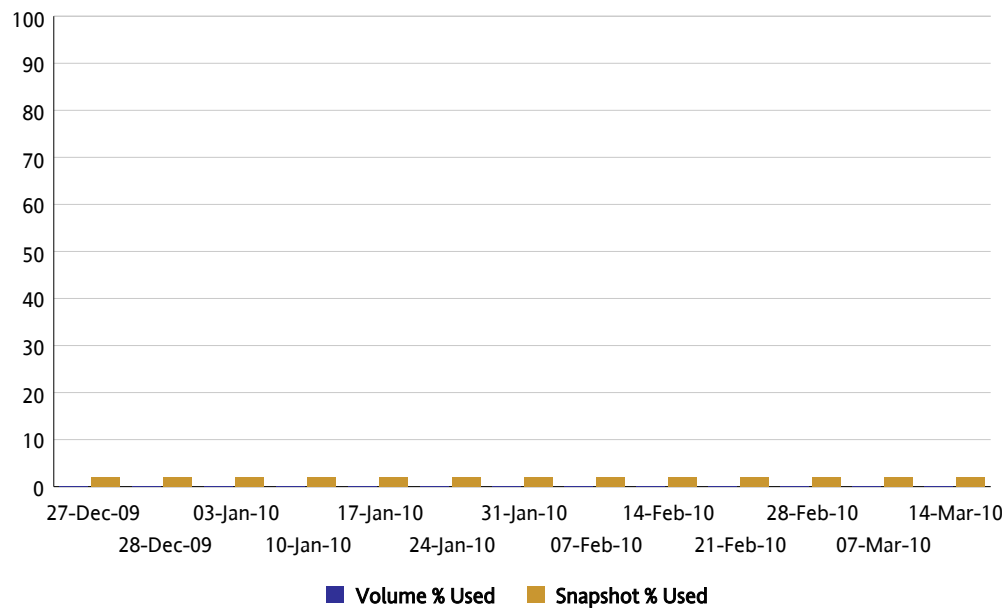
Volume Name: ldnfxtv020



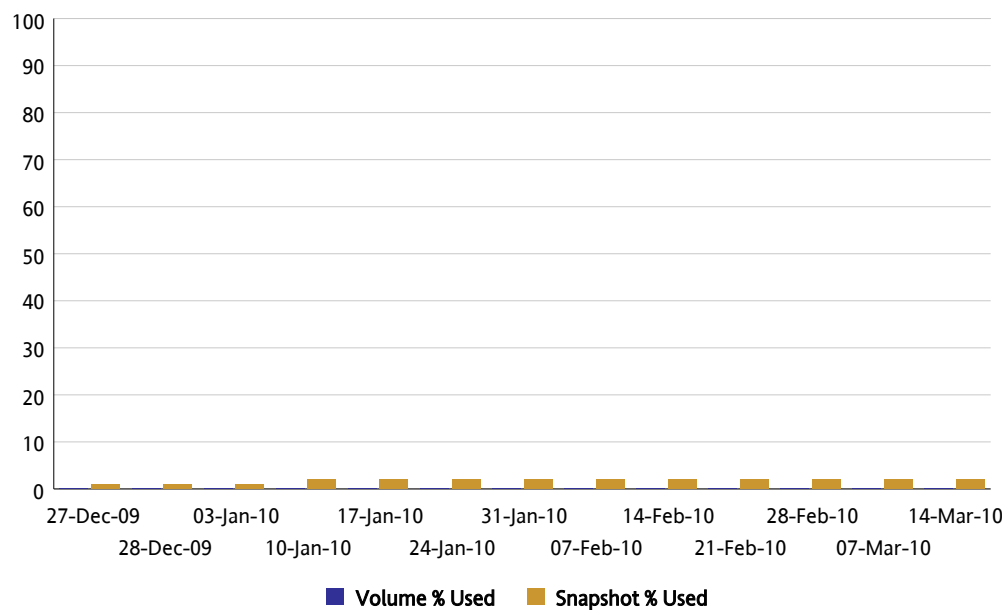


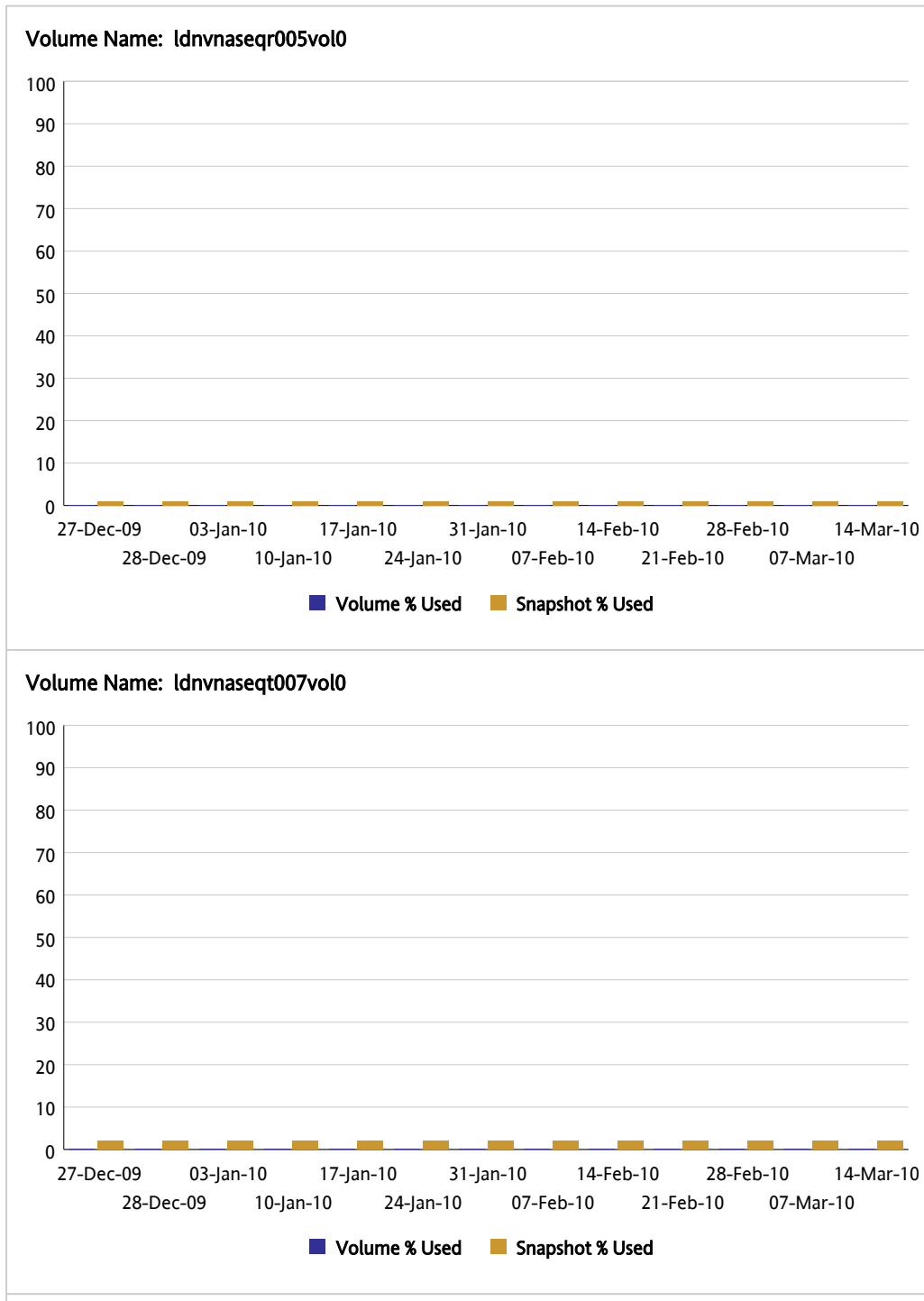


Volume Name: ldnvnascot012vol0

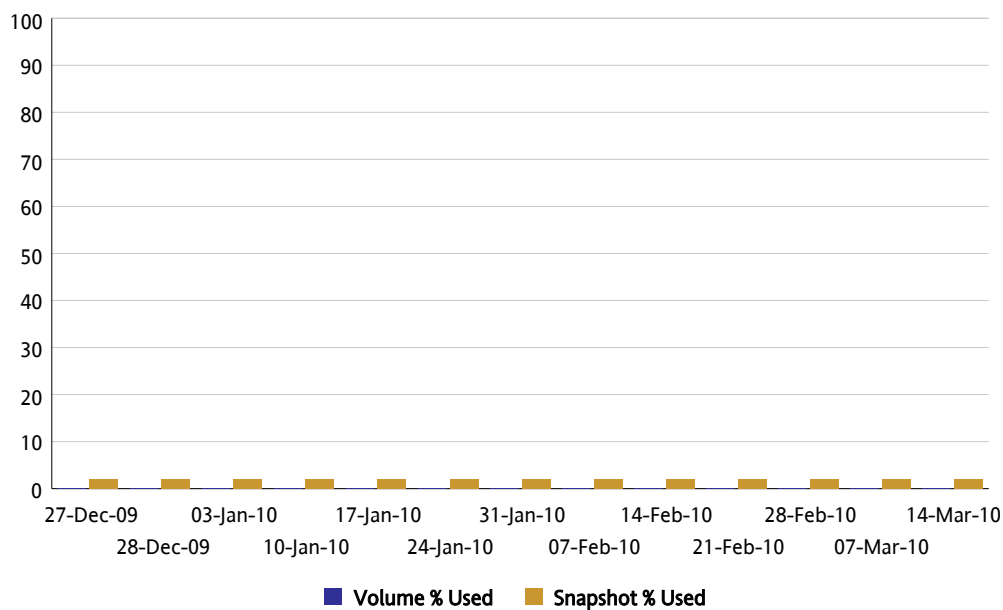


Volume Name: ldnvnascot013vol0

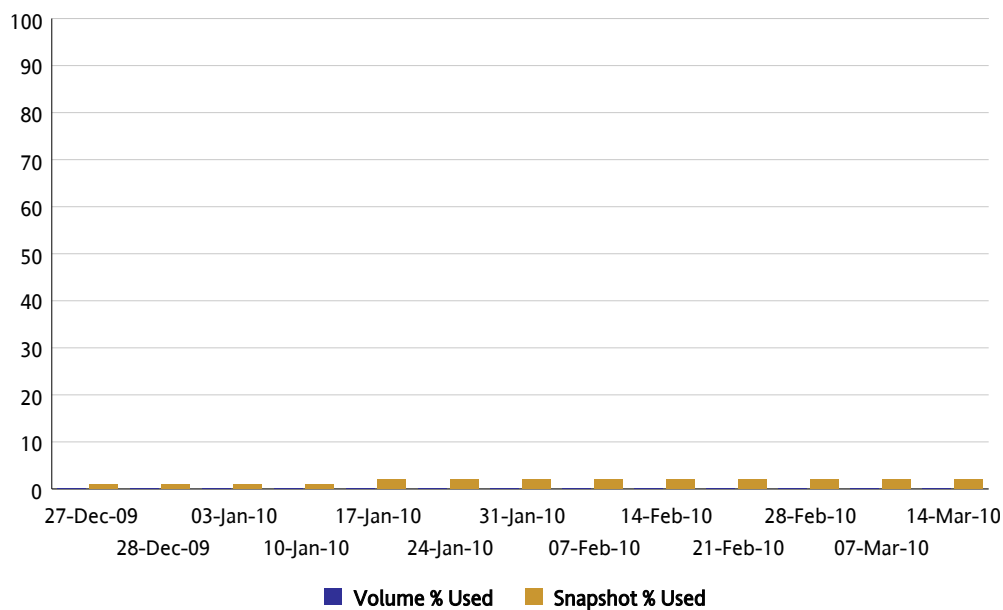


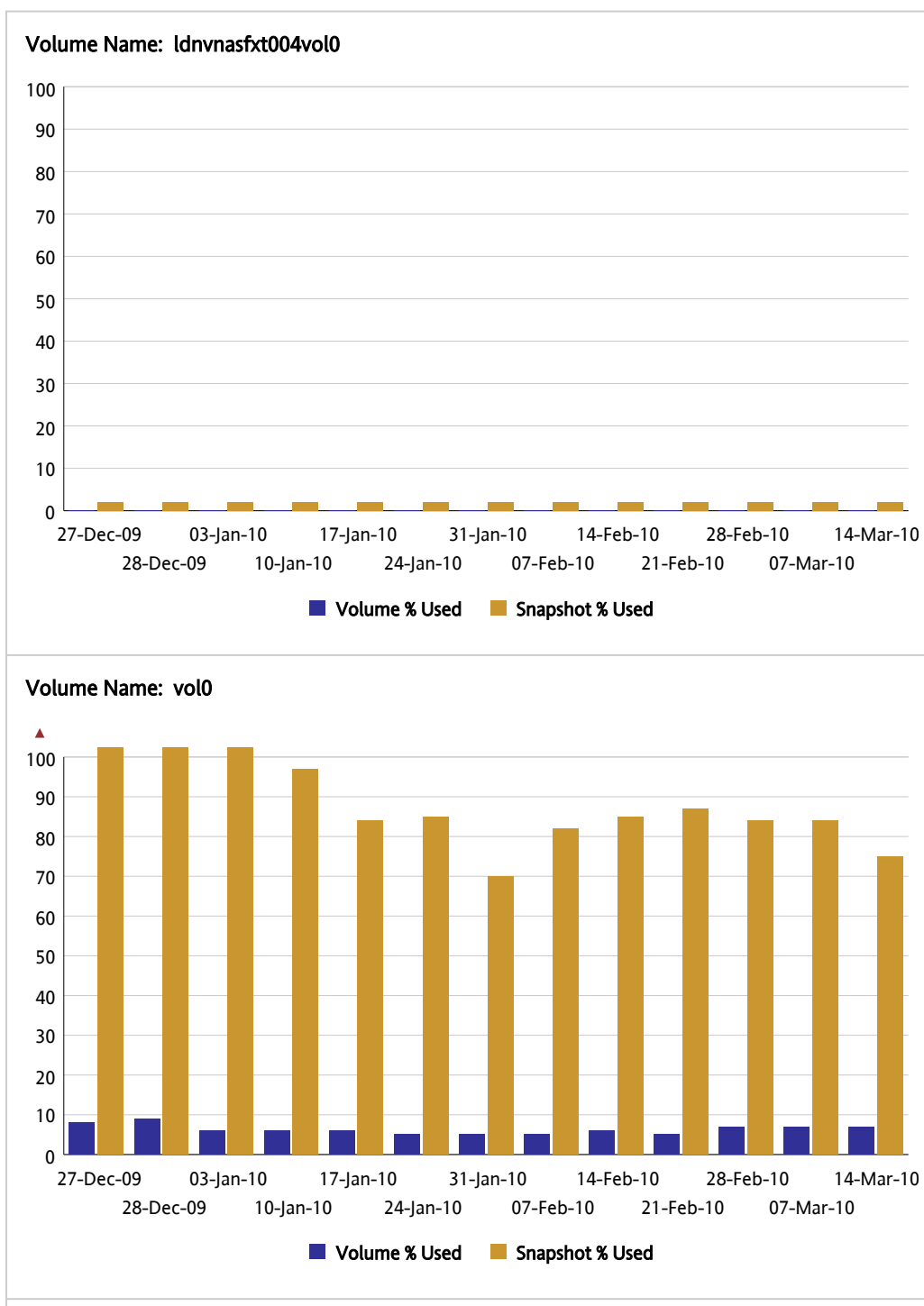


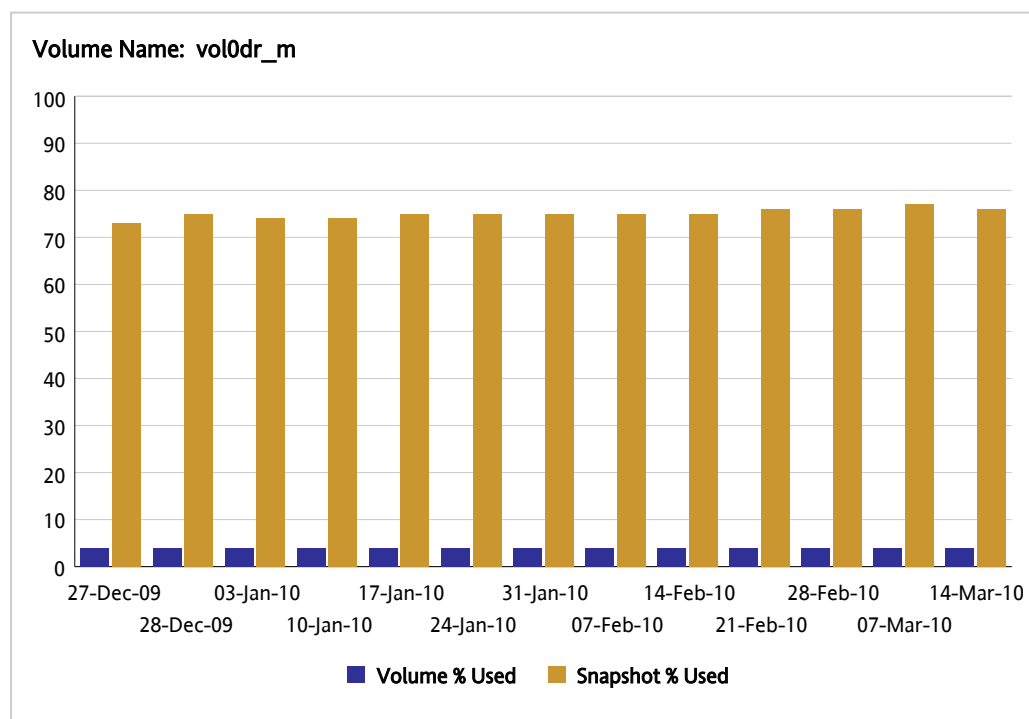
Volume Name: ldnvnsfit012vol0



Volume Name: ldnvnsfit013vol0







Qtree Status

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	ldnvnasca004vol0	/vol/ldnvnasca004vol0/-	NORMAL
	ldnvnascot011vol0	/vol/ldnvnascot011vol0/-	NORMAL
	ldnvnascot012vol0	/vol/ldnvnascot012vol0/-	NORMAL
	ldnvnascot013vol0	/vol/ldnvnascot013vol0/-	NORMAL
	ldnvnaseqr005vol0	/vol/ldnvnaseqr005vol0/-	NORMAL
	ldnvnaseqt007vol0	/vol/ldnvnaseqt007vol0/-	NORMAL
	ldnvnasfit012vol0	/vol/ldnvnasfit012vol0/-	NORMAL
	ldnvnasfit013vol0	/vol/ldnvnasfit013vol0/-	NORMAL
	ldnvnasfxt004vol0	/vol/ldnvnasfxt004vol0/-	NORMAL
	vol0	/vol/vol0/-	NORMAL
		/vol/vol0/auditlog	NORMAL
	vol0dr_m	/vol/vol0dr_m/-	NORMAL
		/vol/vol0dr_m/auditlog	NORMAL
aggr1	ldneqrv022	/vol/ldneqrv022/-	NORMAL
		/vol/ldneqrv022/eqrt022	NORMAL
	ldnfitv060	/vol/ldnfitv060/-	NORMAL
		/vol/ldnfitv060/fitqt060	NORMAL
		/vol/ldnfitv060/fitqt065	NORMAL
	ldnfitv062	/vol/ldnfitv062/-	NORMAL
		/vol/ldnfitv062/fitqt061	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr1	ldnfitv062	/vol/ldnfitv062/fitqt062	NORMAL
	ldnfitv064	/vol/ldnfitv064/-	NORMAL
		/vol/ldnfitv064/fitqt063	NORMAL
		/vol/ldnfitv064/fitqt064	NORMAL
	ldnfitv066	/vol/ldnfitv066/-	NORMAL
		/vol/ldnfitv066/fitqt066	NORMAL
		/vol/ldnfitv066/fitqt067	NORMAL
	ldnfitv068	/vol/ldnfitv068/-	NORMAL
		/vol/ldnfitv068/fitqt068	NORMAL
		/vol/ldnfitv068/fitqt069	NORMAL
	ldnfitv070	/vol/ldnfitv070/-	NORMAL
		/vol/ldnfitv070/fitqt070	NORMAL
		/vol/ldnfitv070/fitqt071	NORMAL
	ldnfitv072	/vol/ldnfitv072/-	NORMAL
		/vol/ldnfitv072/fitqt072	NORMAL
		/vol/ldnfitv072/fitqt073	NORMAL
	ldnfitv074	/vol/ldnfitv074/-	NORMAL
		/vol/ldnfitv074/fitqt074	NORMAL
		/vol/ldnfitv074/fitqt075	NORMAL
	ldnfitv076	/vol/ldnfitv076/-	NORMAL
		/vol/ldnfitv076/fitqt076	NORMAL
		/vol/ldnfitv076/fitqt077	NORMAL
	ldnfitv147	/vol/ldnfitv147/-	NORMAL
		/vol/ldnfitv147/fitqt147	NORMAL
aggr2	ldncaov110	/vol/ldncaov110/-	NORMAL
		/vol/ldncaov110/caoqt110	NORMAL
		/vol/ldncaov110/caoqt111	NORMAL
	ldncaov112	/vol/ldncaov112/-	NORMAL
		/vol/ldncaov112/caoqt112	NORMAL
		/vol/ldncaov112/caoqt113	NORMAL
	ldncaov255	/vol/ldncaov255/-	NORMAL
		/vol/ldncaov255/caoqt255	SNAPMIRRORED
		/vol/ldncaov255/caoqt255a	SNAPMIRRORED
	ldncaov256	/vol/ldncaov256/-	NORMAL
	ldneqtv040	/vol/ldneqtv040/-	NORMAL
		/vol/ldneqtv040/eqtqt040	NORMAL
		/vol/ldneqtv040/eqtqt041	NORMAL
	ldneqtv042	/vol/ldneqtv042/-	NORMAL
		/vol/ldneqtv042/eqtqt042	NORMAL
		/vol/ldneqtv042/eqtqt043	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr2	ldneqtv044	/vol/ldneqtv044/-	NORMAL
		/vol/ldneqtv044/eqtqt044	NORMAL
		/vol/ldneqtv044/eqtqt045	NORMAL
	ldneqtv046	/vol/ldneqtv046/-	NORMAL
		/vol/ldneqtv046/eqtqt046	NORMAL
		/vol/ldneqtv046/eqtqt047	NORMAL
	ldneqtv048	/vol/ldneqtv048/-	NORMAL
		/vol/ldneqtv048/eqtqt048	NORMAL
		/vol/ldneqtv048/eqtqt049	NORMAL
	ldnfxtv020	/vol/ldnfxtv020/-	NORMAL
		/vol/ldnfxtv020/fxtqt020	NORMAL
		/vol/ldnfxtv020/fxtqt021	NORMAL
	ldnfxtv029	/vol/ldnfxtv029/-	NORMAL
		/vol/ldnfxtv029/fxtqt029	NORMAL
	ldnfxtv030	/vol/ldnfxtv030/-	NORMAL
		/vol/ldnfxtv030/fxtqt030	NORMAL
aggr3	ldncotv001	/vol/ldncotv001/-	NORMAL
		/vol/ldncotv001/cotqt001	NORMAL
		/vol/ldncotv001/cotqt005	NORMAL
	ldncotv002	/vol/ldncotv002/-	NORMAL
		/vol/ldncotv002/cotqt002	NORMAL
		/vol/ldncotv002/cotqt021	NORMAL
	ldncotv004	/vol/ldncotv004/-	NORMAL
		/vol/ldncotv004/cotqt004	NORMAL
		/vol/ldncotv004/cotqt029	NORMAL
	ldncotv006	/vol/ldncotv006/-	NORMAL
		/vol/ldncotv006/cotqt006	NORMAL
		/vol/ldncotv006/cotqt007	NORMAL
	ldncotv008	/vol/ldncotv008/-	NORMAL
		/vol/ldncotv008/cotqt008	NORMAL
		/vol/ldncotv008/cotqt014	NORMAL
	ldncotv010	/vol/ldncotv010/-	NORMAL
		/vol/ldncotv010/cotqt009	NORMAL
		/vol/ldncotv010/cotqt010	NORMAL
	ldncotv012	/vol/ldncotv012/-	NORMAL
		/vol/ldncotv012/cotqt011	NORMAL
		/vol/ldncotv012/cotqt012	NORMAL
	ldncotv016	/vol/ldncotv016/-	NORMAL
		/vol/ldncotv016/cotqt016	NORMAL
		/vol/ldncotv016/cotqt017	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr3	ldncotv018	/vol/ldncotv018/-	NORMAL
		/vol/ldncotv018/cotqt018	NORMAL
		/vol/ldncotv018/cotqt019	NORMAL
	ldncotv020	/vol/ldncotv020/-	NORMAL
		/vol/ldncotv020/cotqt015	NORMAL
		/vol/ldncotv020/cotqt020	NORMAL
	ldncotv022	/vol/ldncotv022/-	NORMAL
		/vol/ldncotv022/cotqt022	NORMAL
		/vol/ldncotv022/cotqt089	NORMAL
	ldncotv088	/vol/ldncotv088/-	NORMAL
		/vol/ldncotv088/cotqt013	NORMAL
		/vol/ldncotv088/cotqt088	NORMAL
	ldncotv090	/vol/ldncotv090/-	NORMAL
		/vol/ldncotv090/cotqt090	NORMAL
		/vol/ldncotv090/cotqt091	NORMAL
	ldncotv092	/vol/ldncotv092/-	NORMAL
		/vol/ldncotv092/cotqt092	NORMAL
		/vol/ldncotv092/cotqt093	NORMAL
	ldncotv094	/vol/ldncotv094/-	NORMAL
		/vol/ldncotv094/cotqt003	NORMAL
		/vol/ldncotv094/cotqt094	NORMAL

There are no LUNs found for this system.

SnapMirror / SnapVault Status

SnapMirror State	Source System	Source Path	Destination System	Destination Path
BROKEN-OFF	ldnctinas208b	ldneqr022	ldnctinas207b	/vol/ldneqr022/-
BROKEN-OFF	ldnctinas208b	ldnvnaseqr005vol0	ldnctinas207b	/vol/ldnvnaseqr005vol0/-
SNAPMIRRORED	ldnctinas208b	ldncaov110	ldnctinas207b	/vol/ldncaov110/-
SNAPMIRRORED	ldnctinas208b	ldncaov112	ldnctinas207b	/vol/ldncaov112/-
SNAPMIRRORED	ldnctinas208b	ldncaov255	ldnctinas207b	/vol/ldncaov255/-
SNAPMIRRORED	ldnctinas208b	ldncaov256	ldnctinas207b	/vol/ldncaov256/-
SNAPMIRRORED	ldnctinas208b	ldncotv001	ldnctinas207b	/vol/ldncotv001/-
SNAPMIRRORED	ldnctinas208b	ldncotv002	ldnctinas207b	/vol/ldncotv002/-
SNAPMIRRORED	ldnctinas208b	ldncotv004	ldnctinas207b	/vol/ldncotv004/-
SNAPMIRRORED	ldnctinas208b	ldncotv006	ldnctinas207b	/vol/ldncotv006/-
SNAPMIRRORED	ldnctinas208b	ldncotv008	ldnctinas207b	/vol/ldncotv008/-
SNAPMIRRORED	ldnctinas208b	ldncotv010	ldnctinas207b	/vol/ldncotv010/-

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas208b	ldncotv012	ldnctinas207b	/vol/ldncotv012/-
SNAPMIRRORED	ldnctinas208b	ldncotv016	ldnctinas207b	/vol/ldncotv016/-
SNAPMIRRORED	ldnctinas208b	ldncotv018	ldnctinas207b	/vol/ldncotv018/-
SNAPMIRRORED	ldnctinas208b	ldncotv020	ldnctinas207b	/vol/ldncotv020/-
SNAPMIRRORED	ldnctinas208b	ldncotv022	ldnctinas207b	/vol/ldncotv022/-
SNAPMIRRORED	ldnctinas208b	ldncotv088	ldnctinas207b	/vol/ldncotv088/-
SNAPMIRRORED	ldnctinas208b	ldncotv090	ldnctinas207b	/vol/ldncotv090/-
SNAPMIRRORED	ldnctinas208b	ldncotv092	ldnctinas207b	/vol/ldncotv092/-
SNAPMIRRORED	ldnctinas208b	ldncotv094	ldnctinas207b	/vol/ldncotv094/-
SNAPMIRRORED	ldnctinas208b	ldneqtv040	ldnctinas207b	/vol/ldneqtv040/-
SNAPMIRRORED	ldnctinas208b	ldneqtv042	ldnctinas207b	/vol/ldneqtv042/-
SNAPMIRRORED	ldnctinas208b	ldneqtv044	ldnctinas207b	/vol/ldneqtv044/-
SNAPMIRRORED	ldnctinas208b	ldneqtv046	ldnctinas207b	/vol/ldneqtv046/-
SNAPMIRRORED	ldnctinas208b	ldneqtv048	ldnctinas207b	/vol/ldneqtv048/-
SNAPMIRRORED	ldnctinas208b	ldnfitv060	ldnctinas207b	/vol/ldnfitv060/-
SNAPMIRRORED	ldnctinas208b	ldnfitv062	ldnctinas207b	/vol/ldnfitv062/-
SNAPMIRRORED	ldnctinas208b	ldnfitv064	ldnctinas207b	/vol/ldnfitv064/-
SNAPMIRRORED	ldnctinas208b	ldnfitv066	ldnctinas207b	/vol/ldnfitv066/-
SNAPMIRRORED	ldnctinas208b	ldnfitv068	ldnctinas207b	/vol/ldnfitv068/-
SNAPMIRRORED	ldnctinas208b	ldnfitv070	ldnctinas207b	/vol/ldnfitv070/-
SNAPMIRRORED	ldnctinas208b	ldnfitv072	ldnctinas207b	/vol/ldnfitv072/-
SNAPMIRRORED	ldnctinas208b	ldnfitv074	ldnctinas207b	/vol/ldnfitv074/-
SNAPMIRRORED	ldnctinas208b	ldnfitv076	ldnctinas207b	/vol/ldnfitv076/-
SNAPMIRRORED	ldnctinas208b	ldnfitv147	ldnctinas207b	/vol/ldnfitv147/-
SNAPMIRRORED	ldnctinas208b	ldnfxtv020	ldnctinas207b	/vol/ldnfxtv020/-
SNAPMIRRORED	ldnctinas208b	ldnfxtv029	ldnctinas207b	/vol/ldnfxtv029/-
SNAPMIRRORED	ldnctinas208b	ldnfxtv030	ldnctinas207b	/vol/ldnfxtv030/-
SNAPMIRRORED	ldnctinas208b	ldnvnascao004vol0	ldnctinas207b	/vol/ldnvnascao004vol0/-
SNAPMIRRORED	ldnctinas208b	ldnvnascot011vol0	ldnctinas207b	/vol/ldnvnascot011vol0/-
SNAPMIRRORED	ldnctinas208b	ldnvnascot012vol0	ldnctinas207b	/vol/ldnvnascot012vol0/-
SNAPMIRRORED	ldnctinas208b	ldnvnascot013vol0	ldnctinas207b	/vol/ldnvnascot013vol0/-
SNAPMIRRORED	ldnctinas208b	ldnvnaseqt007vol0	ldnctinas207b	/vol/ldnvnaseqt007vol0/-
SNAPMIRRORED	ldnctinas208b	ldnvnasfit012vol0	ldnctinas207b	/vol/ldnvnasfit012vol0/-
SNAPMIRRORED	ldnctinas208b	ldnvnasfit013vol0	ldnctinas207b	/vol/ldnvnasfit013vol0/-
SNAPMIRRORED	ldnctinas208b	ldnvnasfxt004vol0	ldnctinas207b	/vol/ldnvnasfxt004vol0/-
SNAPMIRRORED	ldnctinas208b	vol0	ldnctinas207b	/vol/vol0dr_m/-
SOURCE	ldnctinas207b	/vol/vol0/-	ldnctinas208b	/vol/vol0dr_m/-

Network Information

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e3a	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e3c	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e4a	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e4c	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e3b	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e3d	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e4b	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e4d	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
-	Internal BGE 10/100 Ethernet Controller	-					Unknown Unknown	
e0a	BGE 10/100/1000 Ethernet Controller	-					Full Unknown	
e0b	BGE 10/100/1000 Ethernet Controller	-					Full Unknown	

NFS (Network File System) Protocol Usage

NFS calls by Protocol:

Protocol	NFS Calls	Bad Calls	Bad Calls %
TCP	0	0	0.00%
UDP	0	0	0.00%

NFS calls by Version:

NFS Version	NFS Calls	NFS Calls %
NFSv2	0	0.00%
NFSv3	0	0.00%
NFSv4	0	0.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The "CIFS Stat" command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
IPC	2479500	11.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The “CIFS Stat” command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
NTCreateX	19698	0.00%
find_first2	18971	0.00%
query_path_info	19851	0.00%
readX	19137787	88.00%

MultiStore (vFiler)

vFiler Name	vFiler State	vFiler IP Space	UUID (Universal Unique ID)
vfiler0	RUNNING	default-ipspace	00000000-0000-0000-0000-000000000000

ASUP (AutoSupport) Status

ASUP Category	Value
autosupport.enable	on
autosupport.mailhost	mailhub-vip.ny.ssmb.com,mailhub-dc1.eu.ssmb.com,mailhub-dc2.eur.nsroot.net
autosupport.noteto	nas.alerts@citi.com
autosupport.support.enable	on
autosupport.support.proxy	webproxy.wlb.nsroot.net:8080
autosupport.support.to	autosupport@netapp.com
autosupport.support.transport	https
autosupport.support.url	support.netapp.com/asupprod/post/1.0/postAsup
autosupport.to	intnas.alerts@imceu.eu.ssmb.com

SYSTEM REVIEW



Host Name: ldncinas207a
Serial Number: 200000002975
Last Update: 14-Mar-2010

Model: FAS3170
O/S: 7.3.1.1P6
Partner Name: ldncinas207b

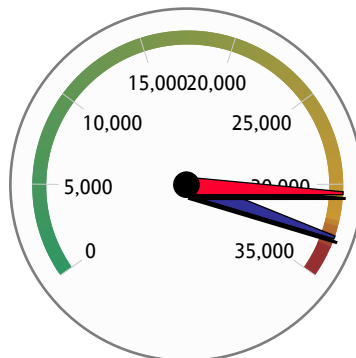
Installed Products

Product Name
A_SIS
CIFS
CLUSTER
FCP
FLEX_CLONE
ISCSI
MULTISTORE
NEARSTORE_OPTION
NFS
SNAPLOCK_ENTERPRISE
SNAPMIRROR
SNAPRESTORE
SV_ONTAP_PRI

Hardware Summary

Component	Count
Shelves	8
Disk	112

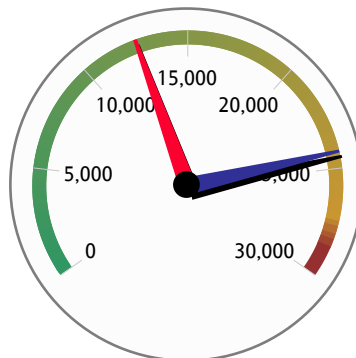
Aggregate Utilization



30,473 Agg GB used out of 32,806 total Agg GB

■ Used Aggregate GB ■ Total Aggregate GB

Volume Utilization



12,620 Vol GB used out of 24,240 total Vol GB

■ Used Volume GB ■ Total Volume GB

ASUP Contact: intnas.alerts@imceu.eu.smb.com
SNMP Contact & Location: No information provided
ASUP Minimal Flag: F

System Slot Inventory

Slot Number	Part Number	Description
0	110-00057	Remote LAN Module
0		BGE 10/100/1000 Ethernet Controller
0		FC Host Adapter (QLogic 2432 rev. 2)
0		Internal BGE 10/100 Ethernet Controller
0		NVRAM VII
0		NetApp ATA/IDE Adapter
1	X2054A	FC Host Adapter (QLogic 2432 rev. 3)
2	X2054A	FC Host Adapter (QLogic 2432 rev. 3)
3	X1049A	Quad 10/100/1000 Ethernet Controller G20
4	X1049A	Quad 10/100/1000 Ethernet Controller G20

Disk Summary

Disk Label	Disk Model, Disk Make	Current FW, Latest FW	Checksum Type	Disk Size GB	Disk Bytes Per Sector	Shelf Type	Disk Count
DATA	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	94
DPARITY	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	7
PARITY	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	7
SPARE	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	4
Summary							112

Shelf Summary

Shelf Type	Shelf Module Type	Latest FW	Current FW	Shelf Count
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1

RAID Configuration

RAID Group Name	RAID Type	Aggregate Name	Disk Count
rg0	RAID_DP	aggr0	108
		aggr1	
		aggr2	
		aggr3	
rg1	RAID_DP	aggr1	
		aggr2	
		aggr3	

Aggregate and Volume Configuration

Aggregate Name	Volume Name
aggr0	ldnvnascao001vol0
	ldnvnascao002vol0
	ldnvnascao003vol0
	ldnvnascp034vol0
	ldnvnascp035vol0
	ldnvnascp036vol0
	ldnvnascp037vol0
	ldnvnascp038vol0
	ldnvnascp039vol0
	vol0
	vol0dr_m
aggr1	ldncrpv222
	ldncrpv224
	ldncrpv228
	ldncrpv232
	ldncrpv234
	ldncrpv236
	ldncrpv238
	ldncrpv240
	ldncrpv242
	ldncrpv244
	ldncrpv246
	ldncrpv248
	ldncrpv251
	ldncrpv252

Aggregate Name	Volume Name
aggr1	ldncrpv254
aggr2	ldncrpv256
	ldncrpv258
	ldncrpv260
	ldncrpv262
	ldncrpv264
	ldncrpv266
	ldncrpv268
	ldncrpv270
	ldncrpv272
	ldncrpv274
	ldncrpv276
	ldncrpv278
	ldncrpv280
	ldncrpv282
	ldncrpv473
aggr3	ldncaov080
	ldncaov082
	ldncaov084
	ldncaov086
	ldncaov088
	ldncaov090
	ldncaov092
	ldncaov094
	ldncaov096
	ldncaov098
	ldncaov100
	ldncaov102
	ldncaov104
	ldncaov106
	ldncaov108

Snapshot Usage Summary

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
vol0	22	2 13 13@12	20.00%	82.00%
vol0dr_m	30	2 13 13@12	20.00%	36.00%
ldncaov080	30	2 13 13@12	20.00%	20.00%
ldncaov082	32	2 13 13@12	20.00%	65.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
ldncaov084	32	2 13 13@12	20.00%	99.00%
ldncaov086	32	2 13 13@12	20.00%	98.00%
ldncaov088	30	2 13 13@12	20.00%	19.00%
ldncaov090	30	2 13 13@12	20.00%	2.00%
ldncaov092	32	2 13 13@12	20.00%	89.00%
ldncaov094	30	2 13 13@12	20.00%	6.00%
ldncaov096	32	2 13 13@12	20.00%	80.00%
ldncaov098	30	2 13 13@12	20.00%	3.00%
ldncaov100	30	2 13 13@12	20.00%	4.00%
ldncaov102	30	2 13 13@12	20.00%	4.00%
ldncaov104	32	2 13 13@12	20.00%	91.00%
ldncaov106	30	2 13 13@12	20.00%	13.00%
ldncaov108	32	2 13 13@12	20.00%	87.00%
ldncrpv222	30	2 13 13@12	20.00%	9.00%
ldncrpv224	30	2 13 13@12	20.00%	6.00%
ldncrpv228	30	2 13 13@12	20.00%	13.00%
ldncrpv232	30	2 13 13@12	20.00%	9.00%
ldncrpv234	30	2 13 13@12	20.00%	7.00%
ldncrpv236	30	2 13 13@12	20.00%	4.00%
ldncrpv238	30	2 13 13@12	20.00%	6.00%
ldncrpv240	30	2 13 13@12	20.00%	97.00%
ldncrpv242	30	2 13 13@12	20.00%	0.00%
ldncrpv244	30	2 13 13@12	20.00%	3.00%
ldncrpv246	32	2 13 13@12	20.00%	81.00%
ldncrpv248	30	2 13 13@12	20.00%	9.00%
ldncrpv251	30	2 13 13@12	20.00%	1.00%
ldncrpv252	30	2 13 13@12	20.00%	11.00%
ldncrpv254	30	2 13 13@12	20.00%	5.00%
ldncrpv256	30	2 13 13@12	20.00%	19.00%
ldncrpv258	30	2 13 13@12	20.00%	17.00%
ldncrpv260	30	2 13 13@12	20.00%	12.00%
ldncrpv262	30	2 13 13@12	20.00%	9.00%
ldncrpv264	30	2 13 13@12	20.00%	2.00%
ldncrpv266	30	2 13 13@12	20.00%	13.00%
ldncrpv268	30	2 13 13@12	20.00%	12.00%
ldncrpv270	30	2 13 13@12	20.00%	15.00%
ldncrpv272	30	2 13 13@12	20.00%	9.00%
ldncrpv274	30	2 13 13@12	20.00%	4.00%
ldncrpv276	30	2 13 13@12	20.00%	7.00%
ldncrpv278	30	2 13 13@12	20.00%	3.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
ldncrpv280	30	2 13 13@12	20.00%	11.00%
ldncrpv282	30	2 13 13@12	20.00%	20.00%
ldncrpv473	30	2 13 13@12	20.00%	0.00%
ldnvnascao001vol0	30	2 13 13@12	20.00%	2.00%
ldnvnascao002vol0	30	2 13 13@12	20.00%	2.00%
ldnvnascao003vol0	30	2 13 13@12	20.00%	3.00%
ldnvnascrp034vol0	30	2 13 13@12	20.00%	2.00%
ldnvnascrp035vol0	30	2 13 13@12	20.00%	2.00%
ldnvnascrp036vol0	30	2 13 13@12	20.00%	2.00%
ldnvnascrp037vol0	30	2 13 13@12	20.00%	2.00%
ldnvnascrp038vol0	30	2 13 13@12	20.00%	2.00%
ldnvnascrp039vol0	30	2 13 13@12	20.00%	2.00%

Aggregate Usage Summary

Aggregate Name	Total GB	Used GB	Free GB	Used %	Free %
aggr0	349.00	289.00	60.00	83.00 %	17.00 %
aggr1	10,819.00	10,062.00	757.00	93.00 %	7.00 %
aggr2	10,819.00	10,061.00	758.00	93.00 %	7.00 %
aggr3	10,819.00	10,061.00	758.00	93.00 %	7.00 %

Volume Usage Summary

Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	ldnvnascao001vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascao002vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascao003vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp034vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp035vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp036vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp037vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp038vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp039vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	vol0	FLEX	ONLINE	96.00	5.00	91.24	5.00 %	0.00 %
aggr1	vol0dr_m	FLEX	ONLINE	96.00	4.00	92.46	4.00 %	0.00 %
	ldncrpv222	FLEX	ONLINE	533.60	345.00	188.64	65.00 %	4.00 %
	ldncrpv224	FLEX	ONLINE	533.60	299.00	235.03	56.00 %	2.00 %
	ldncrpv228	FLEX	ONLINE	533.60	303.00	230.36	57.00 %	2.00 %

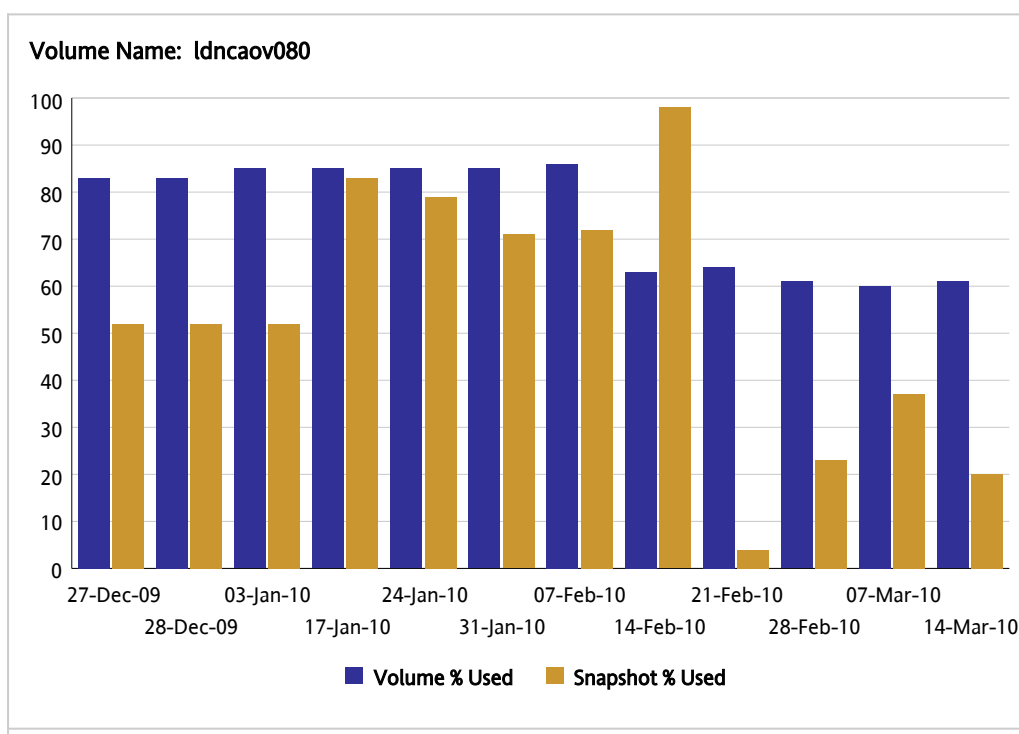
Volume Usage Summary

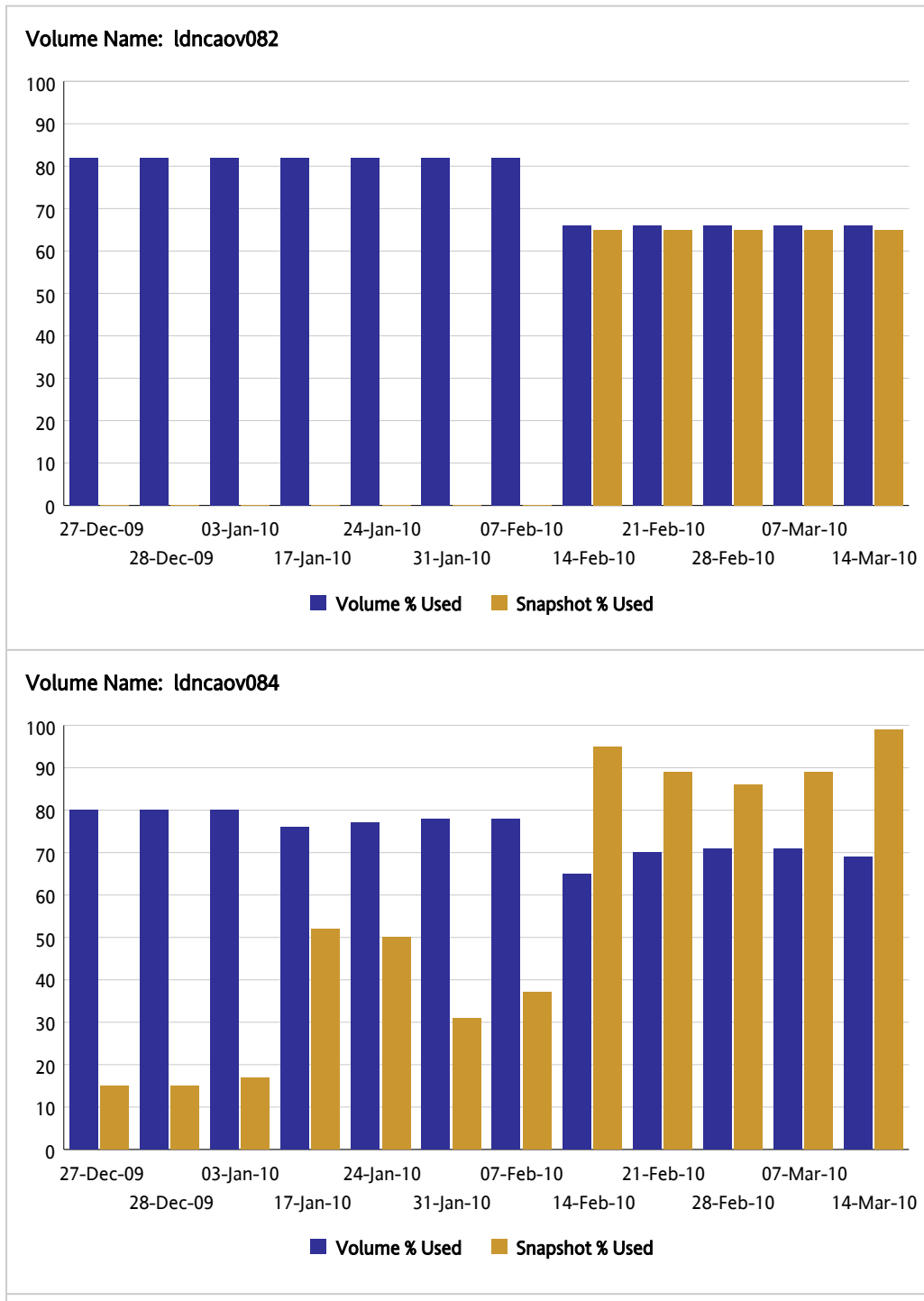
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr1	ldncrpv232	FLEX	ONLINE	533.60	201.00	332.50	38.00 %	1.00 %
	ldncrpv234	FLEX	ONLINE	533.60	184.00	349.97	34.00 %	4.00 %
	ldncrpv236	FLEX	ONLINE	533.60	231.00	302.12	43.00 %	3.00 %
	ldncrpv238	FLEX	ONLINE	533.60	156.00	377.82	29.00 %	1.00 %
	ldncrpv240	FLEX	ONLINE	533.60	186.00	347.32	35.00 %	1.00 %
	ldncrpv242	FLEX	ONLINE	533.60	272.00	261.37	51.00 %	2.00 %
	ldncrpv244	FLEX	ONLINE	533.60	277.00	256.42	52.00 %	2.00 %
	ldncrpv246	FLEX	ONLINE	533.60	159.00	374.70	30.00 %	1.00 %
	ldncrpv248	FLEX	ONLINE	533.60	348.00	185.70	65.00 %	2.00 %
	ldncrpv251	FLEX	ONLINE	533.60	52.00	481.85	10.00 %	1.00 %
	ldncrpv252	FLEX	ONLINE	533.60	243.00	290.43	46.00 %	2.00 %
	ldncrpv254	FLEX	ONLINE	533.60	243.00	290.89	45.00 %	3.00 %
aggr2	ldncrpv256	FLEX	ONLINE	533.60	360.00	174.00	67.00 %	3.00 %
	ldncrpv258	FLEX	ONLINE	533.60	338.00	195.87	63.00 %	3.00 %
	ldncrpv260	FLEX	ONLINE	533.60	363.00	170.83	68.00 %	5.00 %
	ldncrpv262	FLEX	ONLINE	533.60	333.00	200.58	62.00 %	3.00 %
	ldncrpv264	FLEX	ONLINE	533.60	239.00	294.98	45.00 %	16.00 %
	ldncrpv266	FLEX	ONLINE	533.60	259.00	274.60	49.00 %	2.00 %
	ldncrpv268	FLEX	ONLINE	533.60	269.00	264.30	50.00 %	3.00 %
	ldncrpv270	FLEX	ONLINE	533.60	318.00	215.81	60.00 %	4.00 %
	ldncrpv272	FLEX	ONLINE	533.60	175.00	358.12	33.00 %	1.00 %
	ldncrpv274	FLEX	ONLINE	533.60	141.00	392.29	26.00 %	1.00 %
	ldncrpv276	FLEX	ONLINE	533.60	244.00	289.22	46.00 %	1.00 %
	ldncrpv278	FLEX	ONLINE	533.60	188.00	345.35	35.00 %	1.00 %
	ldncrpv280	FLEX	ONLINE	533.60	340.00	193.81	64.00 %	3.00 %
	ldncrpv282	FLEX	ONLINE	533.60	320.00	214.06	60.00 %	6.00 %
	ldncrpv473	FLEX	ONLINE	533.60	2.00	531.90	0.00 %	0.00 %
aggr3	ldncaov080	FLEX	ONLINE	533.60	326.00	207.37	61.00 %	5.00 %
	ldncaov082	FLEX	ONLINE	533.60	355.00	178.77	66.00 %	3.00 %
	ldncaov084	FLEX	ONLINE	533.60	367.00	166.29	69.00 %	2.00 %
	ldncaov086	FLEX	ONLINE	533.60	371.00	162.70	70.00 %	2.00 %
	ldncaov088	FLEX	ONLINE	533.60	371.00	162.72	70.00 %	1.00 %
	ldncaov090	FLEX	ONLINE	533.60	329.00	204.45	62.00 %	2.00 %
	ldncaov092	FLEX	ONLINE	533.60	300.00	233.94	56.00 %	4.00 %
	ldncaov094	FLEX	ONLINE	533.60	314.00	219.97	59.00 %	4.00 %
	ldncaov096	FLEX	ONLINE	533.60	410.00	123.48	77.00 %	1.00 %

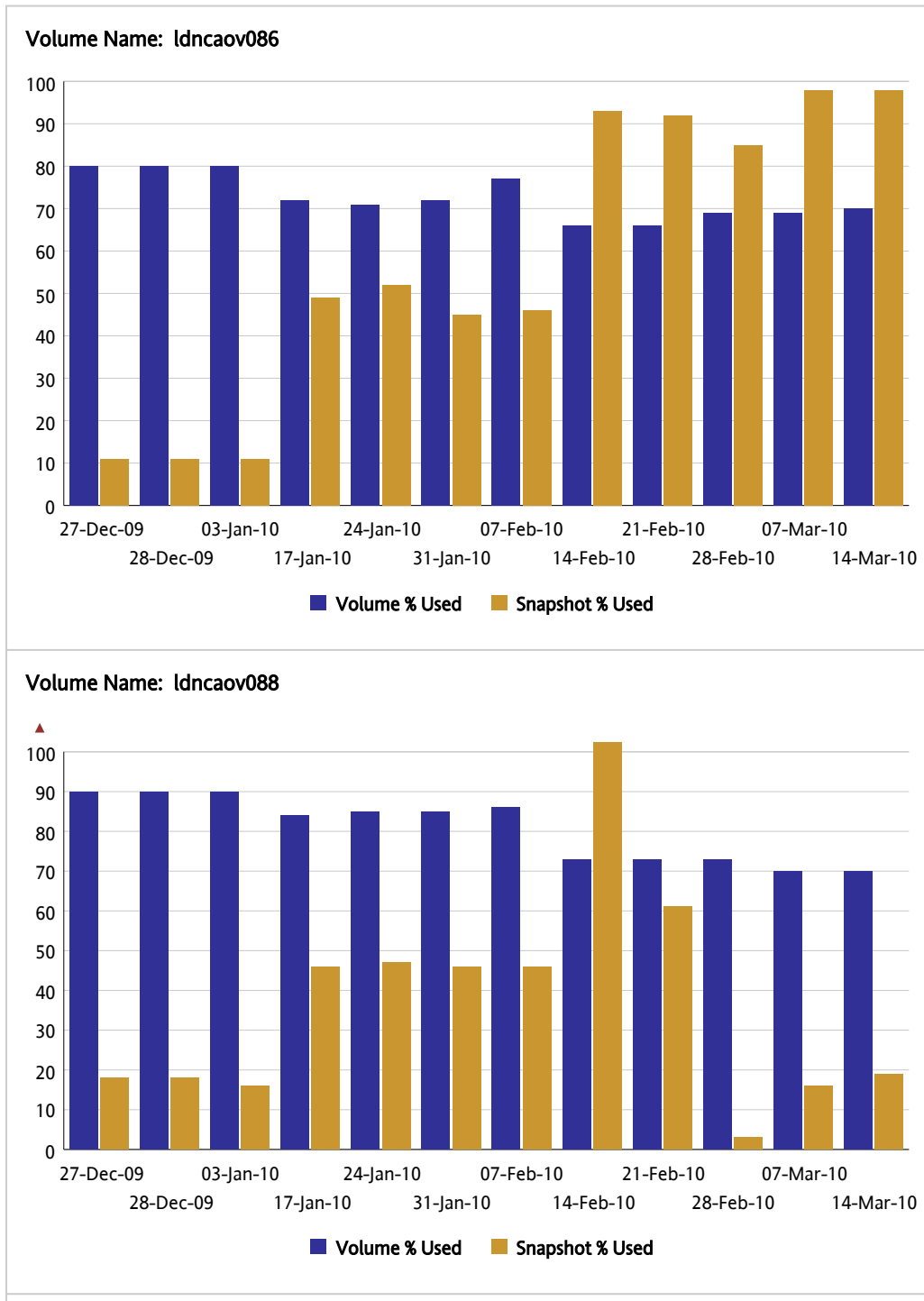
Volume Usage Summary

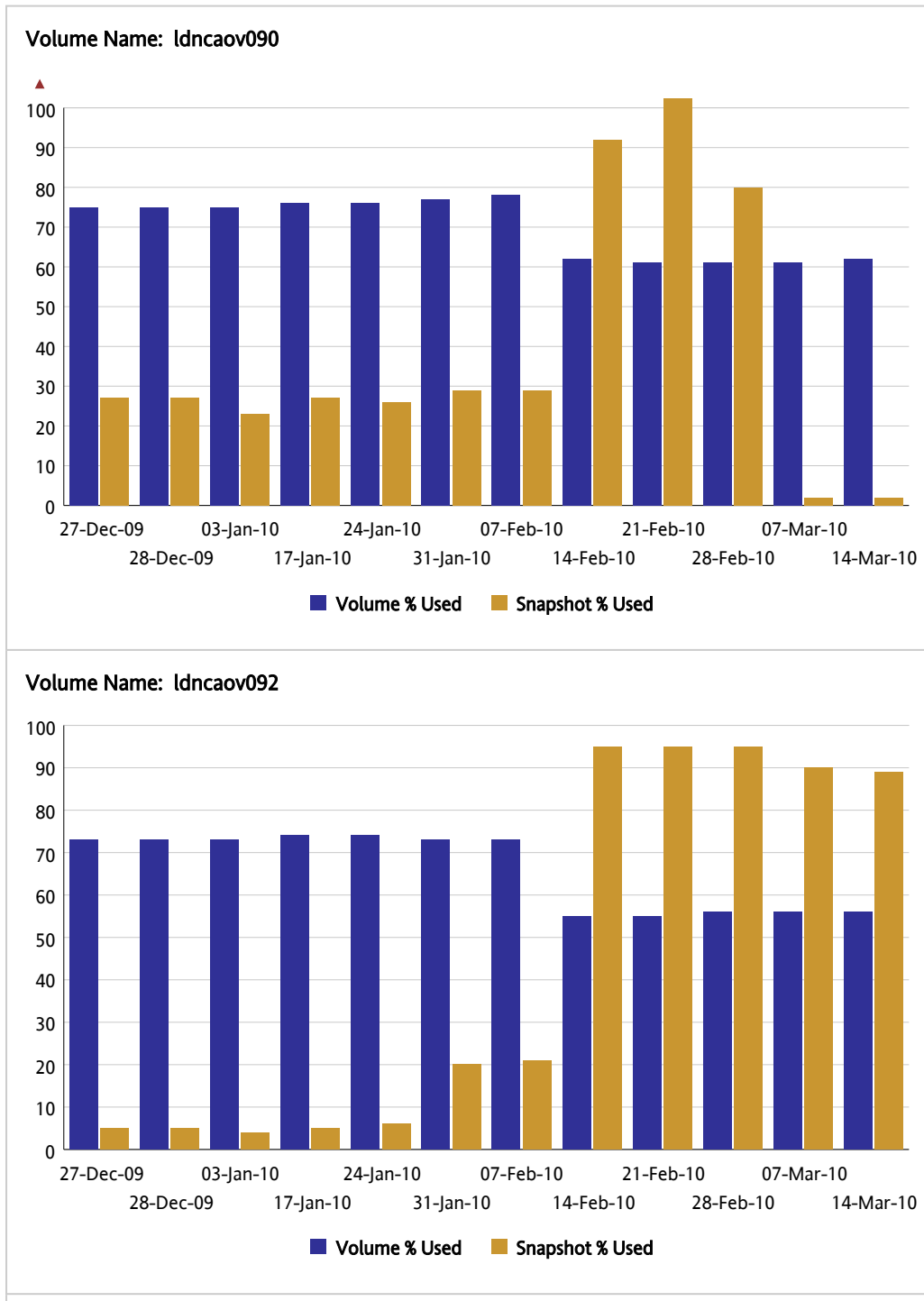
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr3	ldncaov098	FLEX	ONLINE	533.60	351.00	182.58	66.00 %	3.00 %
	ldncaov100	FLEX	ONLINE	533.60	297.00	236.67	56.00 %	2.00 %
	ldncaov102	FLEX	ONLINE	533.60	361.00	172.21	68.00 %	2.00 %
	ldncaov104	FLEX	ONLINE	533.60	382.00	151.88	72.00 %	3.00 %
	ldncaov106	FLEX	ONLINE	533.60	387.00	146.21	73.00 %	1.00 %
	ldncaov108	FLEX	ONLINE	533.60	302.00	232.09	57.00 %	1.00 %

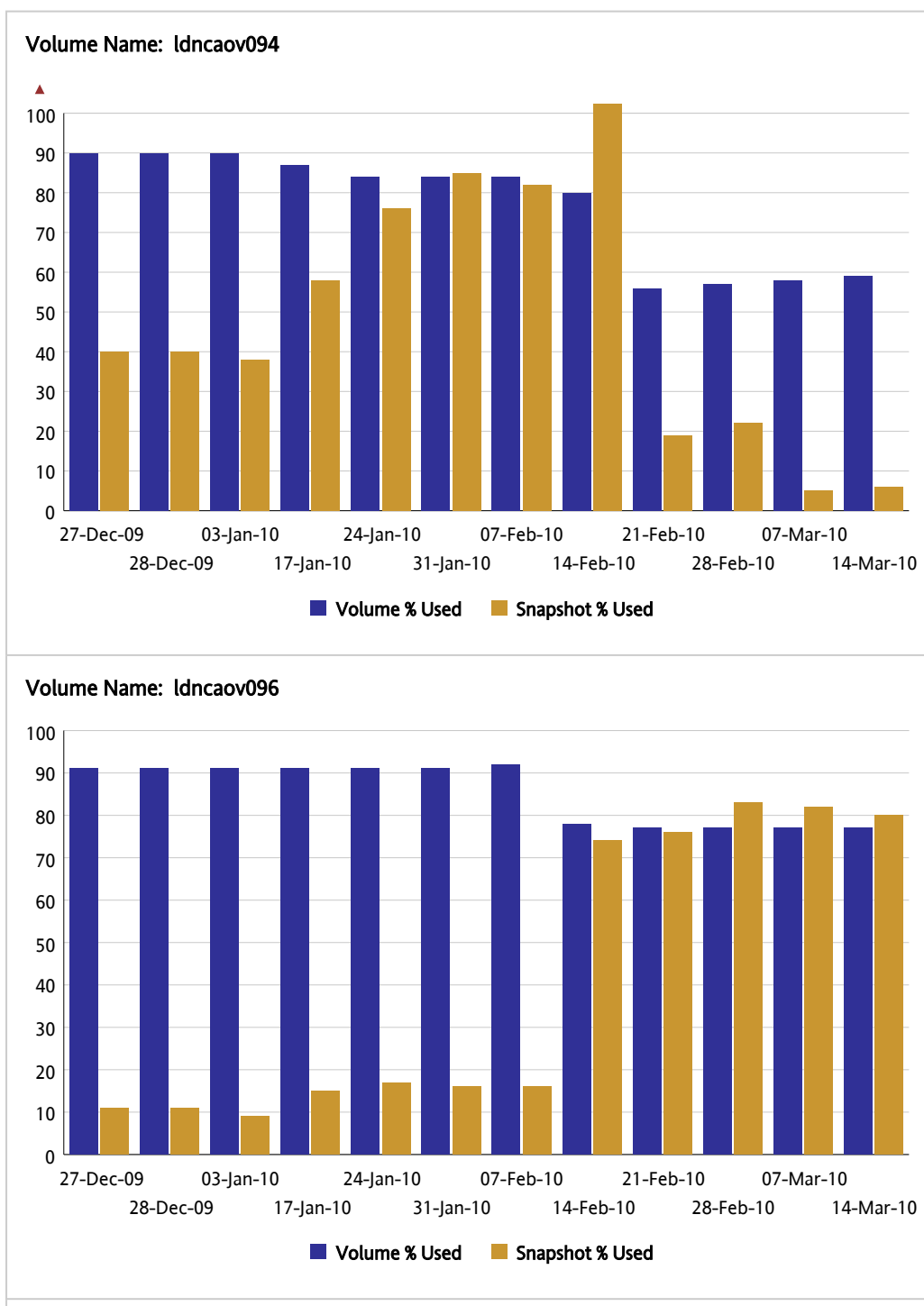
Disk Space Utilization

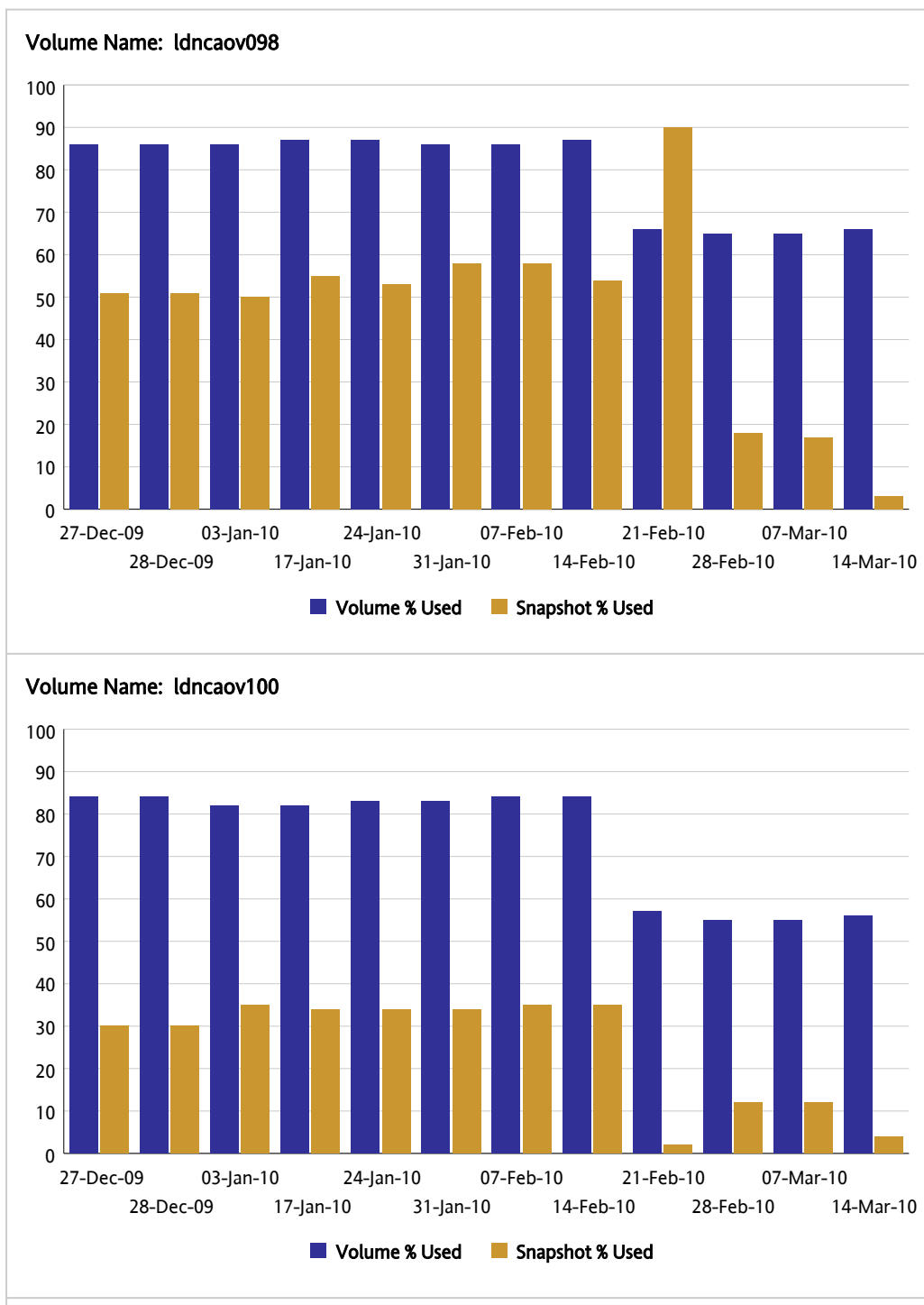


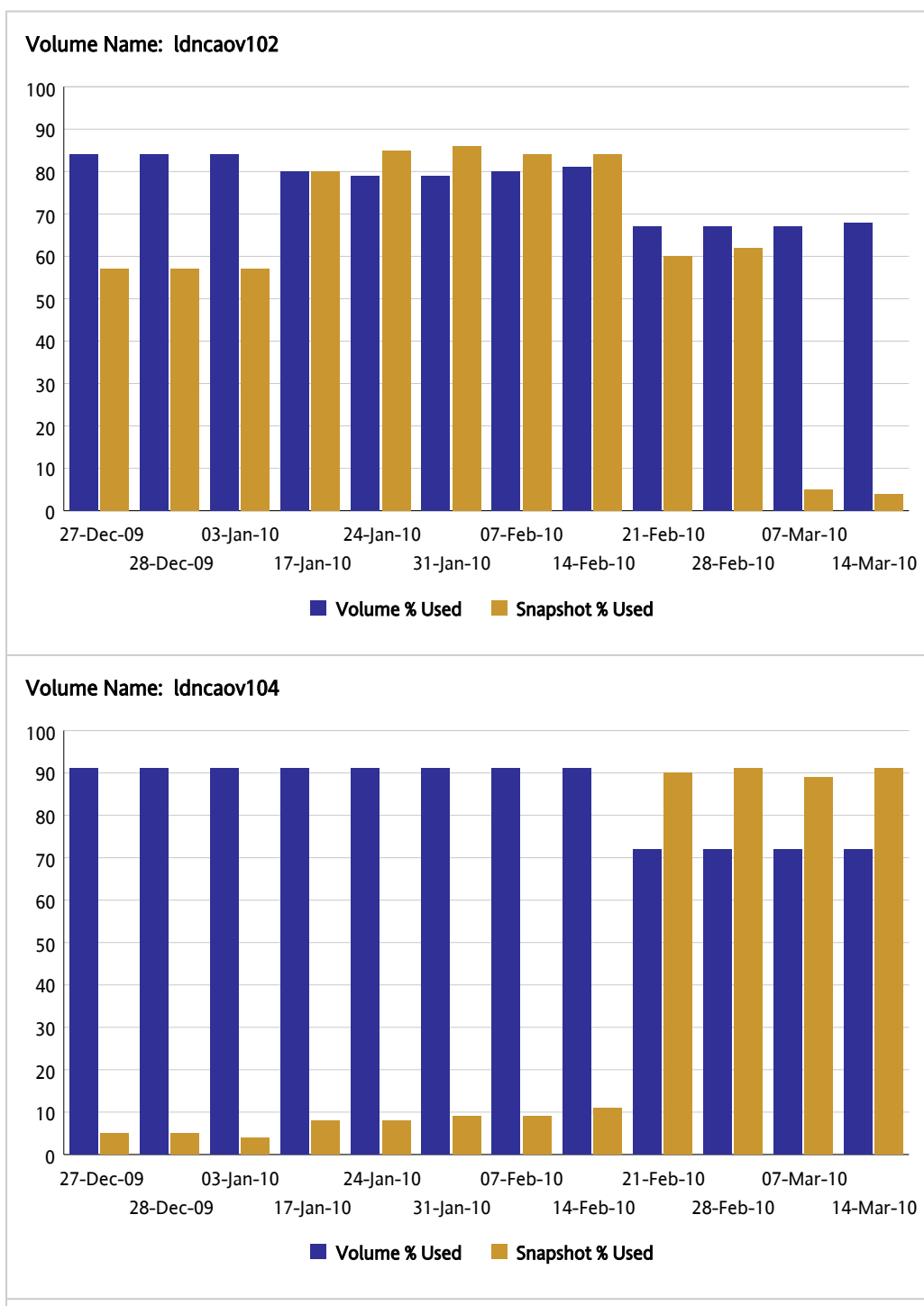


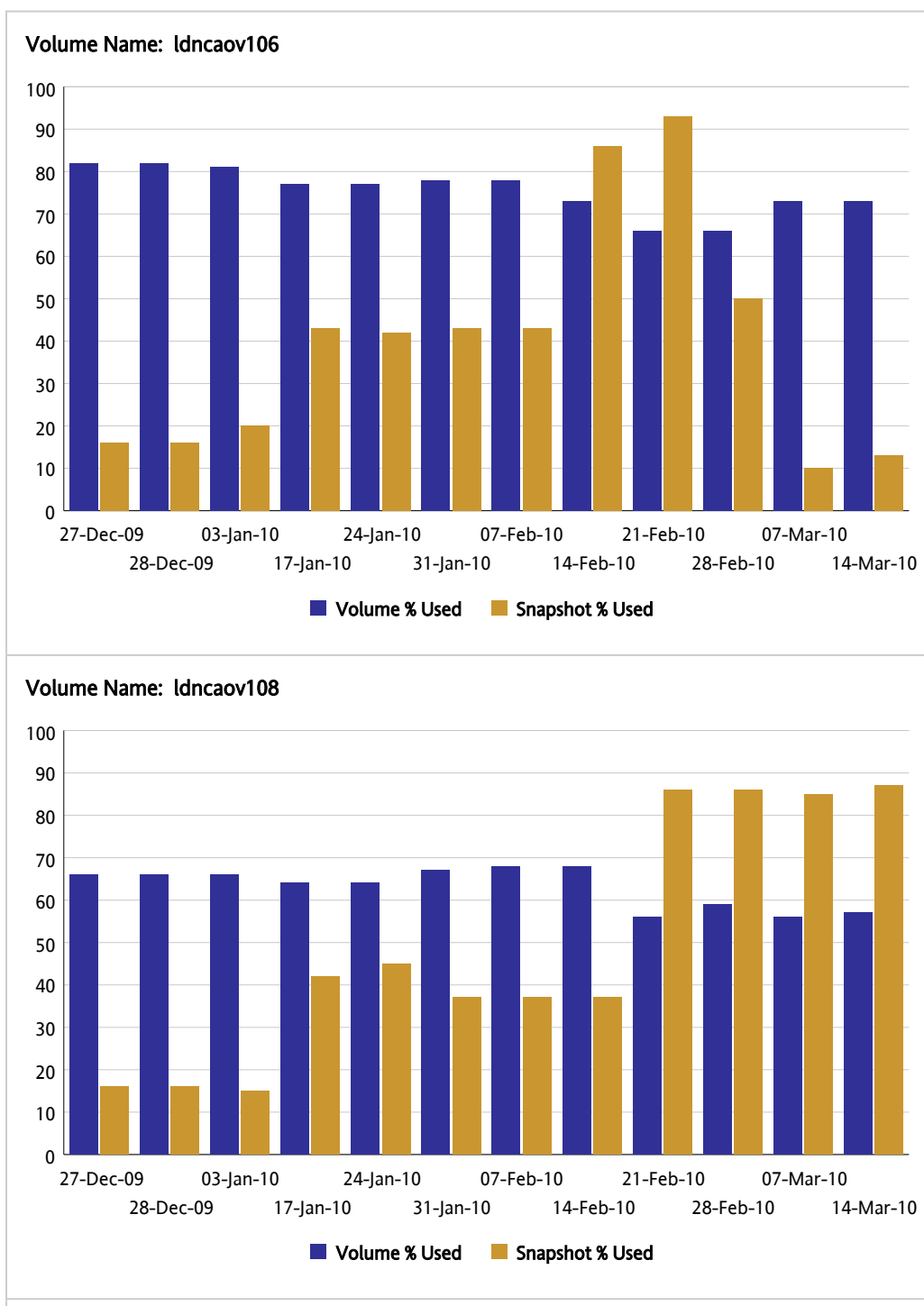


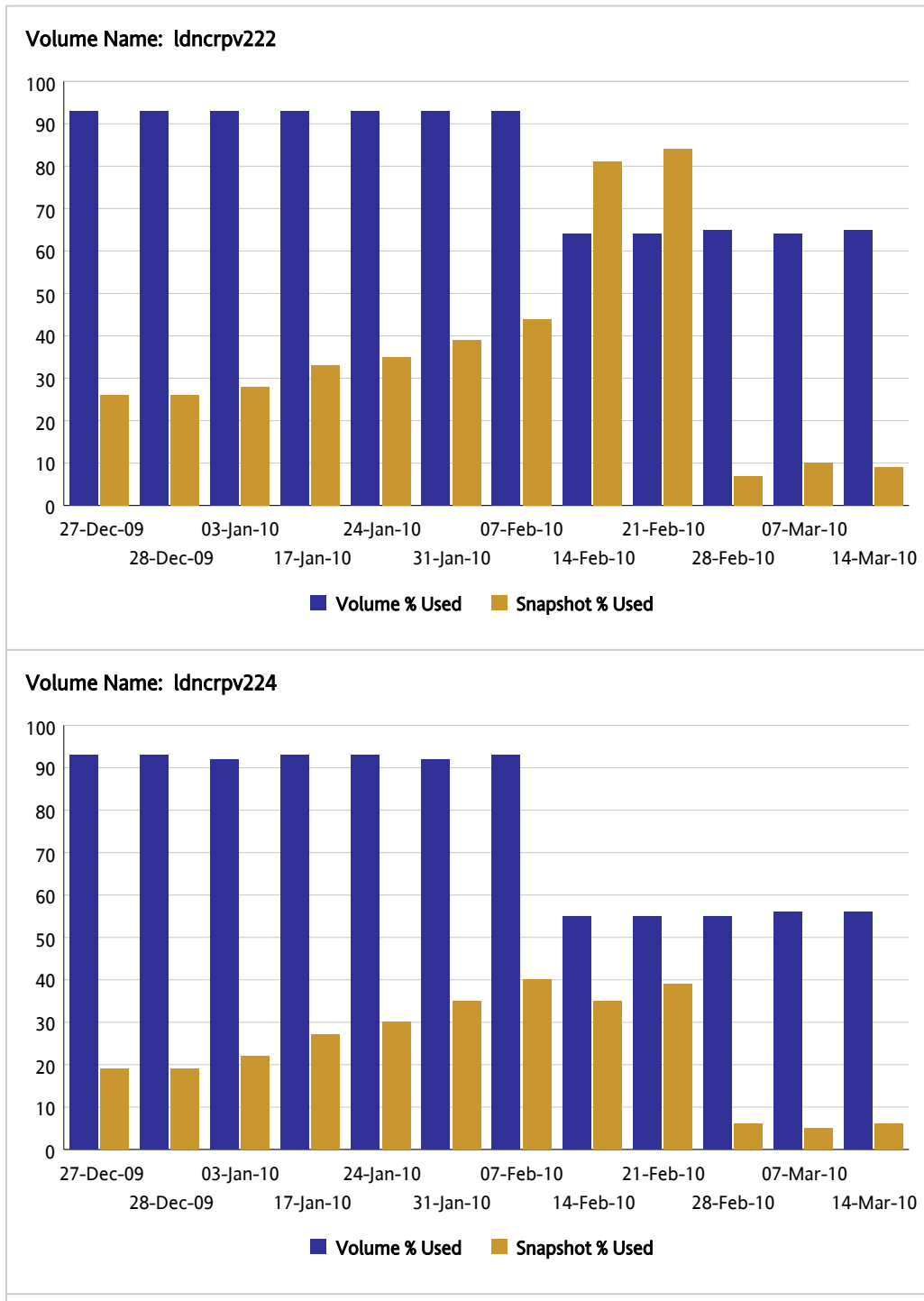


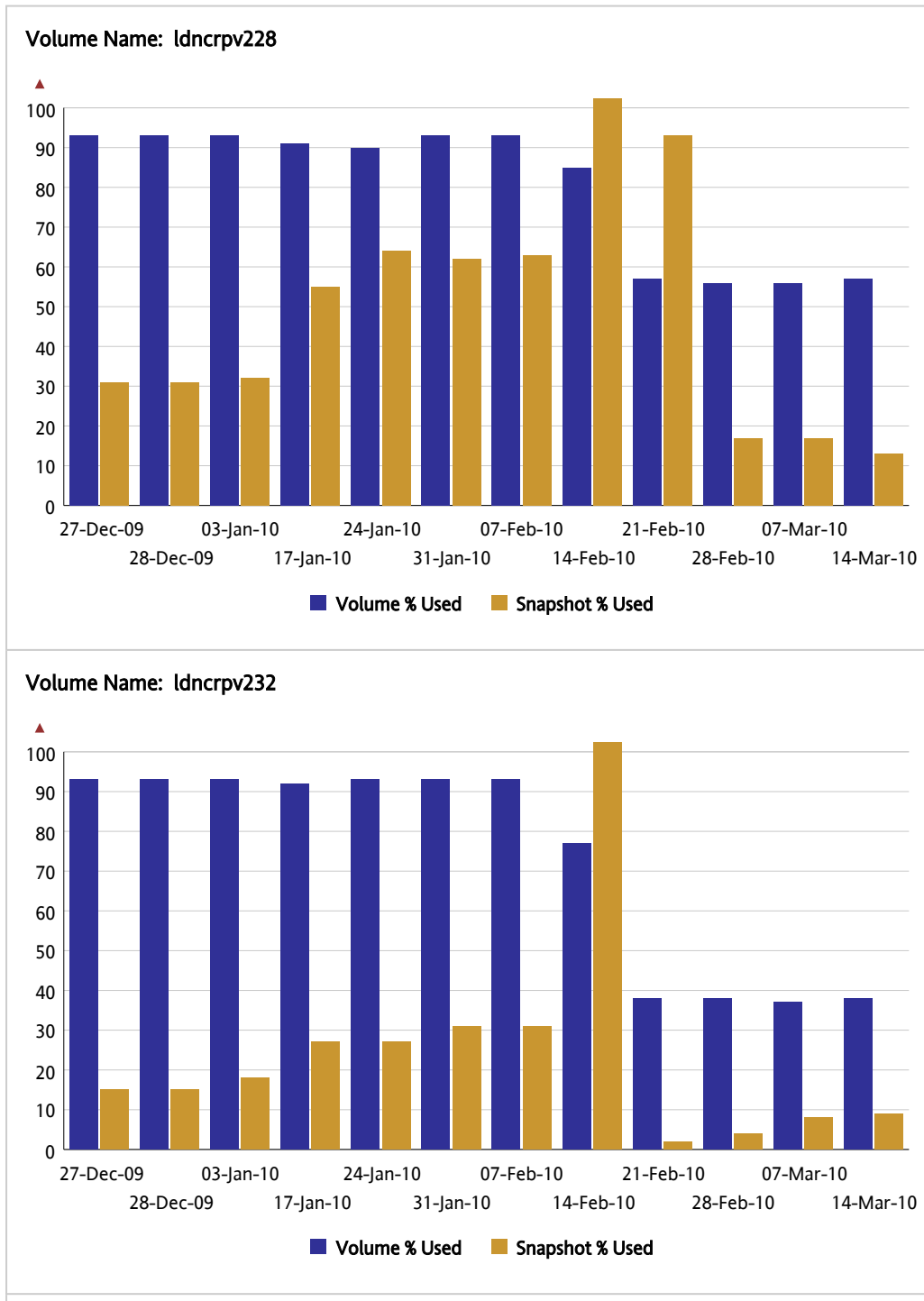


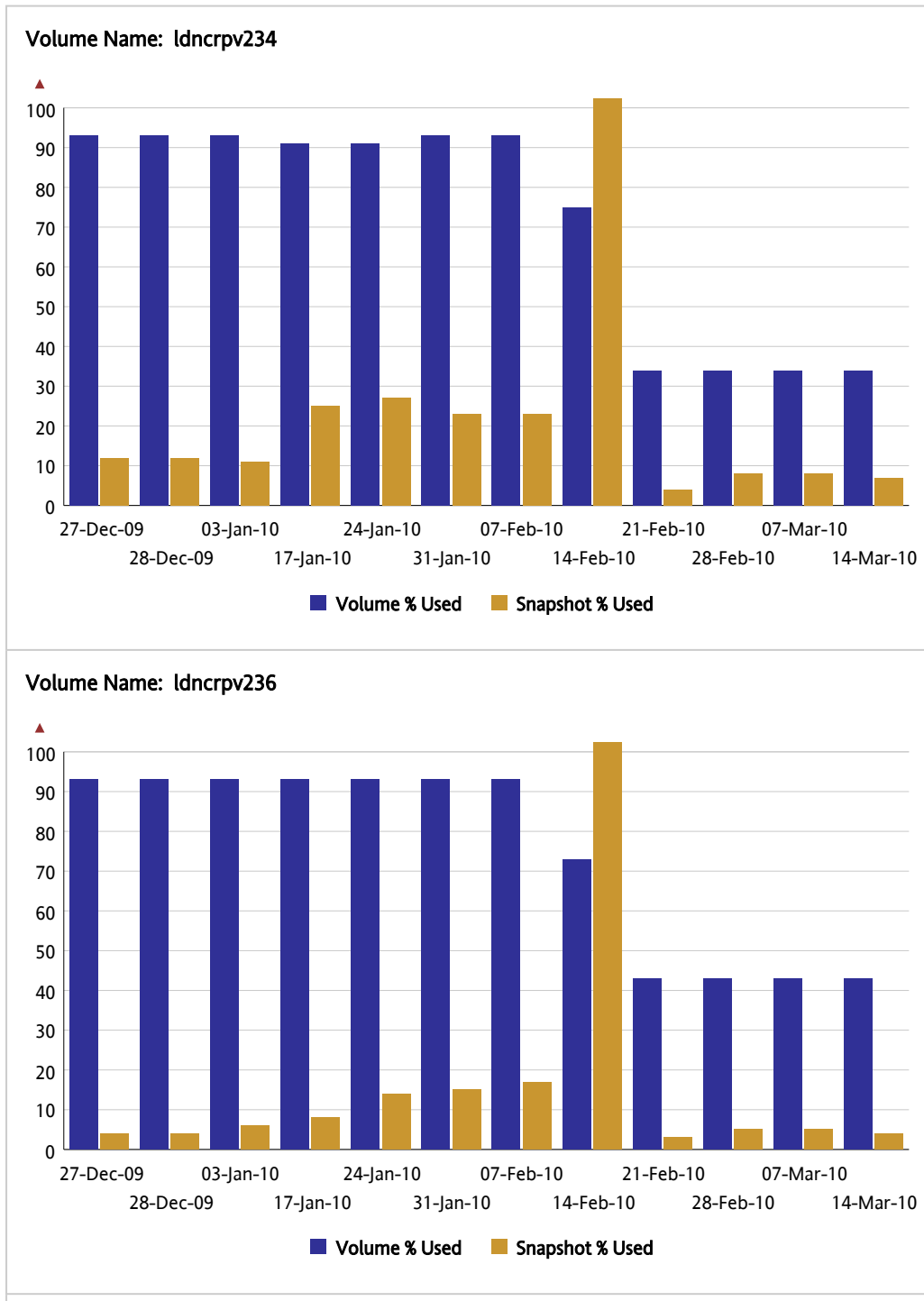


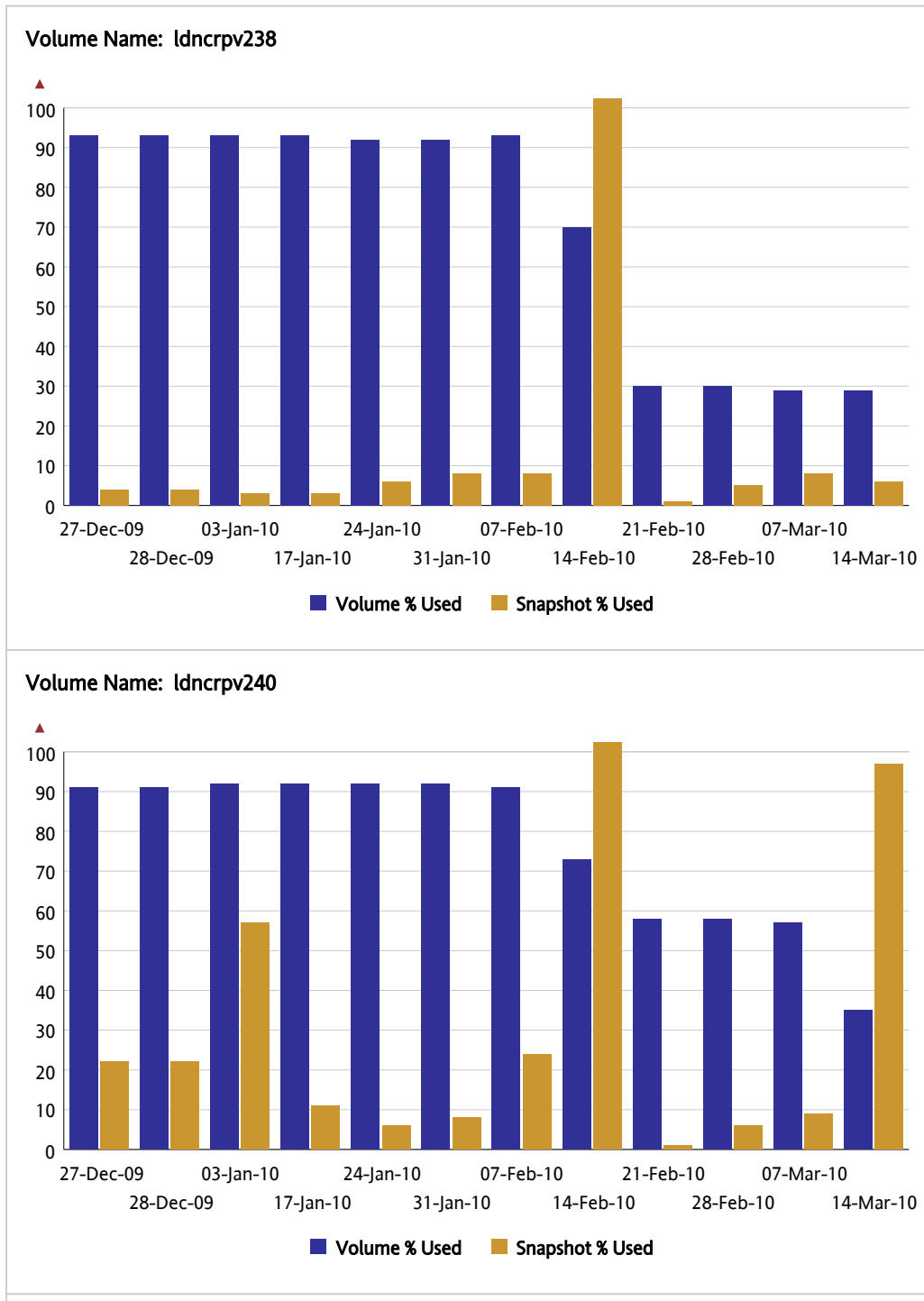




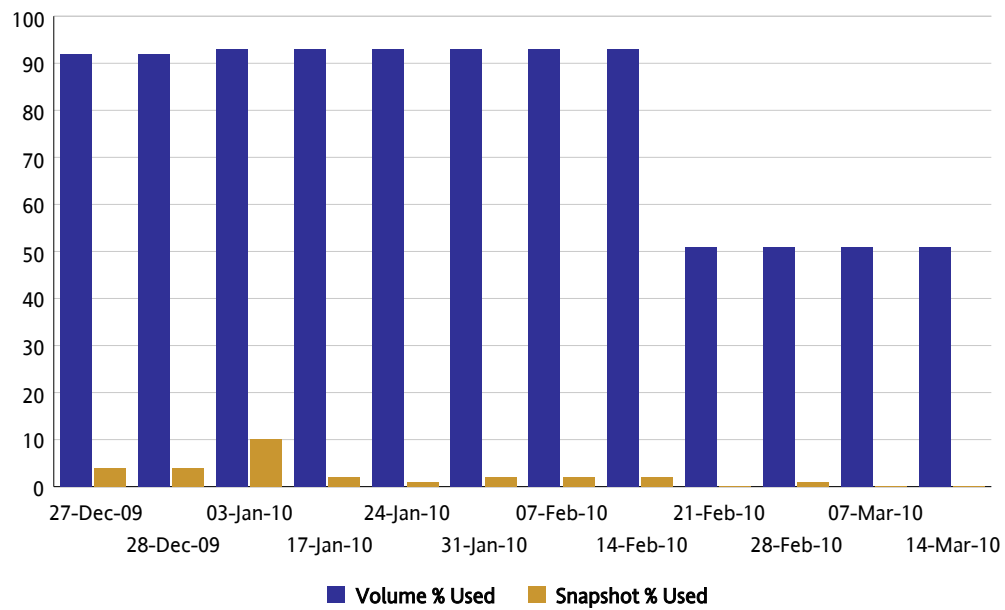




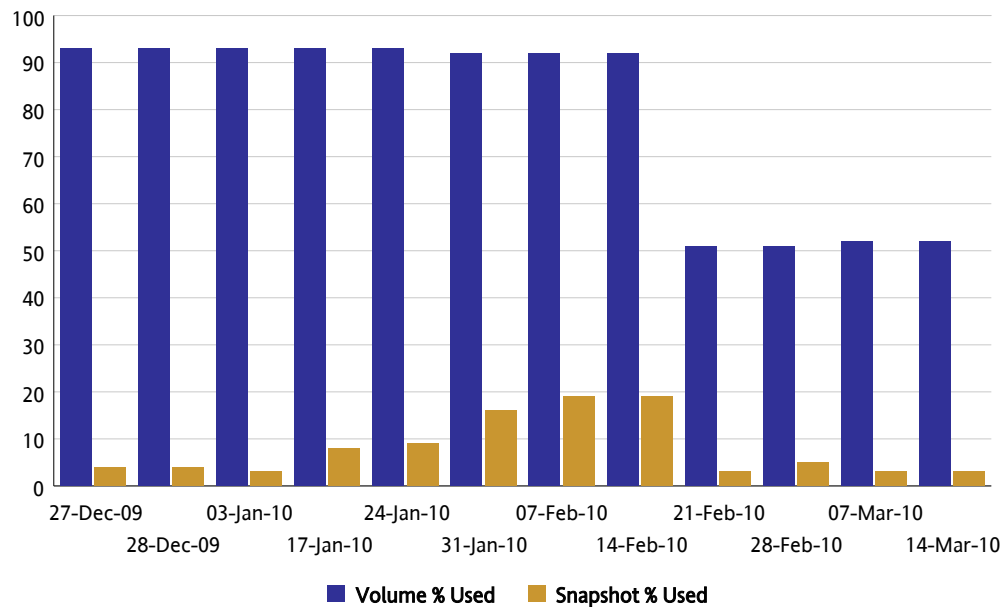


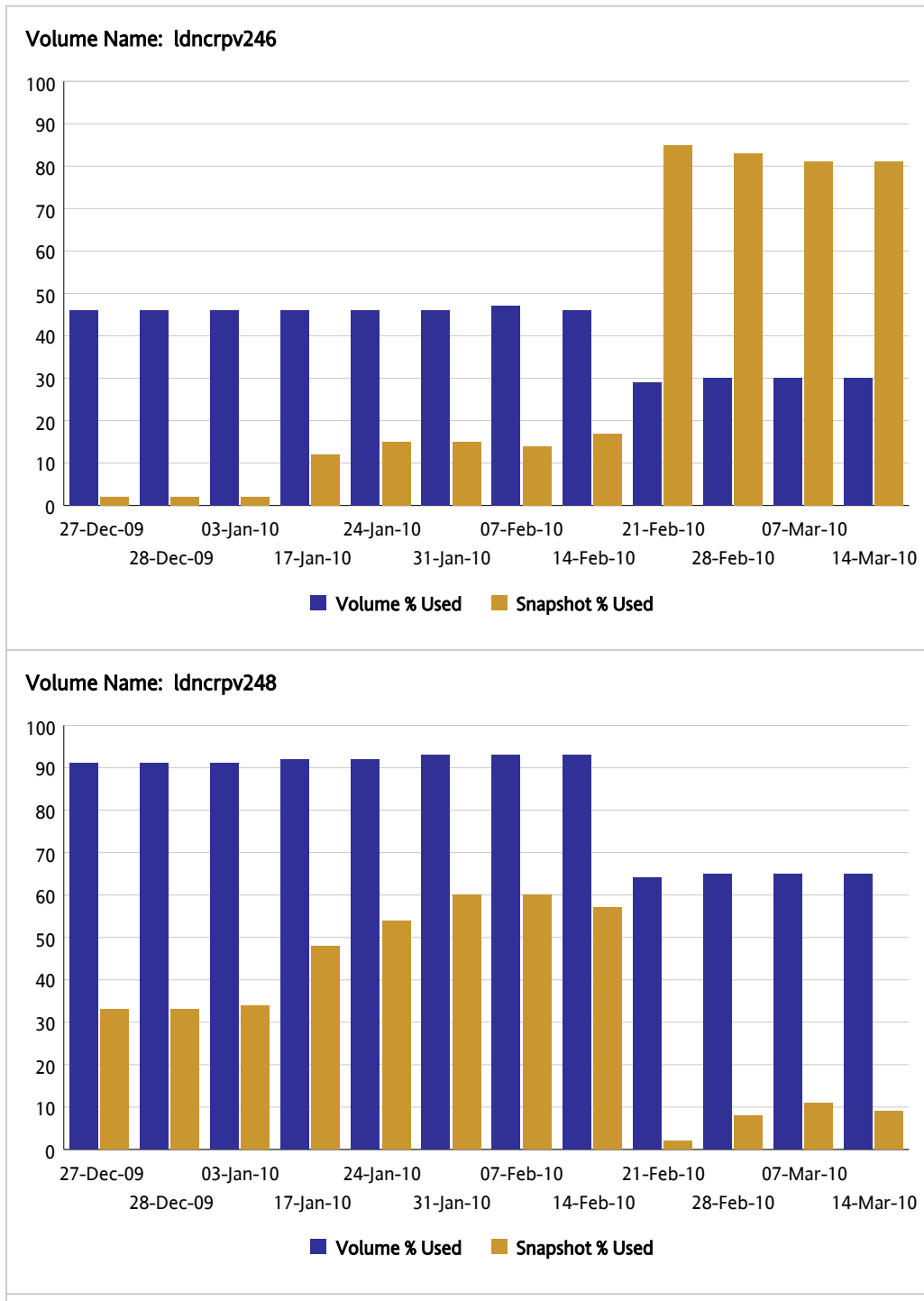


Volume Name: ldncrpv242

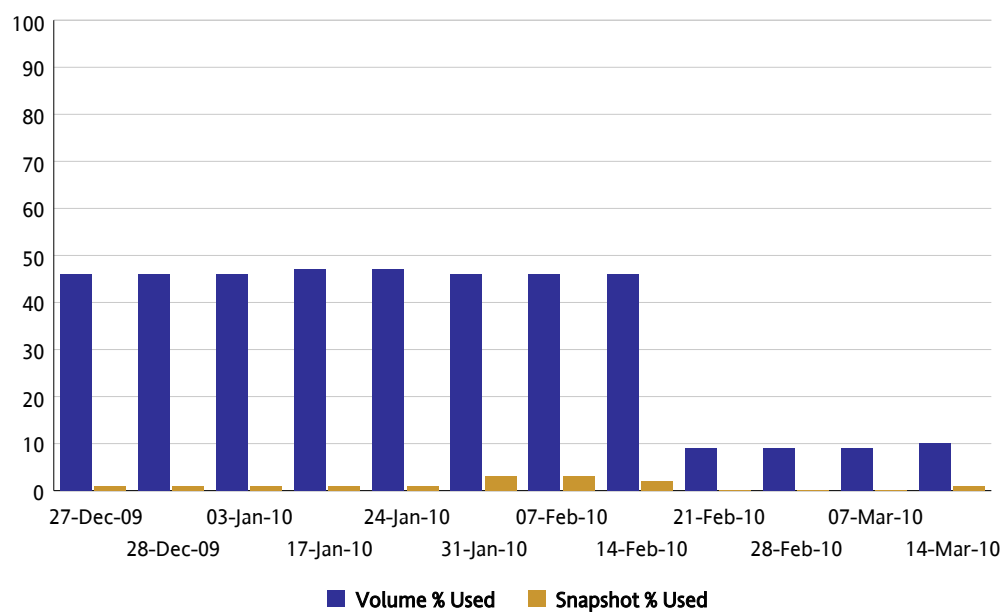


Volume Name: ldncrpv244

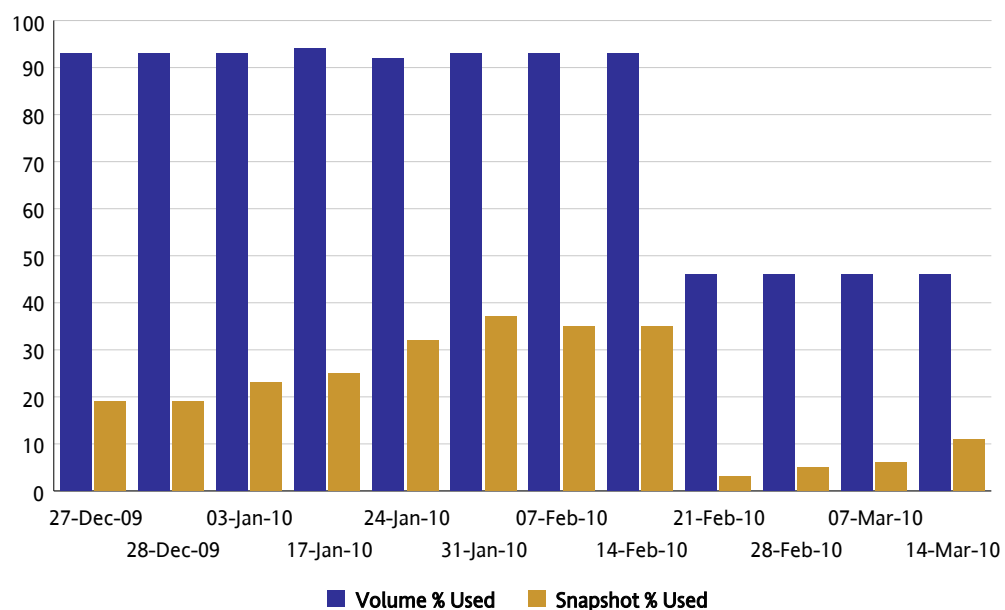


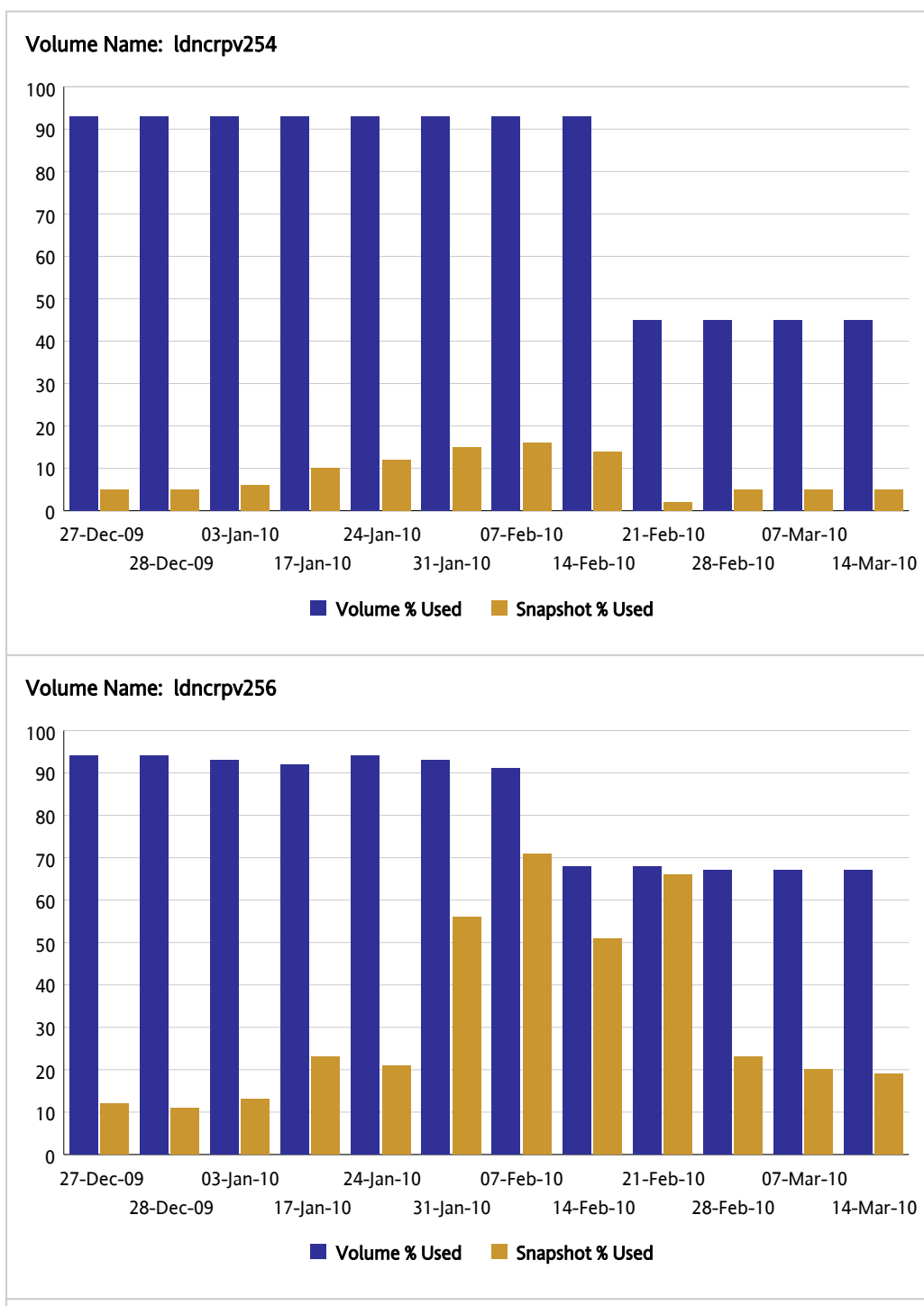


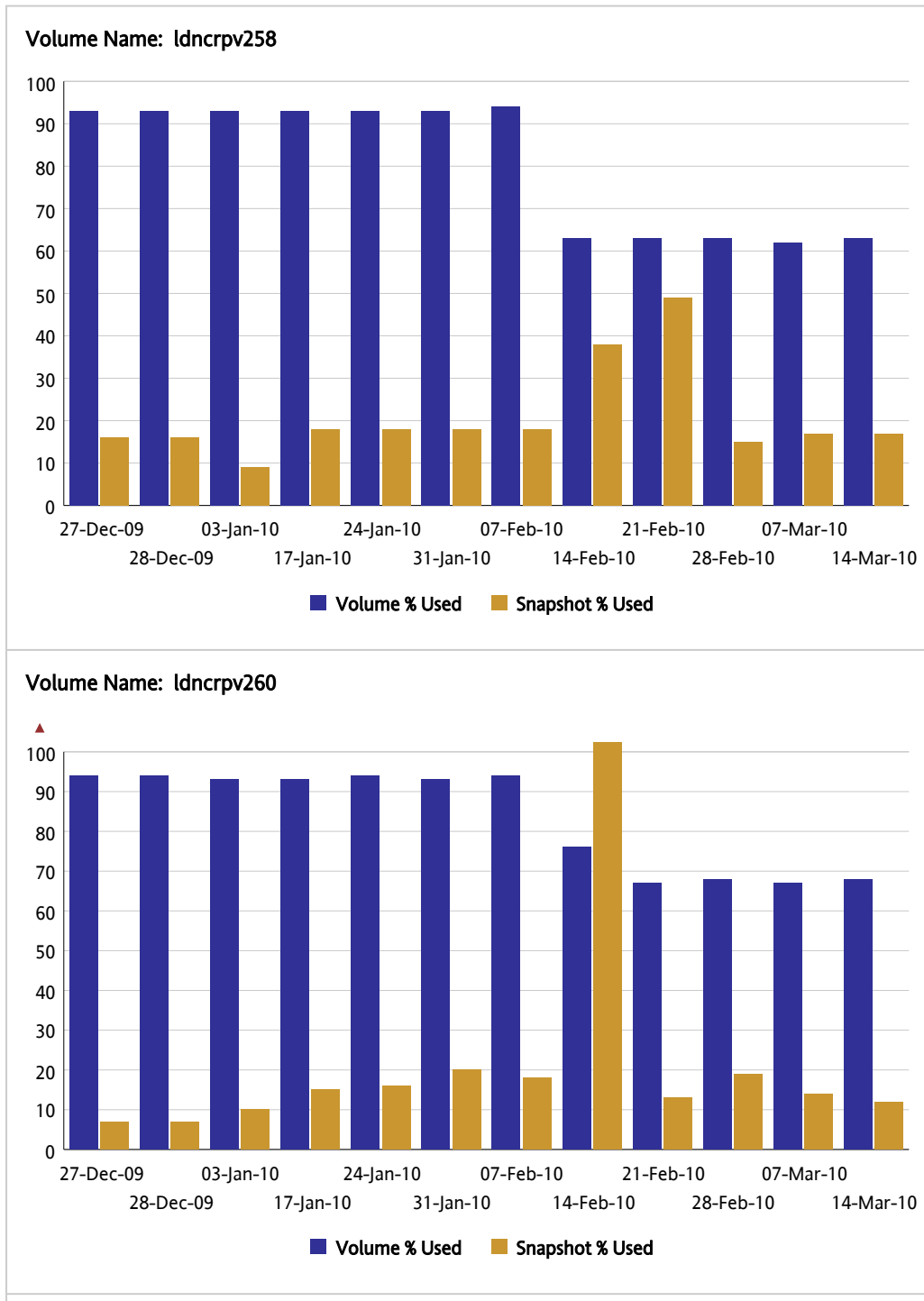
Volume Name: ldncrpv251

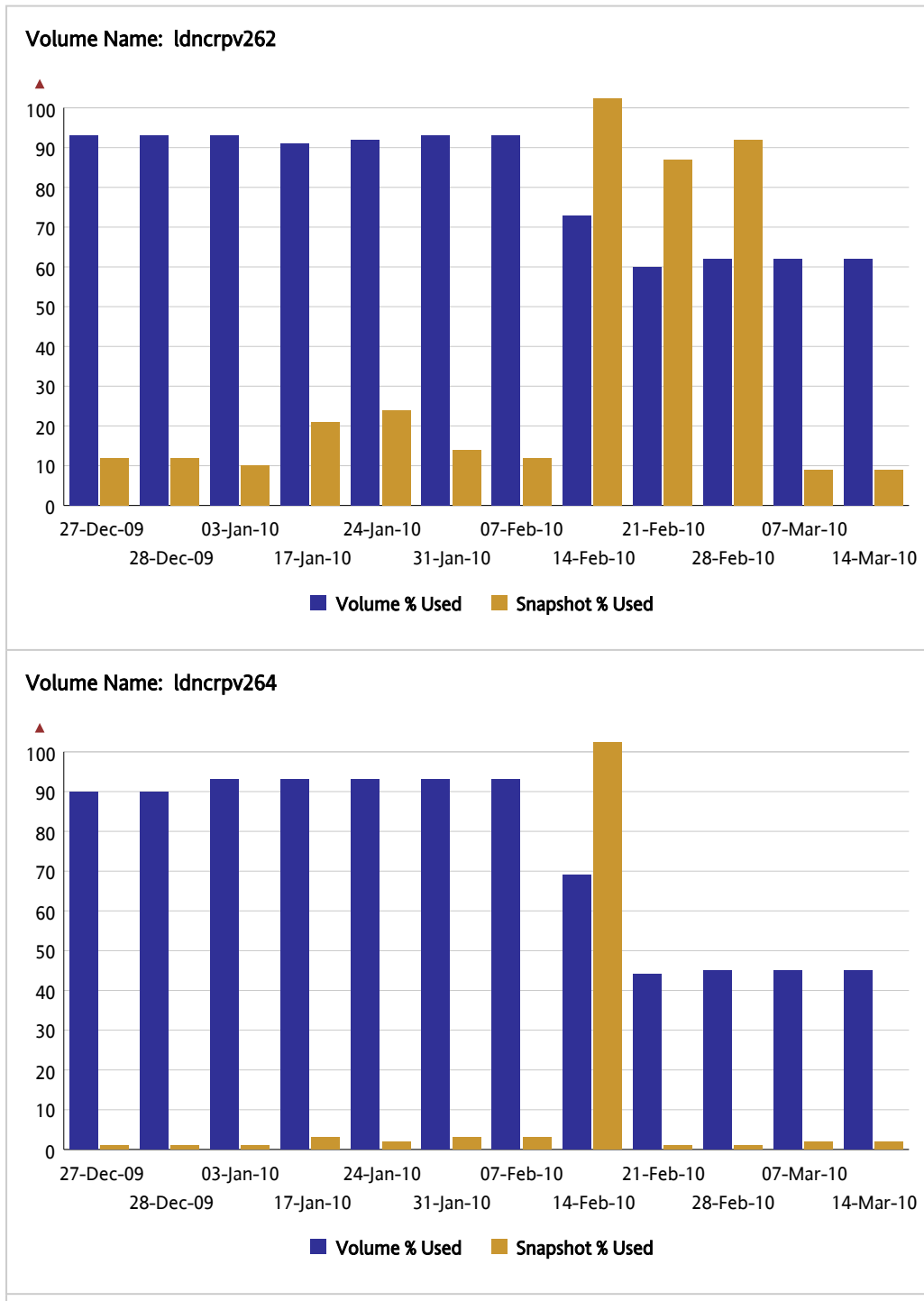


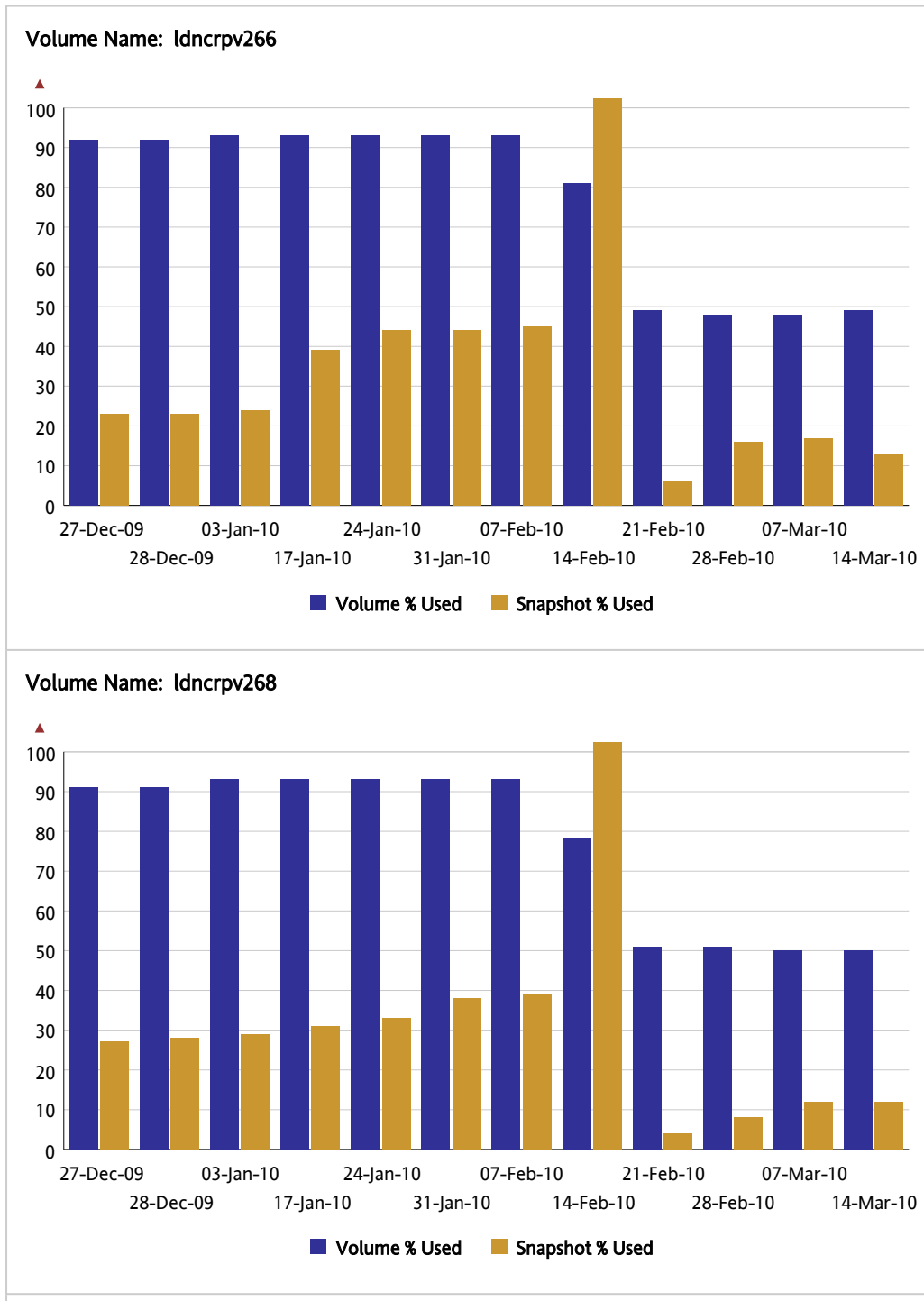
Volume Name: ldncrpv252

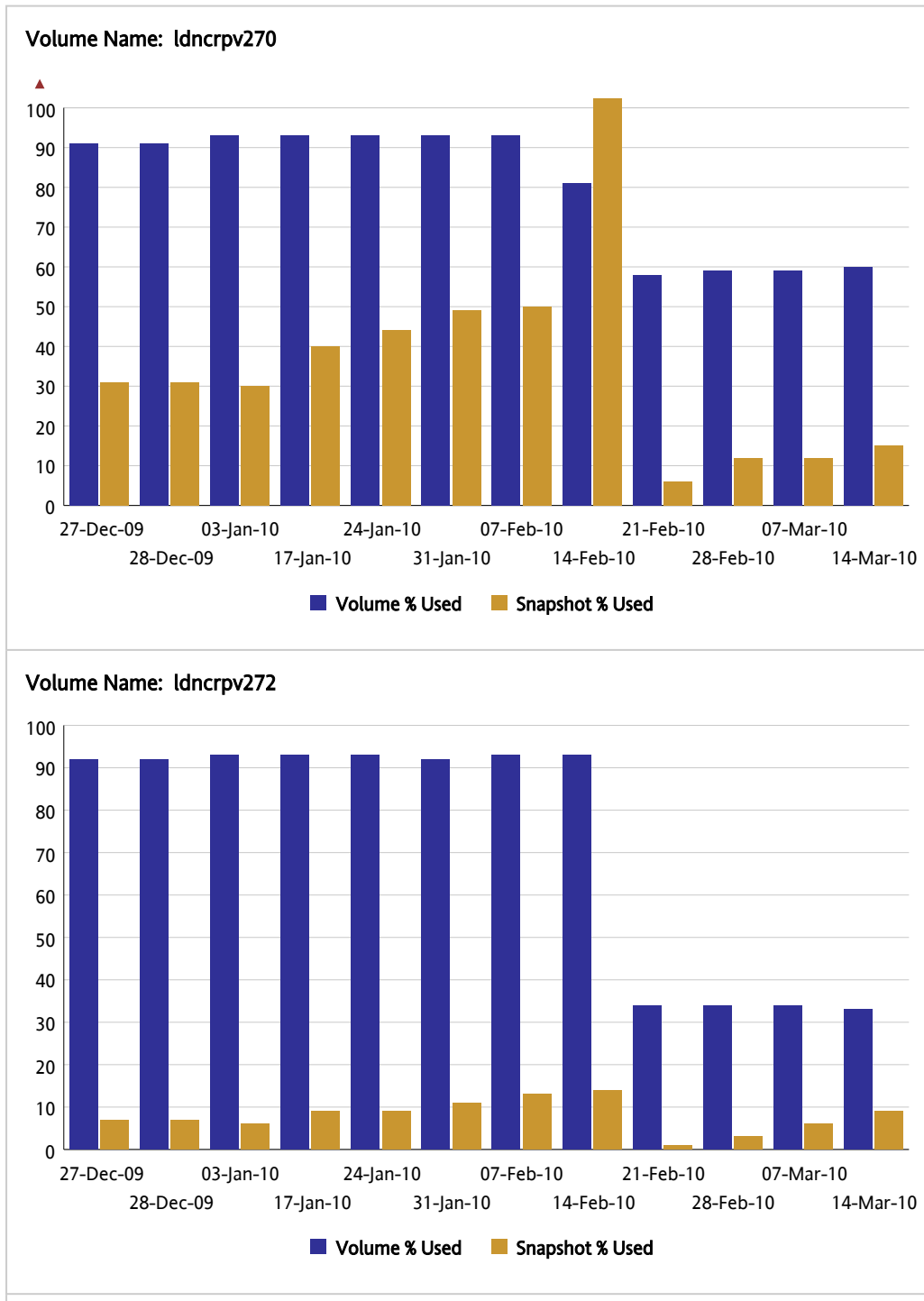




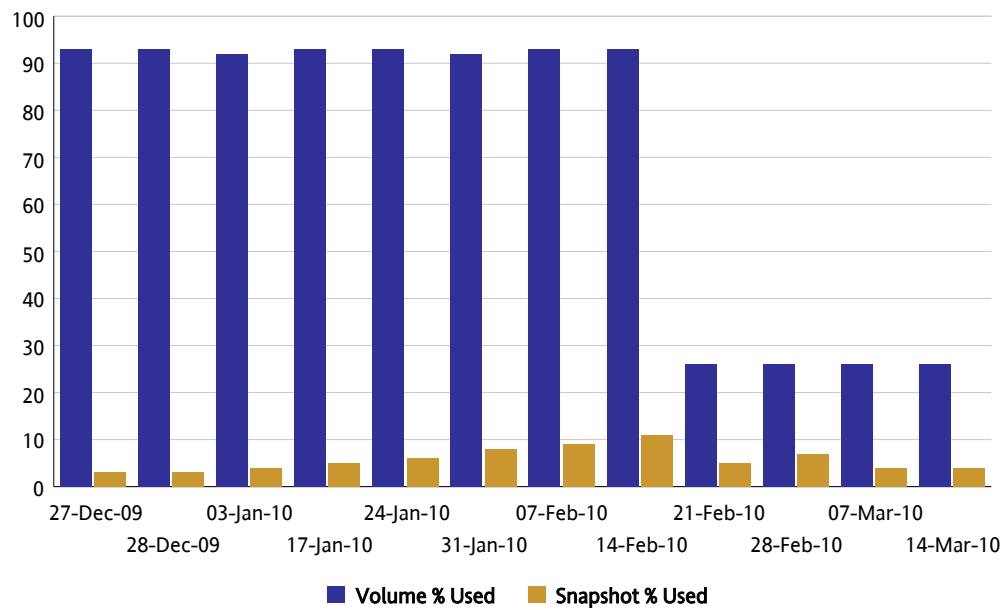




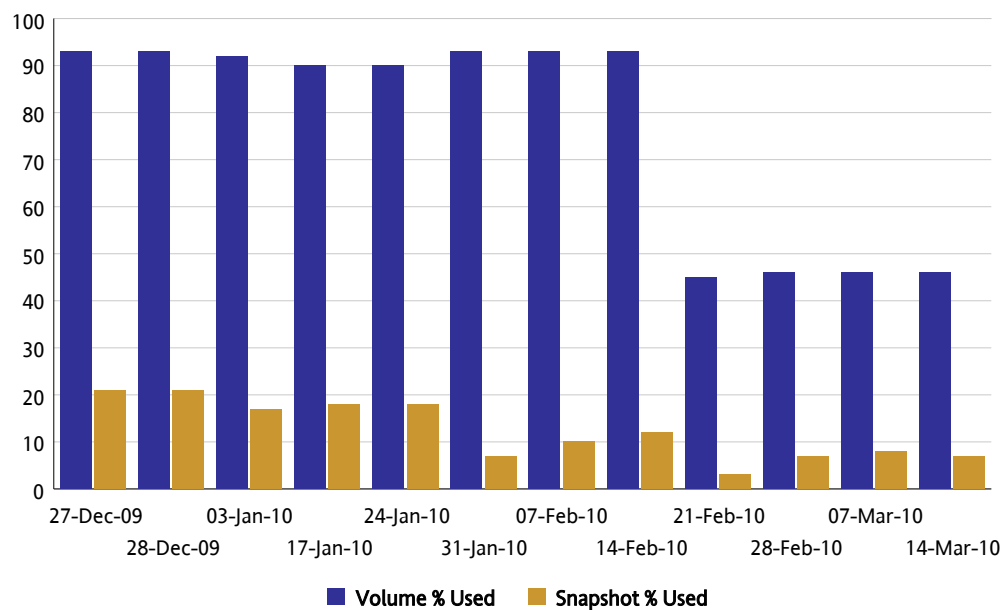


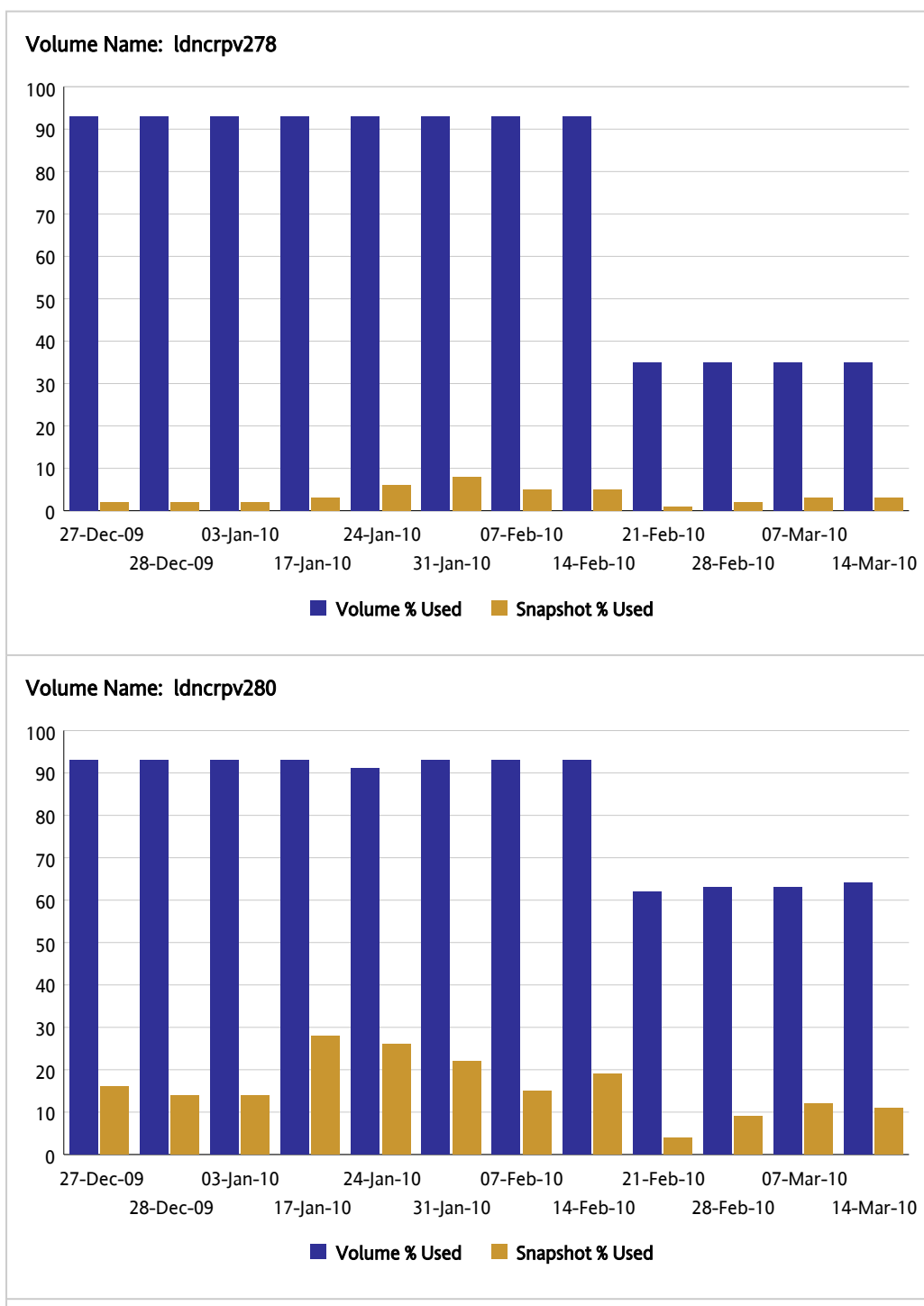


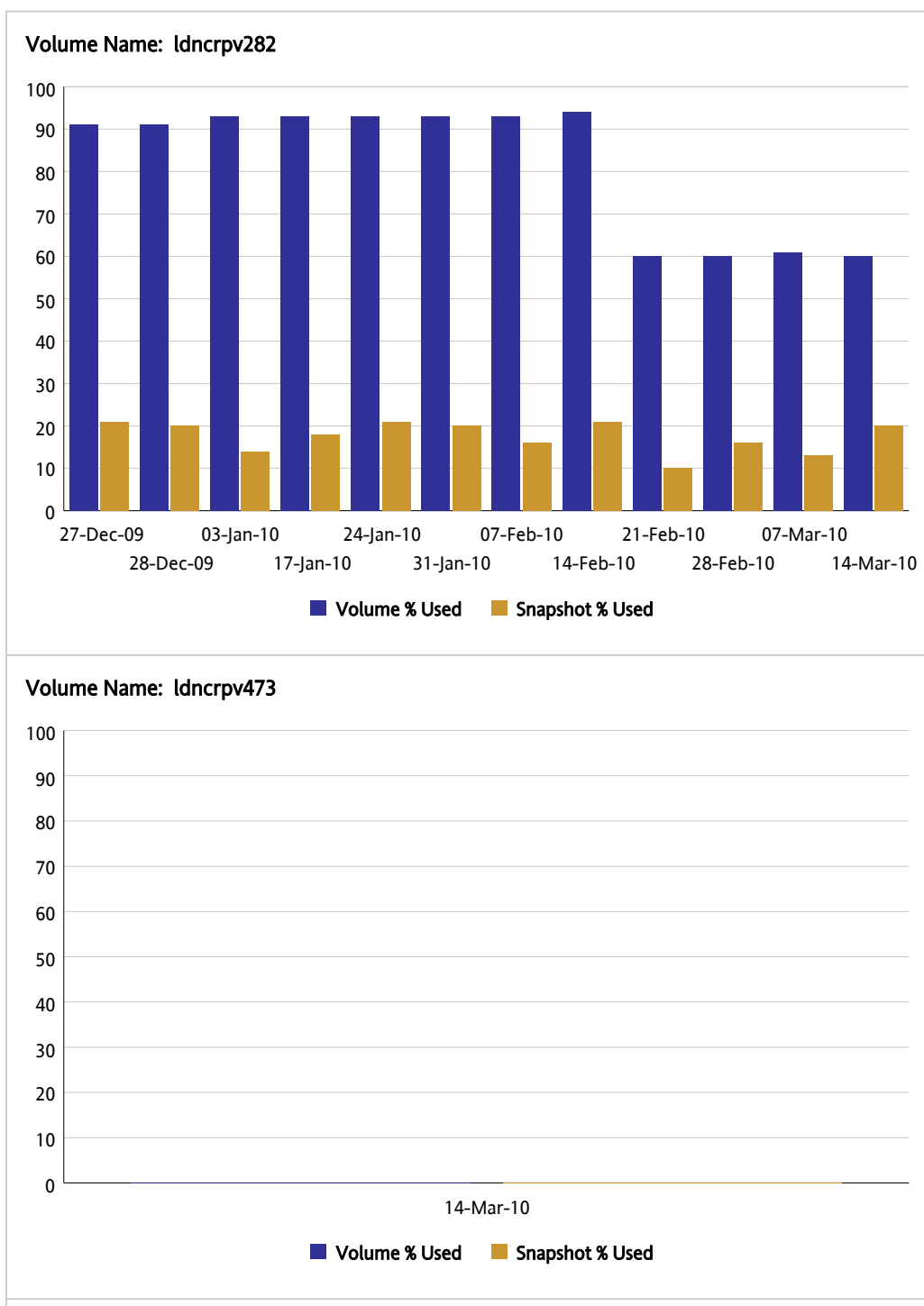
Volume Name: ldncrpv274



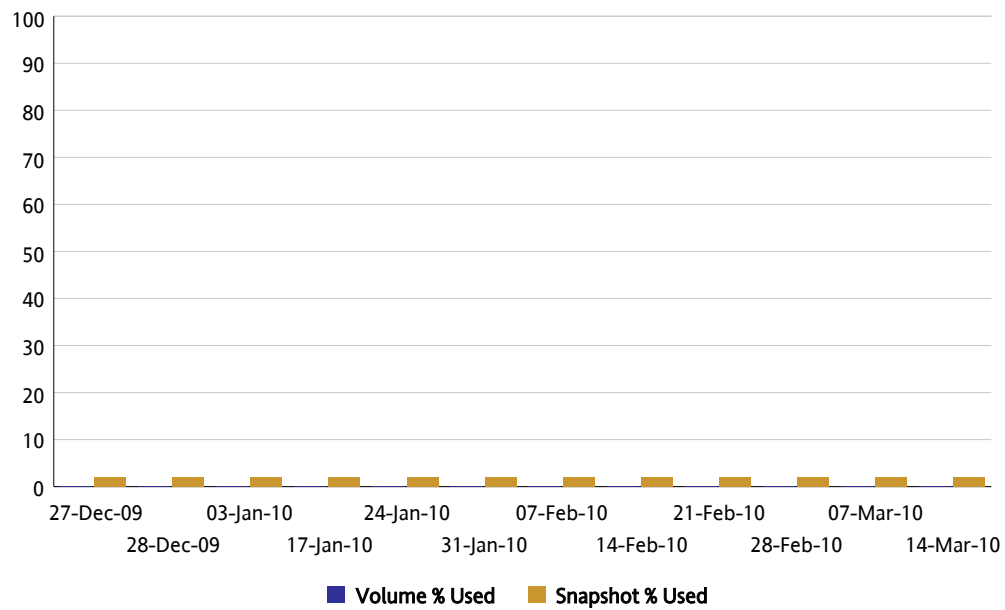
Volume Name: ldncrpv276



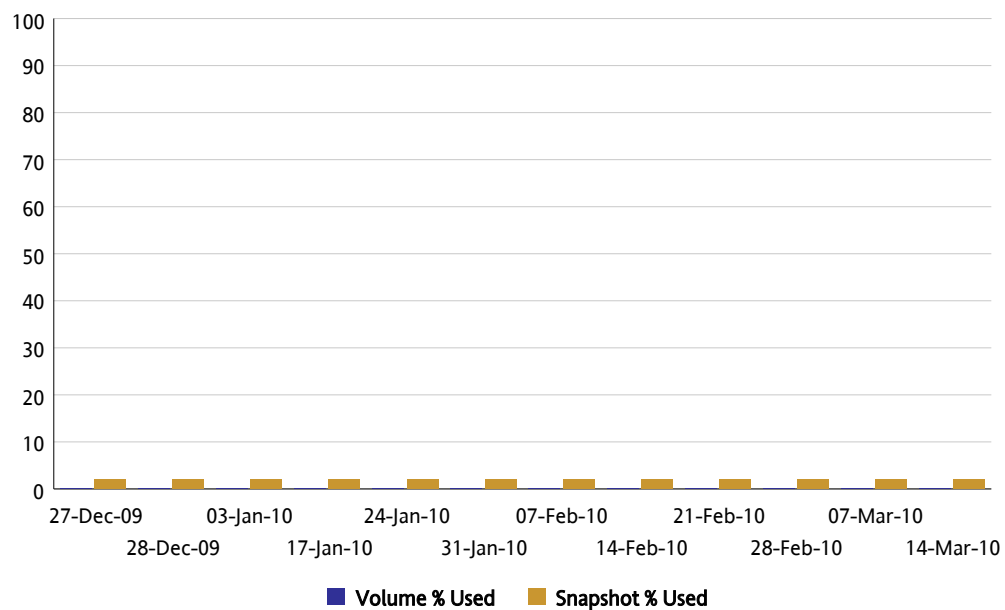


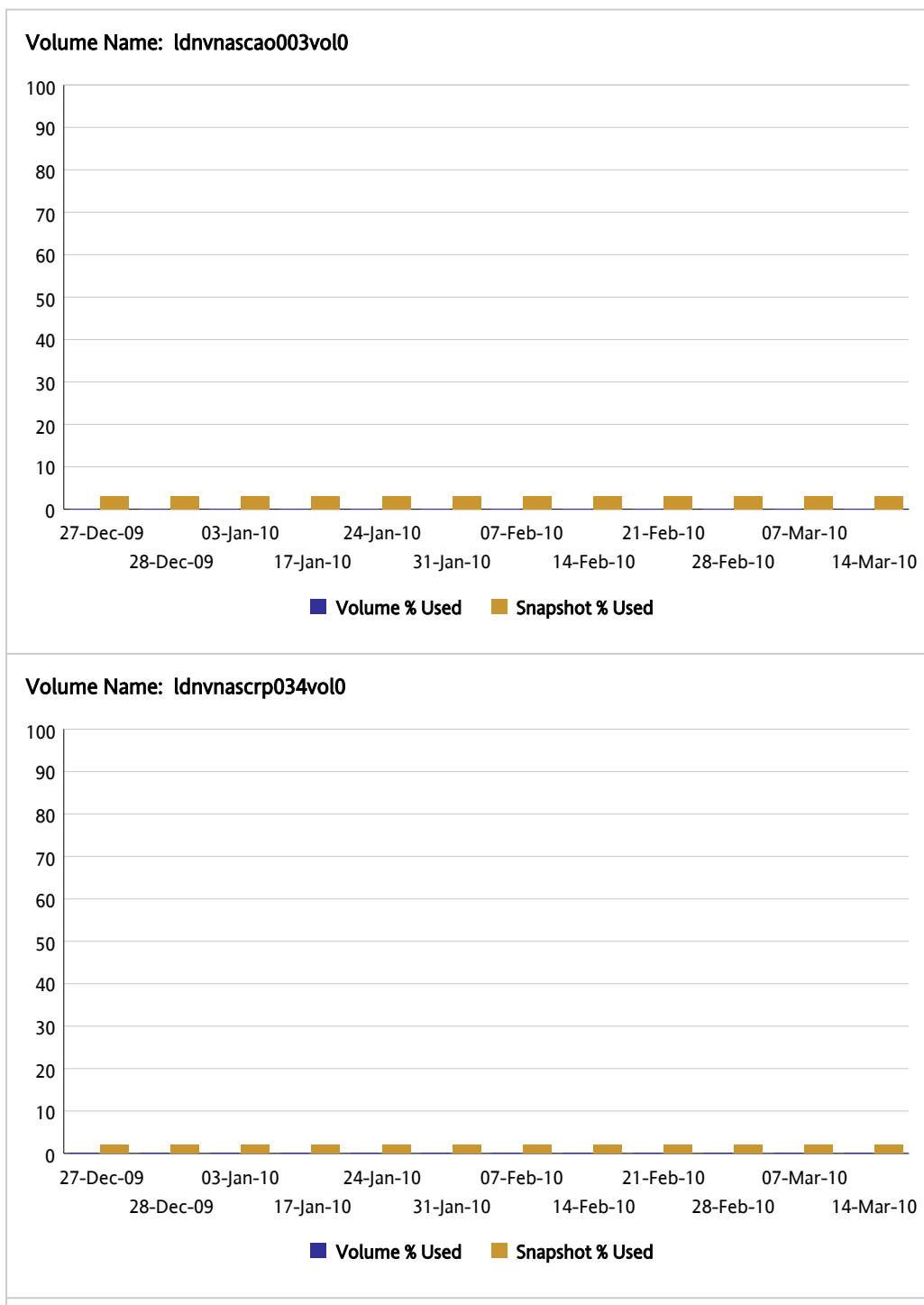


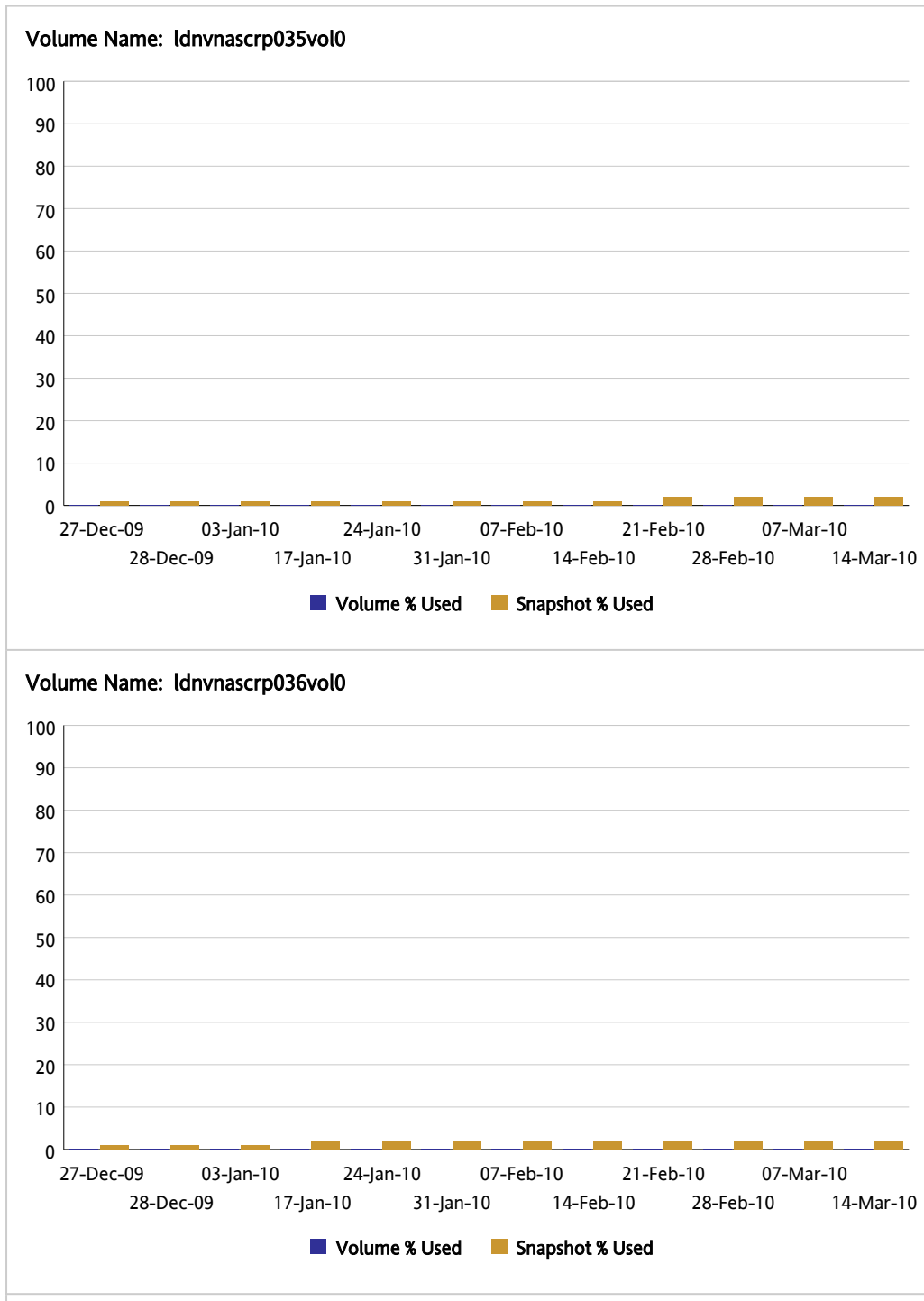
Volume Name: ldnvnascao001vol0

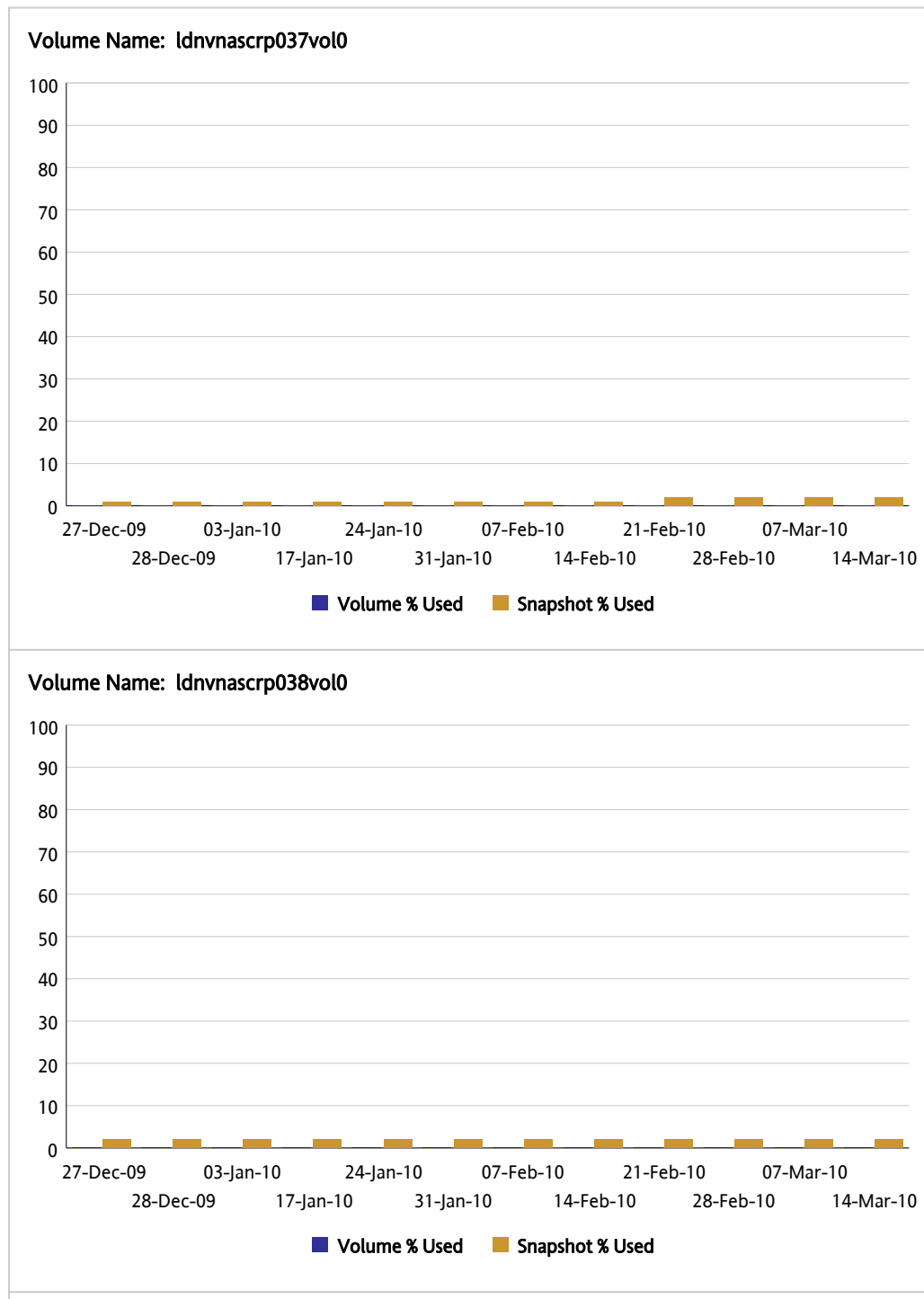


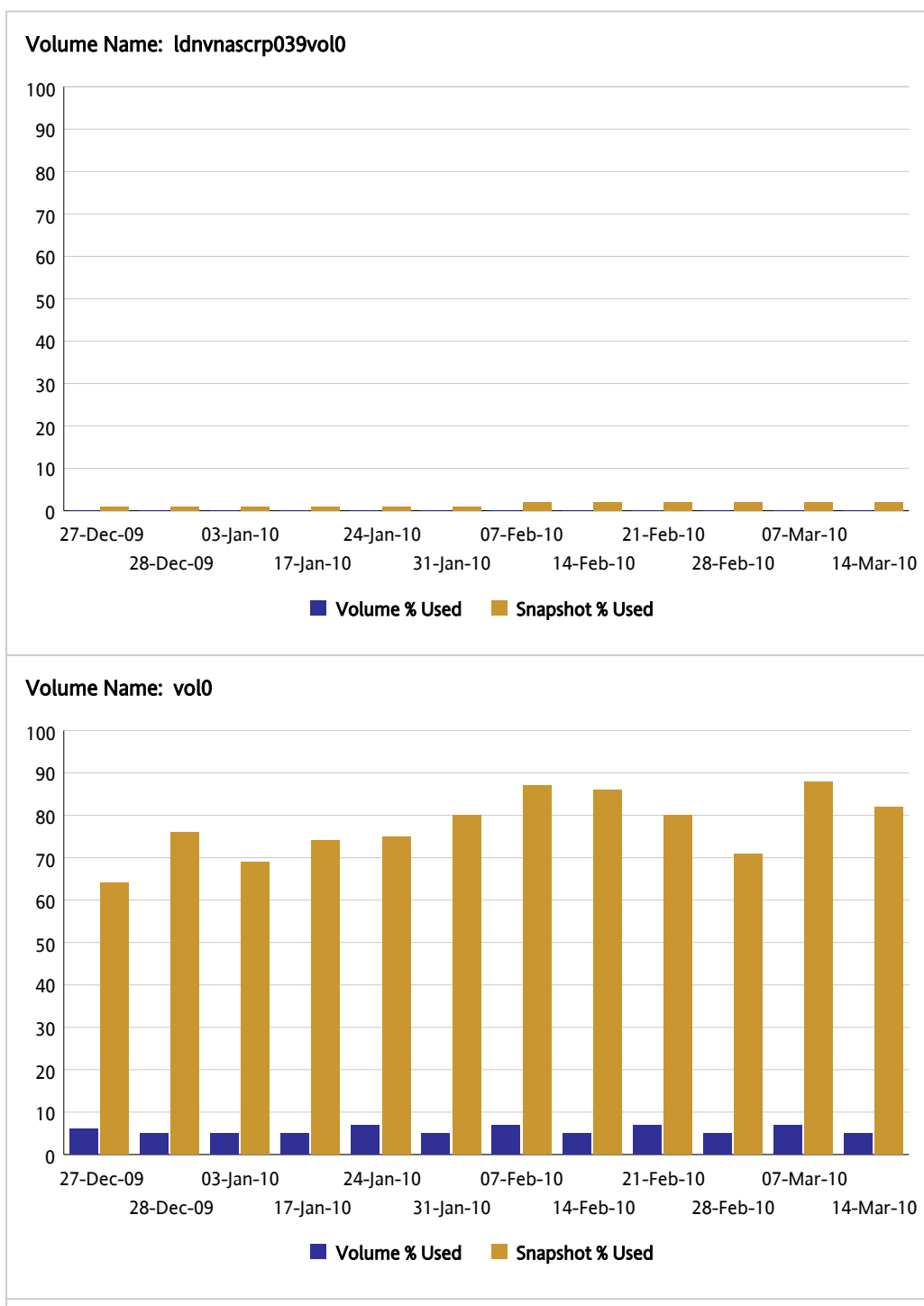
Volume Name: ldnvnascao002vol0

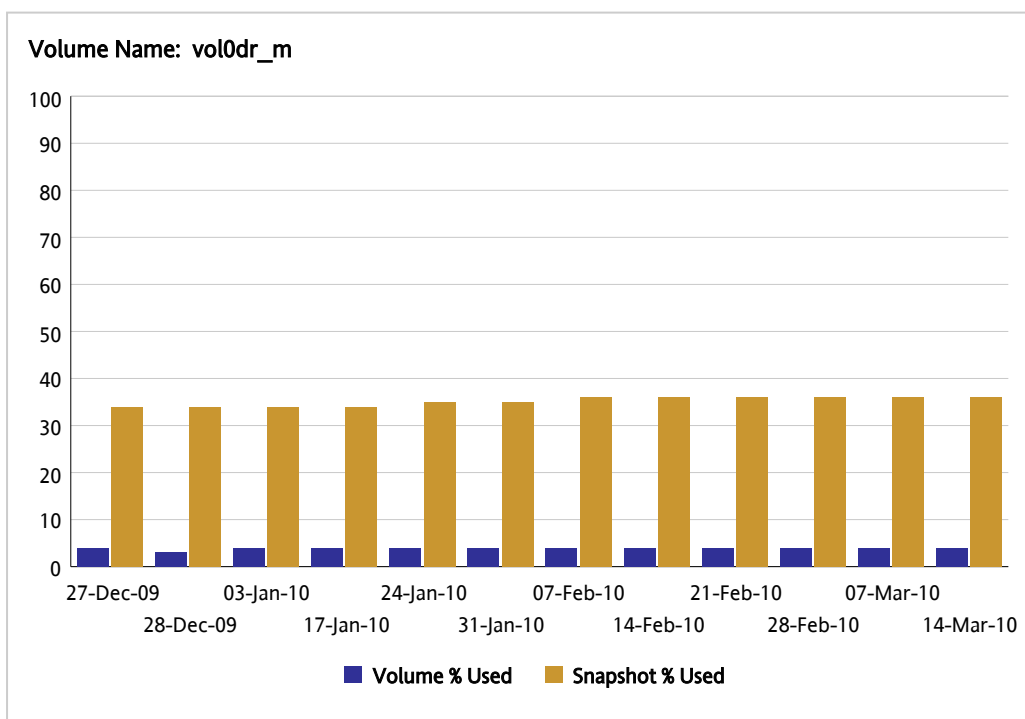












Qtree Status

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	ldnvnascao001vol0	/vol/ldnvnascao001vol0/-	NORMAL
	ldnvnascao002vol0	/vol/ldnvnascao002vol0/-	NORMAL
	ldnvnascao003vol0	/vol/ldnvnascao003vol0/-	NORMAL
	ldnvnascrp034vol0	/vol/ldnvnascrp034vol0/-	NORMAL
	ldnvnascrp035vol0	/vol/ldnvnascrp035vol0/-	NORMAL
	ldnvnascrp036vol0	/vol/ldnvnascrp036vol0/-	NORMAL
	ldnvnascrp037vol0	/vol/ldnvnascrp037vol0/-	NORMAL
	ldnvnascrp038vol0	/vol/ldnvnascrp038vol0/-	NORMAL
	ldnvnascrp039vol0	/vol/ldnvnascrp039vol0/-	NORMAL
	vol0	/vol/vol0/-	NORMAL
		/vol/vol0/auditlog	NORMAL
	vol0dr_m	/vol/vol0dr_m/-	NORMAL
		/vol/vol0dr_m/auditlog	NORMAL
aggr1	ldncrpv222	/vol/ldncrpv222/-	NORMAL
		/vol/ldncrpv222/crpqt222	NORMAL
		/vol/ldncrpv222/crpqt223	NORMAL
	ldncrpv224	/vol/ldncrpv224/-	NORMAL
		/vol/ldncrpv224/crpqt224	NORMAL
		/vol/ldncrpv224/crpqt227	NORMAL
	ldncrpv228	/vol/ldncrpv228/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr1	ldncrpv228	/vol/ldncrpv228/crpqt228	NORMAL
		/vol/ldncrpv228/crpqt229	NORMAL
	ldncrpv232	/vol/ldncrpv232/-	NORMAL
		/vol/ldncrpv232/crpqt221	NORMAL
		/vol/ldncrpv232/crpqt232	NORMAL
	ldncrpv234	/vol/ldncrpv234/-	NORMAL
		/vol/ldncrpv234/crpqt234	NORMAL
		/vol/ldncrpv234/crpqt235	NORMAL
	ldncrpv236	/vol/ldncrpv236/-	NORMAL
		/vol/ldncrpv236/crpqt236	NORMAL
		/vol/ldncrpv236/crpqt237	NORMAL
	ldncrpv238	/vol/ldncrpv238/-	NORMAL
		/vol/ldncrpv238/crpqt238	NORMAL
		/vol/ldncrpv238/crpqt239	NORMAL
	ldncrpv240	/vol/ldncrpv240/-	NORMAL
		/vol/ldncrpv240/crpqt240	NORMAL
		/vol/ldncrpv240/crpqt241	NORMAL
	ldncrpv242	/vol/ldncrpv242/-	NORMAL
		/vol/ldncrpv242/crpqt242	NORMAL
		/vol/ldncrpv242/crpqt243	NORMAL
	ldncrpv244	/vol/ldncrpv244/-	NORMAL
		/vol/ldncrpv244/crpqt244	NORMAL
		/vol/ldncrpv244/crpqt245	NORMAL
	ldncrpv246	/vol/ldncrpv246/-	NORMAL
		/vol/ldncrpv246/crpqt246	NORMAL
		/vol/ldncrpv246/crpqt247	NORMAL
	ldncrpv248	/vol/ldncrpv248/-	NORMAL
		/vol/ldncrpv248/crpqt248	NORMAL
		/vol/ldncrpv248/crpqt249	NORMAL
	ldncrpv251	/vol/ldncrpv251/-	NORMAL
		/vol/ldncrpv251/crpqt251	NORMAL
	ldncrpv252	/vol/ldncrpv252/-	NORMAL
		/vol/ldncrpv252/crpqt252	NORMAL
		/vol/ldncrpv252/crpqt253	NORMAL
	ldncrpv254	/vol/ldncrpv254/-	NORMAL
		/vol/ldncrpv254/crpqt254	NORMAL
		/vol/ldncrpv254/crpqt255	NORMAL
aggr2	ldncrpv256	/vol/ldncrpv256/-	NORMAL
		/vol/ldncrpv256/crpqt256	NORMAL
		/vol/ldncrpv256/crpqt257	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr2	ldncrpv258	/vol/ldncrpv258/-	NORMAL
		/vol/ldncrpv258/crpqt258	NORMAL
		/vol/ldncrpv258/crpqt259	NORMAL
	ldncrpv260	/vol/ldncrpv260/-	NORMAL
		/vol/ldncrpv260/crpqt260	NORMAL
		/vol/ldncrpv260/crpqt261	NORMAL
	ldncrpv262	/vol/ldncrpv262/-	NORMAL
		/vol/ldncrpv262/crpqt262	NORMAL
		/vol/ldncrpv262/crpqt263	NORMAL
	ldncrpv264	/vol/ldncrpv264/-	NORMAL
		/vol/ldncrpv264/crpqt264	NORMAL
		/vol/ldncrpv264/crpqt265	NORMAL
	ldncrpv266	/vol/ldncrpv266/-	NORMAL
		/vol/ldncrpv266/crpqt266	NORMAL
		/vol/ldncrpv266/crpqt267	NORMAL
	ldncrpv268	/vol/ldncrpv268/-	NORMAL
		/vol/ldncrpv268/crpqt268	NORMAL
		/vol/ldncrpv268/crpqt269	NORMAL
	ldncrpv270	/vol/ldncrpv270/-	NORMAL
		/vol/ldncrpv270/crpqt270	NORMAL
		/vol/ldncrpv270/crpqt271	NORMAL
	ldncrpv272	/vol/ldncrpv272/-	NORMAL
		/vol/ldncrpv272/crpqt272	NORMAL
		/vol/ldncrpv272/crpqt273	NORMAL
	ldncrpv274	/vol/ldncrpv274/-	NORMAL
		/vol/ldncrpv274/crpqt274	NORMAL
		/vol/ldncrpv274/crpqt275	NORMAL
	ldncrpv276	/vol/ldncrpv276/-	NORMAL
		/vol/ldncrpv276/crpqt276	NORMAL
		/vol/ldncrpv276/crpqt277	NORMAL
	ldncrpv278	/vol/ldncrpv278/-	NORMAL
		/vol/ldncrpv278/crpqt278	NORMAL
		/vol/ldncrpv278/crpqt279	NORMAL
	ldncrpv280	/vol/ldncrpv280/-	NORMAL
		/vol/ldncrpv280/crpqt280	NORMAL
		/vol/ldncrpv280/crpqt281	NORMAL
	ldncrpv282	/vol/ldncrpv282/-	NORMAL
		/vol/ldncrpv282/crpqt282	NORMAL
		/vol/ldncrpv282/crpqt283	NORMAL
aggr3	ldncaov080	/vol/ldncaov080/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr3	ldncaov080	/vol/ldncaov080/caoqt080	NORMAL
		/vol/ldncaov080/caoqt081	NORMAL
	ldncaov082	/vol/ldncaov082/-	NORMAL
		/vol/ldncaov082/caoqt082	NORMAL
		/vol/ldncaov082/caoqt083	NORMAL
	ldncaov084	/vol/ldncaov084/-	NORMAL
		/vol/ldncaov084/caoqt084	NORMAL
		/vol/ldncaov084/caoqt085	NORMAL
	ldncaov086	/vol/ldncaov086/-	NORMAL
		/vol/ldncaov086/caoqt086	NORMAL
		/vol/ldncaov086/caoqt087	NORMAL
	ldncaov088	/vol/ldncaov088/-	NORMAL
		/vol/ldncaov088/caoqt088	NORMAL
		/vol/ldncaov088/caoqt089	NORMAL
	ldncaov090	/vol/ldncaov090/-	NORMAL
		/vol/ldncaov090/caoqt090	NORMAL
		/vol/ldncaov090/caoqt091	NORMAL
	ldncaov092	/vol/ldncaov092/-	NORMAL
		/vol/ldncaov092/caoqt092	NORMAL
		/vol/ldncaov092/caoqt093	NORMAL
	ldncaov094	/vol/ldncaov094/-	NORMAL
		/vol/ldncaov094/caoqt094	NORMAL
		/vol/ldncaov094/caoqt095	NORMAL
	ldncaov096	/vol/ldncaov096/-	NORMAL
		/vol/ldncaov096/caoqt096	NORMAL
		/vol/ldncaov096/caoqt097	NORMAL
	ldncaov098	/vol/ldncaov098/-	NORMAL
		/vol/ldncaov098/caoqt098	NORMAL
		/vol/ldncaov098/caoqt099	NORMAL
	ldncaov100	/vol/ldncaov100/-	NORMAL
		/vol/ldncaov100/caoqt100	NORMAL
		/vol/ldncaov100/caoqt101	NORMAL
	ldncaov102	/vol/ldncaov102/-	NORMAL
		/vol/ldncaov102/caoqt102	NORMAL
		/vol/ldncaov102/caoqt103	NORMAL
	ldncaov104	/vol/ldncaov104/-	NORMAL
		/vol/ldncaov104/caoqt104	NORMAL
		/vol/ldncaov104/caoqt105	NORMAL
	ldncaov106	/vol/ldncaov106/-	NORMAL
		/vol/ldncaov106/caoqt106	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr3	ldncaov106	/vol/ldncaov106/caoqt107	NORMAL
	ldncaov108	/vol/ldncaov108/-	NORMAL
		/vol/ldncaov108/caoqt108	NORMAL
		/vol/ldncaov108/caoqt109	NORMAL

There are no LUNs found for this system.

SnapMirror / SnapVault Status

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas208a	ldncaov080	ldnctinas207a	/vol/ldncaov080/-
SNAPMIRRORED	ldnctinas208a	ldncaov082	ldnctinas207a	/vol/ldncaov082/-
SNAPMIRRORED	ldnctinas208a	ldncaov084	ldnctinas207a	/vol/ldncaov084/-
SNAPMIRRORED	ldnctinas208a	ldncaov086	ldnctinas207a	/vol/ldncaov086/-
SNAPMIRRORED	ldnctinas208a	ldncaov088	ldnctinas207a	/vol/ldncaov088/-
SNAPMIRRORED	ldnctinas208a	ldncaov090	ldnctinas207a	/vol/ldncaov090/-
SNAPMIRRORED	ldnctinas208a	ldncaov092	ldnctinas207a	/vol/ldncaov092/-
SNAPMIRRORED	ldnctinas208a	ldncaov094	ldnctinas207a	/vol/ldncaov094/-
SNAPMIRRORED	ldnctinas208a	ldncaov096	ldnctinas207a	/vol/ldncaov096/-
SNAPMIRRORED	ldnctinas208a	ldncaov098	ldnctinas207a	/vol/ldncaov098/-
SNAPMIRRORED	ldnctinas208a	ldncaov100	ldnctinas207a	/vol/ldncaov100/-
SNAPMIRRORED	ldnctinas208a	ldncaov102	ldnctinas207a	/vol/ldncaov102/-
SNAPMIRRORED	ldnctinas208a	ldncaov104	ldnctinas207a	/vol/ldncaov104/-
SNAPMIRRORED	ldnctinas208a	ldncaov106	ldnctinas207a	/vol/ldncaov106/-
SNAPMIRRORED	ldnctinas208a	ldncaov108	ldnctinas207a	/vol/ldncaov108/-
SNAPMIRRORED	ldnctinas208a	ldncrpv222	ldnctinas207a	/vol/ldncrpv222/-
SNAPMIRRORED	ldnctinas208a	ldncrpv224	ldnctinas207a	/vol/ldncrpv224/-
SNAPMIRRORED	ldnctinas208a	ldncrpv228	ldnctinas207a	/vol/ldncrpv228/-
SNAPMIRRORED	ldnctinas208a	ldncrpv232	ldnctinas207a	/vol/ldncrpv232/-
SNAPMIRRORED	ldnctinas208a	ldncrpv234	ldnctinas207a	/vol/ldncrpv234/-
SNAPMIRRORED	ldnctinas208a	ldncrpv236	ldnctinas207a	/vol/ldncrpv236/-
SNAPMIRRORED	ldnctinas208a	ldncrpv238	ldnctinas207a	/vol/ldncrpv238/-
SNAPMIRRORED	ldnctinas208a	ldncrpv240	ldnctinas207a	/vol/ldncrpv240/-
SNAPMIRRORED	ldnctinas208a	ldncrpv242	ldnctinas207a	/vol/ldncrpv242/-
SNAPMIRRORED	ldnctinas208a	ldncrpv244	ldnctinas207a	/vol/ldncrpv244/-
SNAPMIRRORED	ldnctinas208a	ldncrpv246	ldnctinas207a	/vol/ldncrpv246/-
SNAPMIRRORED	ldnctinas208a	ldncrpv248	ldnctinas207a	/vol/ldncrpv248/-
SNAPMIRRORED	ldnctinas208a	ldncrpv251	ldnctinas207a	/vol/ldncrpv251/-
SNAPMIRRORED	ldnctinas208a	ldncrpv252	ldnctinas207a	/vol/ldncrpv252/-

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas208a	ldncrpv254	ldnctinas207a	/vol/ldncrpv254/-
SNAPMIRRORED	ldnctinas208a	ldncrpv256	ldnctinas207a	/vol/ldncrpv256/-
SNAPMIRRORED	ldnctinas208a	ldncrpv258	ldnctinas207a	/vol/ldncrpv258/-
SNAPMIRRORED	ldnctinas208a	ldncrpv260	ldnctinas207a	/vol/ldncrpv260/-
SNAPMIRRORED	ldnctinas208a	ldncrpv262	ldnctinas207a	/vol/ldncrpv262/-
SNAPMIRRORED	ldnctinas208a	ldncrpv264	ldnctinas207a	/vol/ldncrpv264/-
SNAPMIRRORED	ldnctinas208a	ldncrpv266	ldnctinas207a	/vol/ldncrpv266/-
SNAPMIRRORED	ldnctinas208a	ldncrpv268	ldnctinas207a	/vol/ldncrpv268/-
SNAPMIRRORED	ldnctinas208a	ldncrpv270	ldnctinas207a	/vol/ldncrpv270/-
SNAPMIRRORED	ldnctinas208a	ldncrpv272	ldnctinas207a	/vol/ldncrpv272/-
SNAPMIRRORED	ldnctinas208a	ldncrpv274	ldnctinas207a	/vol/ldncrpv274/-
SNAPMIRRORED	ldnctinas208a	ldncrpv276	ldnctinas207a	/vol/ldncrpv276/-
SNAPMIRRORED	ldnctinas208a	ldncrpv278	ldnctinas207a	/vol/ldncrpv278/-
SNAPMIRRORED	ldnctinas208a	ldncrpv280	ldnctinas207a	/vol/ldncrpv280/-
SNAPMIRRORED	ldnctinas208a	ldncrpv282	ldnctinas207a	/vol/ldncrpv282/-
SNAPMIRRORED	ldnctinas208a	ldncrpv473	ldnctinas207a	/vol/ldncrpv473/-
SNAPMIRRORED	ldnctinas208a	ldnvnascao001vol0	ldnctinas207a	/vol/ldnvnascao001vol0/-
SNAPMIRRORED	ldnctinas208a	ldnvnascao002vol0	ldnctinas207a	/vol/ldnvnascao002vol0/-
SNAPMIRRORED	ldnctinas208a	ldnvnascao003vol0	ldnctinas207a	/vol/ldnvnascao003vol0/-
SNAPMIRRORED	ldnctinas208a	ldnvnascrp034vol0	ldnctinas207a	/vol/ldnvnascrp034vol0/-
SNAPMIRRORED	ldnctinas208a	ldnvnascrp035vol0	ldnctinas207a	/vol/ldnvnascrp035vol0/-
SNAPMIRRORED	ldnctinas208a	ldnvnascrp036vol0	ldnctinas207a	/vol/ldnvnascrp036vol0/-
SNAPMIRRORED	ldnctinas208a	ldnvnascrp037vol0	ldnctinas207a	/vol/ldnvnascrp037vol0/-
SNAPMIRRORED	ldnctinas208a	ldnvnascrp038vol0	ldnctinas207a	/vol/ldnvnascrp038vol0/-
SNAPMIRRORED	ldnctinas208a	ldnvnascrp039vol0	ldnctinas207a	/vol/ldnvnascrp039vol0/-
SNAPMIRRORED	ldnctinas208a	vol0	ldnctinas207a	/vol/vol0dr_m/-
SOURCE	ldnctinas207a	/vol/vol0/-	ldnctinas208a	/vol/vol0dr_m/-

Network Information

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e3a	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e3c	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e4a	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e4c	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e3b	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e3d	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e4b	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e4d	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
-	Internal BGE 10/100 Ethernet Controller	-					Unknown Unknown	
e0a	BGE 10/100/1000 Ethernet Controller	-					Full Unknown	
e0b	BGE 10/100/1000 Ethernet Controller	-					Full Unknown	

NFS (Network File System) Protocol Usage

NFS calls by Protocol:

Protocol	NFS Calls	Bad Calls	Bad Calls %
TCP	0	0	0.00%
UDP	0	0	0.00%

NFS calls by Version:

NFS Version	NFS Calls	NFS Calls %
NFSv2	0	0.00%
NFSv3	0	0.00%
NFSv4	0	0.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The "CIFS Stat" command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
IPC	1839974	7.00%
SMB2QueryDir	18225	0.00%
find_first2	15550	0.00%
query_path_info	16170	0.00%
readX	25470308	93.00%

MultiStore (vFiler)

vFiler Name	vFiler State	vFiler IP Space	UUID (Universal Unique ID)
vfiler0	RUNNING	default-ipospace	00000000-0000-0000-0000-000000000000

ASUP (AutoSupport) Status

ASUP Category	Value
autosupport.enable	on
autosupport.mailhost	mailhub-vip.ny.ssmb.com,mailhub-dc1.eu.ssmb.com,mailhub-dc2.eur.nsroot.net
autosupport.noteto	nas.alerts@citi.com
autosupport.support.enable	on
autosupport.support.proxy	webproxy.wlb.nsroot.net:8080
autosupport.support.to	autosupport@netapp.com
autosupport.support.transport	https
autosupport.support.url	support.netapp.com/asupprod/post/1.0/postAsup
autosupport.to	intnas.alerts@imceu.eu.ssmb.com

SYSTEM REVIEW



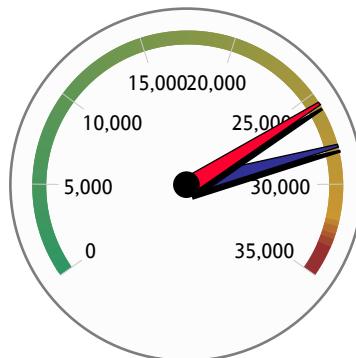
Host Name: ldncinas503s
Serial Number: 200000009052
Last Update: 07-Mar-2010

Model: FAS3140
O/S: 7.3.1.1P6
Partner Name: Not applicable

Installed Products

Product Name
A_SIS
CIFS
DISK_SANITIZATION
FLEX_CLONE
ISCSI
NEARSTORE_OPTION
SNAPLOCK
SNAPMIRROR
SNAPRESTORE
SV_ONTAP_SEC

Aggregate Utilization

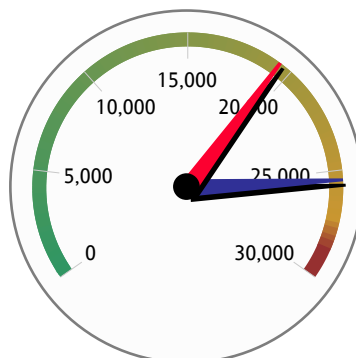


■ Used Aggregate GB ■ Total Aggregate GB

Hardware Summary

Component	Count
Shelves	4
Disk	56

Volume Utilization



■ Used Volume GB ■ Total Volume GB

ASUP Contact: intrnas.alerts@imceu.eu.smb.com
SNMP Contact & Location: No information provided
ASUP Minimal Flag: F

System Slot Inventory

Slot Number	Part Number	Description
0	110-00057	Remote LAN Module
0		BGE 10/100/1000 Ethernet Controller
0		FC Host Adapter (QLogic 2432 rev. 2)
0		Internal BGE 10/100 Ethernet Controller
0		NVRAM VII
0		NetApp ATA/IDE Adapter
1		FC Host Adapter (QLogic 2432 rev. 3)
3	X1049A	Quad 10/100/1000 Ethernet Controller G20
4	X1049A	Quad 10/100/1000 Ethernet Controller G20

Disk Summary

Disk Label	Disk Model, Disk Make	Current FW, Latest FW	Checksum Type	Disk Size GB	Disk Bytes Per Sector	Shelf Type	Disk Count
DATA	X269_SMOOS01TSSX NETAPP	NA01 NA01		848.00	512	DS14-Mk2-AT	38
DPARITY	X269_SMOOS01TSSX NETAPP	NA01 NA01		848.00	512	DS14-Mk2-AT	7
PARITY	X269_SMOOS01TSSX NETAPP	NA01 NA01		848.00	512	DS14-Mk2-AT	7
SPARE	X269_SMOOS01TSSX NETAPP	NA01 NA01		848.00	512	DS14-Mk2-AT	4
Summary							56

Shelf Summary

Shelf Type	Shelf Module Type	Latest FW	Current FW	Shelf Count
DS14-Mk2-AT	AT-FCX	38	38	1
DS14-Mk2-AT	AT-FCX	38	38	1
DS14-Mk2-AT	AT-FCX	38	38	1
DS14-Mk2-AT	AT-FCX	38	38	1

RAID Configuration

RAID Group Name	RAID Type	Aggregate Name	Disk Count
rg0	RAID_DP	aggr0	52
		aggr1	
		aggr2	

RAID Group Name	RAID Type	Aggregate Name	Disk Count
rg0	RAID_DP	aggr3	52
rg1	RAID_DP	aggr1	
		aggr2	
		aggr3	

Aggregate and Volume Configuration

Aggregate Name	Volume Name
aggr0	vol0
aggr1	ldnfntv001
aggr2	ldnfntv002
aggr3	ldnfntv003
	ldnfntv004

Snapshot Usage Summary

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
vol0	27	2 13 13@12	20.00%	23.00%
ldnfntv001	30	2 13 13@12	0.00%	0.00%
ldnfntv002	30	2 13 13@12	0.00%	0.00%
ldnfntv003	31	2 13 13@12	0.00%	0.00%
ldnfntv004	30	2 13 13@12	0.00%	0.00%

Aggregate Usage Summary

Aggregate Name	Total GB	Used GB	Free GB	Used %	Free %
aggr0	708.00	54.00	654.00	8.00 %	92.00 %
aggr1	8,112.00	7,543.00	569.00	93.00 %	7.00 %
aggr2	8,112.00	7,543.00	569.00	93.00 %	7.00 %
aggr3	11,062.00	10,471.00	591.00	95.00 %	5.00 %

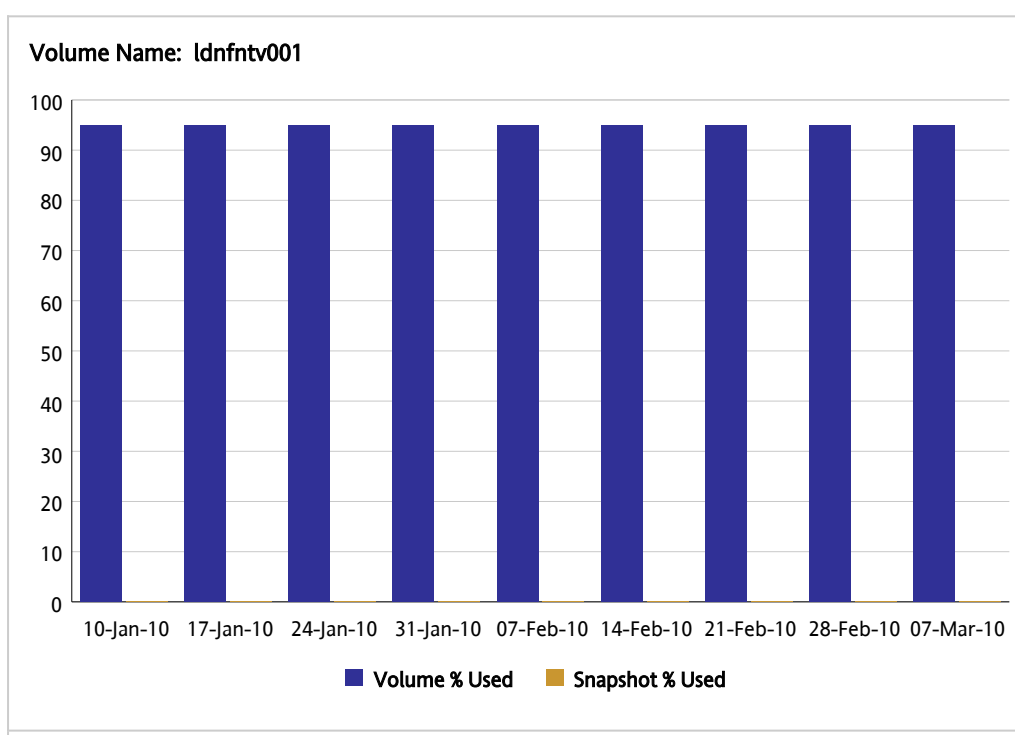
Volume Usage Summary

Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	vol0	FLEX	ONLINE	40.00	2.00	37.79	6.00 %	0.00 %
aggr1	ldnfntv001	FLEX	ONLINE	7,500.00	7,146.00	354.30	95.00 %	0.00 %

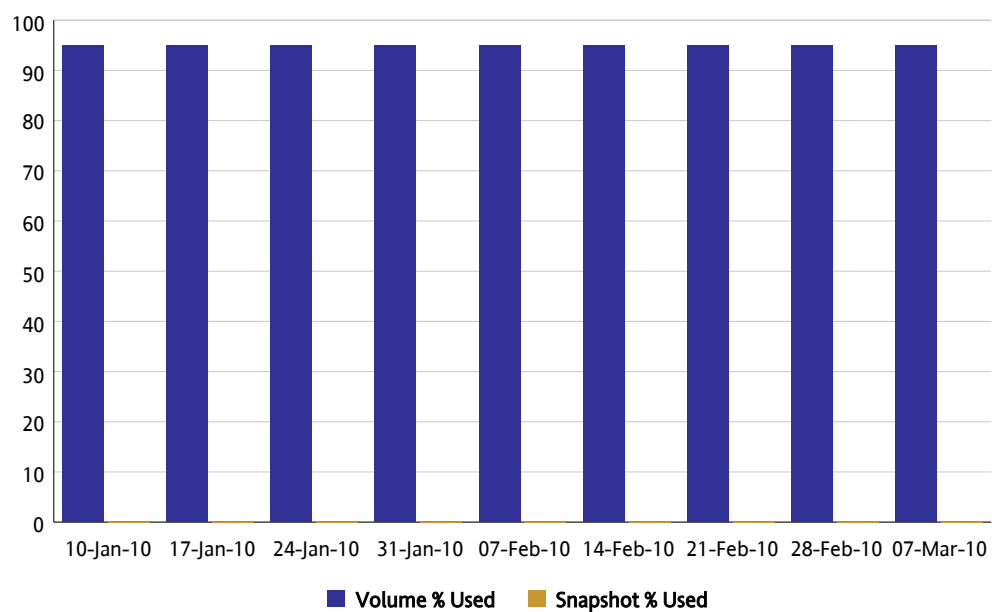
Volume Usage Summary

Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr2	ldnfntv002	FLEX	ONLINE	7,500.00	7,148.00	352.20	95.00 %	0.00 %
aggr3	ldnfntv003	FLEX	ONLINE	5,200.00	4,653.00	547.19	89.00 %	0.00 %
	ldnfntv004	FLEX	ONLINE	5,200.00	434.00	4,766.23	8.00 %	0.00 %

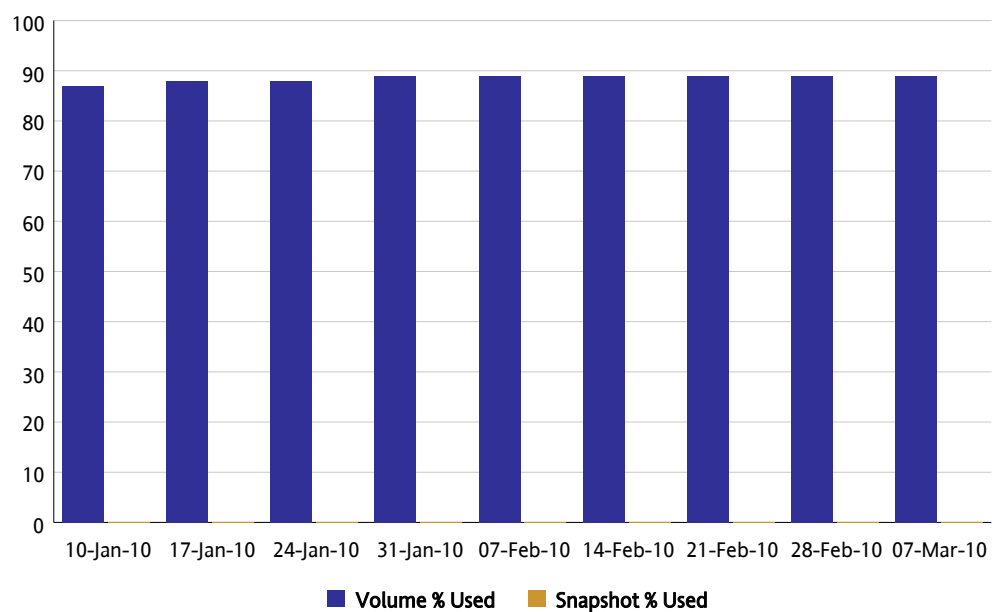
Disk Space Utilization



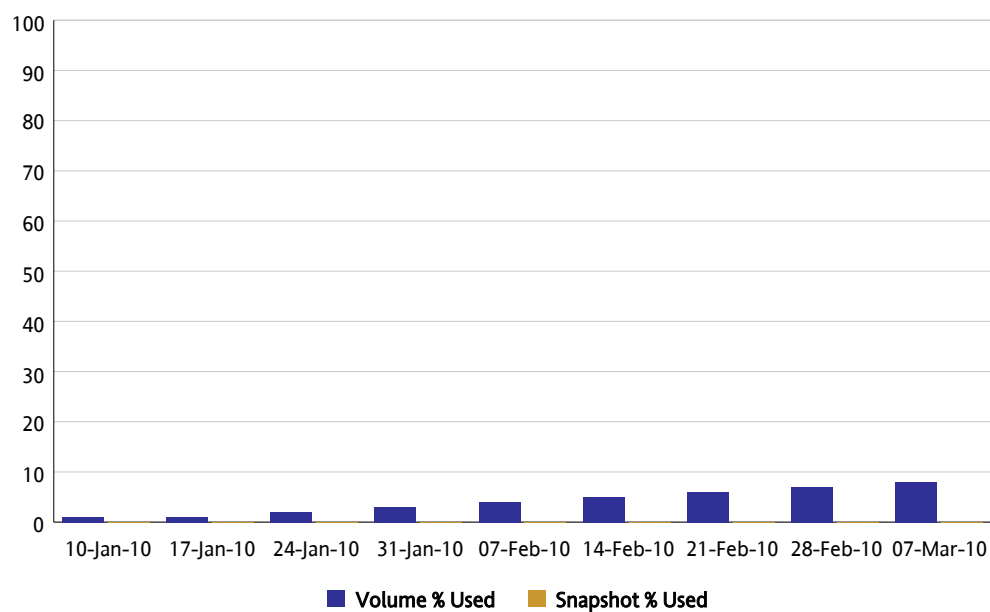
Volume Name: ldnfntv002



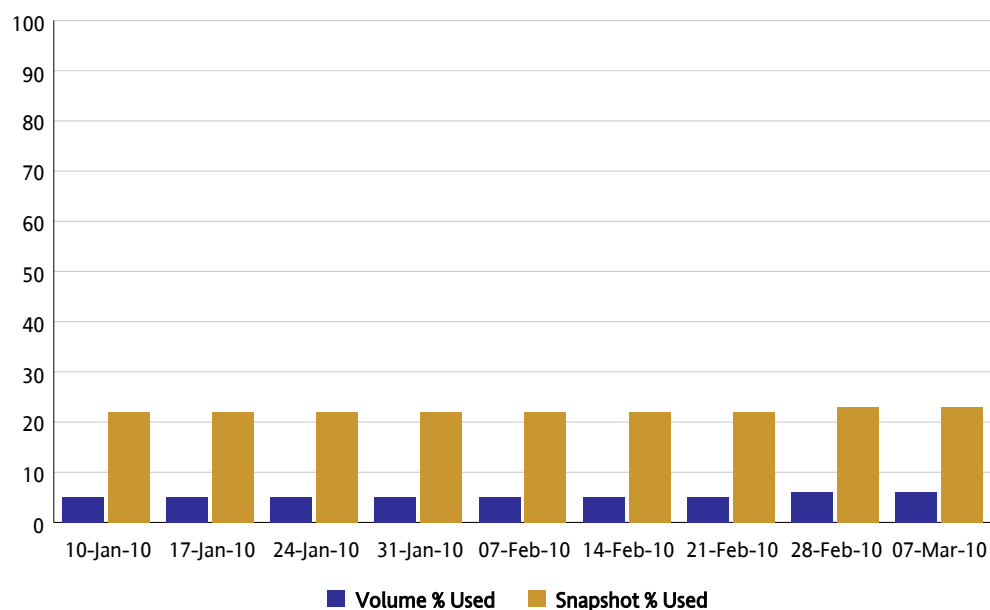
Volume Name: ldnfntv003



Volume Name: ldnfntv004



Volume Name: vol0



Qtree Status

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	vol0	/vol/vol0/-	NORMAL
		/vol/vol0/auditlog	NORMAL
aggr1	ldnfntv001	/vol/ldnfntv001/-	NORMAL
		/vol/ldnfntv001/ldnfntqt001	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr2	ldnfntv002	/vol/ldnfntv002/-	NORMAL
		/vol/ldnfntv002/ldnfntqt002	NORMAL
aggr3	ldnfntv003	/vol/ldnfntv003/-	NORMAL
		/vol/ldnfntv003/ldnfntqt003	NORMAL
	ldnfntv004	/vol/ldnfntv004/-	NORMAL
		/vol/ldnfntv004/ldnfntqt004	NORMAL

There are no LUNs found for this system.

SnapMirror / SnapVault Status

SnapMirror State	Source System	Source Path	Destination System	Destination Path
BROKEN-OFF	nasfft09dr	fftv01/fftqt01	ldnctinas503s	/vol/ldnfntv001/ldnfntqt001
BROKEN-OFF	nasfft09dr	fftv02/fftqt02	ldnctinas503s	/vol/ldnfntv002/ldnfntqt002
BROKEN-OFF	nasfft09dr	fftv03/fftqt03	ldnctinas503s	/vol/ldnfntv003/ldnfntqt003
BROKEN-OFF	nasfft09dr	fftv04/fftqt04	ldnctinas503s	/vol/ldnfntv004/ldnfntqt004

Network Information

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e3a	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e4a	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e3d	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e4d	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
-	Internal BGE 10/100 Ethernet Controller	-					Unknown Unknown	
e0a	BGE 10/100/1000 Ethernet Controller	-					Full Unknown	
e0b	BGE 10/100/1000 Ethernet Controller	-					Full Unknown	
e3b	Quad 10/100/1000 Ethernet Controller G20	-					Full Unknown	
e3c	Quad 10/100/1000 Ethernet Controller G20	-					Full Unknown	
e4b	Quad 10/100/1000 Ethernet Controller G20	-					Full Unknown	
e4c	Quad 10/100/1000	-					Full	

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
	Ethernet Controller G20						Unknown	

NFS (Network File System) Protocol Usage

NFS calls by Protocol:

Protocol	NFS Calls	Bad Calls	Bad Calls %
TCP	0	0	0.00%
UDP	0	0	0.00%

NFS calls by Version:

NFS Version	NFS Calls	NFS Calls %
NFSv2	0	0.00%
NFSv3	0	0.00%
NFSv4	0	0.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The "CIFS Stat" command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
NTCreateX	226410	1.00%
close	221215	1.00%
query_file_info	283232	1.00%
readX	19621723	59.00%
writeX	12285314	37.00%

ASUP (AutoSupport) Status

ASUP Category	Value
autosupport.enable	on
autosupport.mailhost	mailhub-vip.ny.ssmb.com,mailhub-dc1.eu.ssmb.com,mailhub-dc2.eur.nsroot.net
autosupport.noteto	nas.alerts@citi.com
autosupport.support.enable	on
autosupport.support.proxy	webproxy.wlb.nsroot.net:8080
autosupport.support.to	autosupport@netapp.com
autosupport.support.transport	https
autosupport.support.url	support.netapp.com/asupprod/post/1.0/postAsup
autosupport.to	intnas.alerts@imceu.eu.ssmb.com

SYSTEM REVIEW



Host Name: ldncinas504b
Serial Number: 200000043905
Last Update: 07-Mar-2010

Model: FAS3170
O/S: 7.3.1.1P6
Partner Name: ldncinas504a

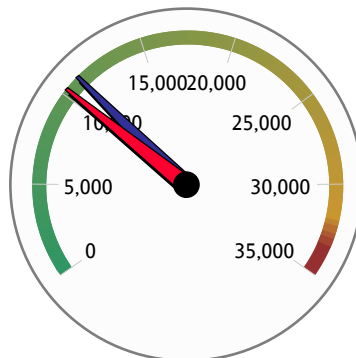
Installed Products

Product Name
A_SIS
CIFS
CLUSTER
DISK_SANITIZATION
FCP
FLEX_CLONE
ISCSI
MULTISTORE
NEARSTORE_OPTION
NFS
SNAPLOCK_ENTERPRISE
SNAPMIRROR
SNAPRESTORE
SV_ONTAP_PRI

Hardware Summary

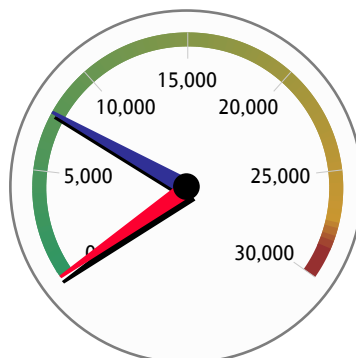
Component	Count
Shelves	3
Disk	42

Aggregate Utilization



■ Used Aggregate GB ■ Total Aggregate GB

Volume Utilization



■ Used Volume GB ■ Total Volume GB

ASUP Contact: intrnas.alerts@imceu.eu.smb.com
SNMP Contact & Location: No information provided
ASUP Minimal Flag: F

System Slot Inventory

Slot Number	Part Number	Description
0	110-00057	Remote LAN Module
0		BGE 10/100/1000 Ethernet Controller
0		FC Host Adapter (QLogic 2432 rev. 2)
0		Internal BGE 10/100 Ethernet Controller
0		NVRAM VII
0		NetApp ATA/IDE Adapter
1		FC Host Adapter (QLogic 2432 rev. 3)
3	X1049A	Quad 10/100/1000 Ethernet Controller G20
4	X1049A	Quad 10/100/1000 Ethernet Controller G20

Disk Summary

Disk Label	Disk Model, Disk Make	Current FW, Latest FW	Checksum Type	Disk Size GB	Disk Bytes Per Sector	Shelf Type	Disk Count
DATA	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	32
DPARITY	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	3
PARITY	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	3
SPARE	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	4
Summary							42

Shelf Summary

Shelf Type	Shelf Module Type	Latest FW	Current FW	Shelf Count
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1

RAID Configuration

RAID Group Name	RAID Type	Aggregate Name	Disk Count
rg0	RAID_DP	aggr0	38
		aggr1	
rg1	RAID_DP	aggr1	

Aggregate and Volume Configuration

Aggregate Name	Volume Name
aggr0	fravnascrp001vol0
	fravnascrp002vol0
	fravnascrp003vol0
	vol0
	vol0dr_m
aggr1	fracrpv442
	fracrpv443
	fracrpv444
	fracrpv445
	fracrpv446
	fracrpv447
	fracrpv448
	fracrpv449
	fracrpv450
	fracrpv451
	fracrpv452
	fracrpv453
	fracrpv454
	fracrpv455
	fracrpv456

Snapshot Usage Summary

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
vol0	29	2 13 13@0,12	20.00%	11.00%
vol0dr_m	30	2 13 13@0,12	20.00%	12.00%
fracrpv442	32	2 13 13@12	25.00%	0.00%
fracrpv443	32	2 13 13@12	25.00%	0.00%
fracrpv444	32	2 13 13@12	25.00%	0.00%
fracrpv445	32	2 13 13@12	25.00%	0.00%
fracrpv446	32	2 13 13@12	25.00%	0.00%
fracrpv447	30	2 13 13@0,12	25.00%	0.00%
fracrpv448	30	2 13 13@0,12	25.00%	0.00%
fracrpv449	30	2 13 13@0,12	25.00%	0.00%
fracrpv450	30	2 13 13@0,12	25.00%	0.00%
fracrpv451	30	2 13 13@0,12	25.00%	0.00%
fracrpv452	30	2 13 13@0,12	25.00%	0.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
fracrpv453	30	2 13 13@0,12	25.00%	0.00%
fracrpv454	30	2 13 13@0,12	25.00%	0.00%
fracrpv455	30	2 13 13@0,12	25.00%	0.00%
fracrpv456	30	2 13 13@0,12	25.00%	0.00%
fravnascrp001vol0	31	2 13 13@0,12	20.00%	1.00%
fravnascrp002vol0	30	2 13 13@0,12	20.00%	1.00%
fravnascrp003vol0	30	2 13 13@0,12	20.00%	1.00%

Aggregate Usage Summary

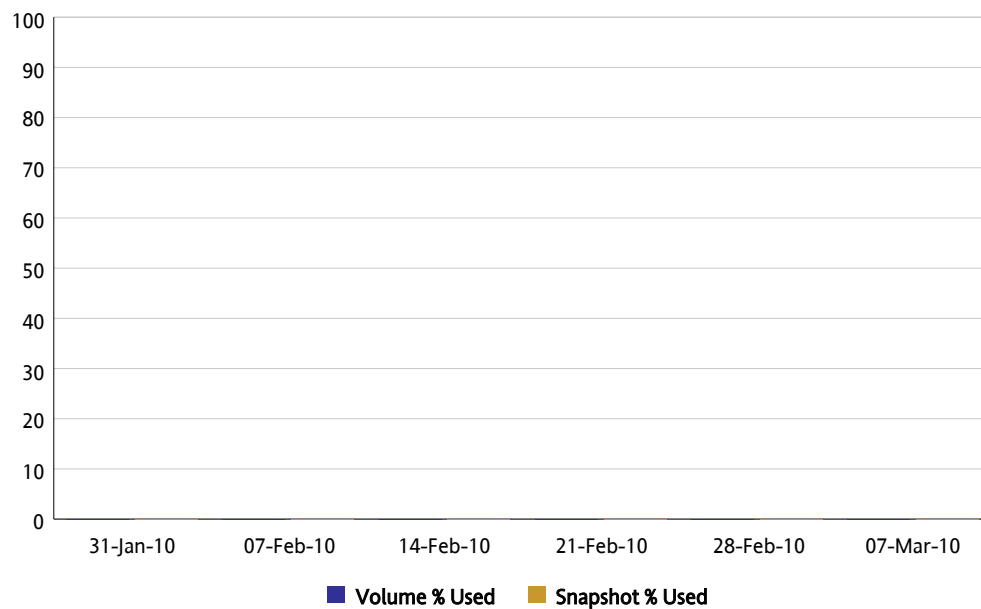
Aggregate Name	Total GB	Used GB	Free GB	Used %	Free %
aggr0	349.00	259.00	90.00	74.00 %	26.00 %
aggr1	10,819.00	10,061.00	758.00	93.00 %	7.00 %

Volume Usage Summary

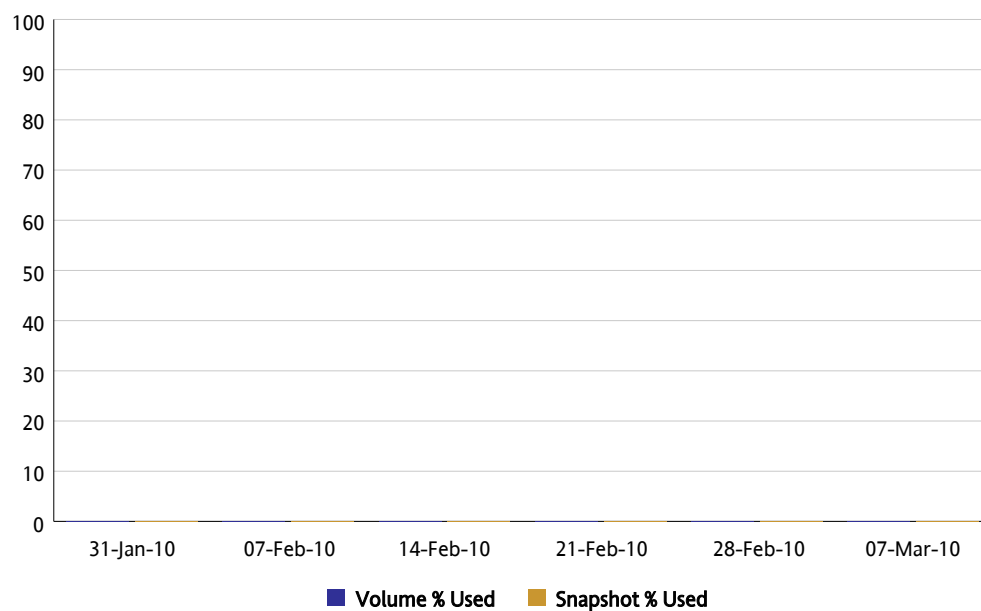
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	fravnascrp001vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	fravnascrp002vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	fravnascrp003vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	vol0	FLEX	ONLINE	96.00	3.00	92.93	3.00 %	0.00 %
	vol0dr_m	FLEX	ONLINE	96.00	3.00	92.91	3.00 %	0.00 %
aggr1	fracrpv442	FLEX	ONLINE	500.25	0.00	500.25	0.00 %	0.00 %
	fracrpv443	FLEX	ONLINE	500.25	0.00	500.25	0.00 %	0.00 %
	fracrpv444	FLEX	ONLINE	500.25	0.00	500.25	0.00 %	0.00 %
	fracrpv445	FLEX	ONLINE	500.25	0.00	500.25	0.00 %	0.00 %
	fracrpv446	FLEX	ONLINE	500.25	0.00	500.25	0.00 %	0.00 %
	fracrpv447	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	fracrpv448	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	fracrpv449	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	fracrpv450	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	fracrpv451	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	fracrpv452	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	fracrpv453	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	fracrpv454	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	fracrpv455	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	fracrpv456	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %

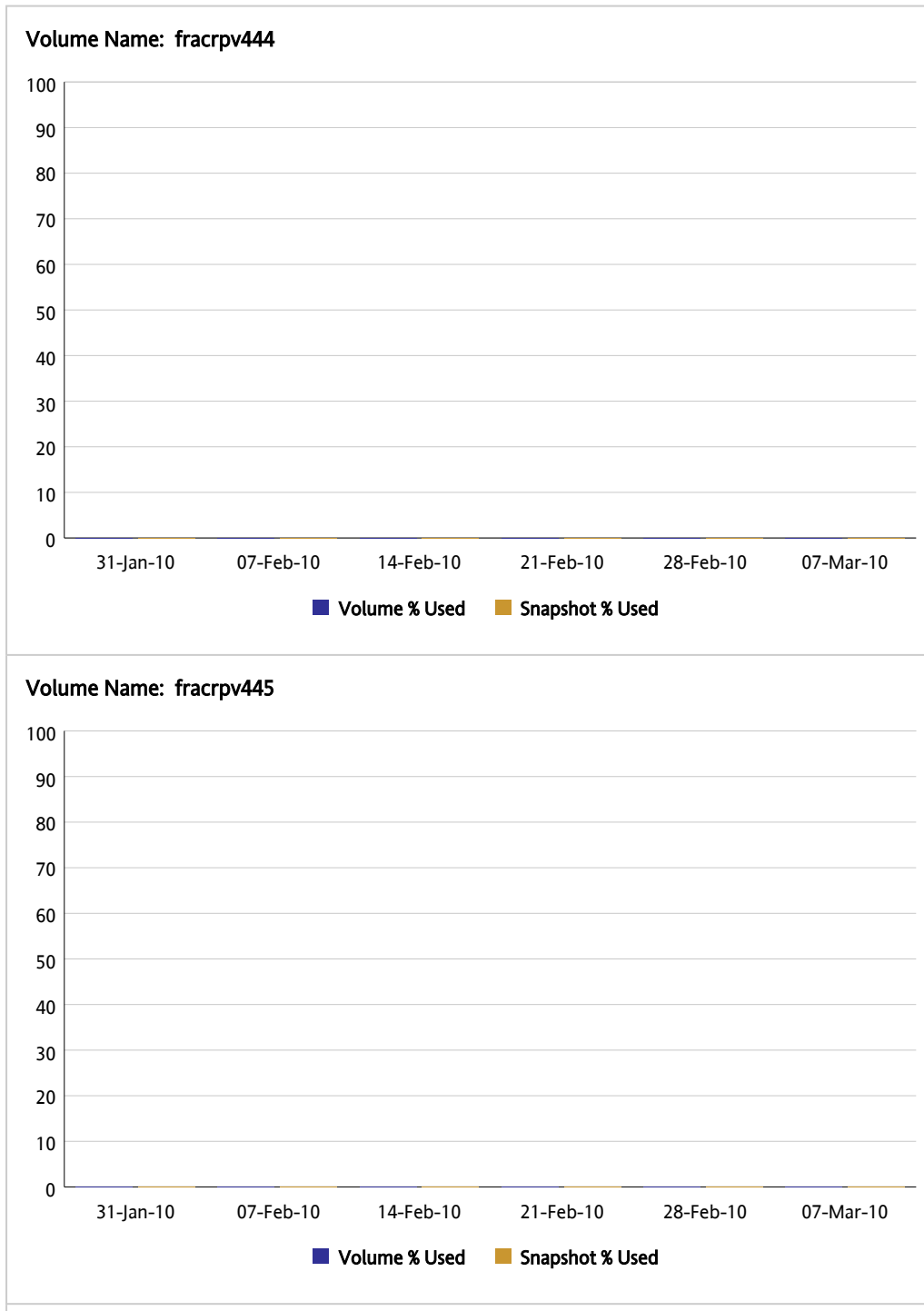
Disk Space Utilization

Volume Name: fracrpv442

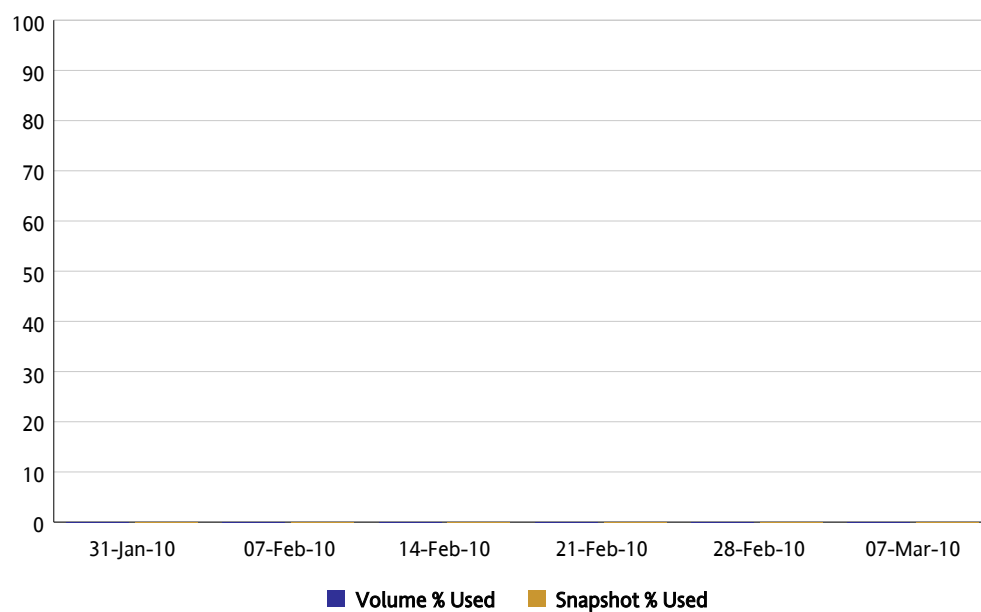


Volume Name: fracrpv443

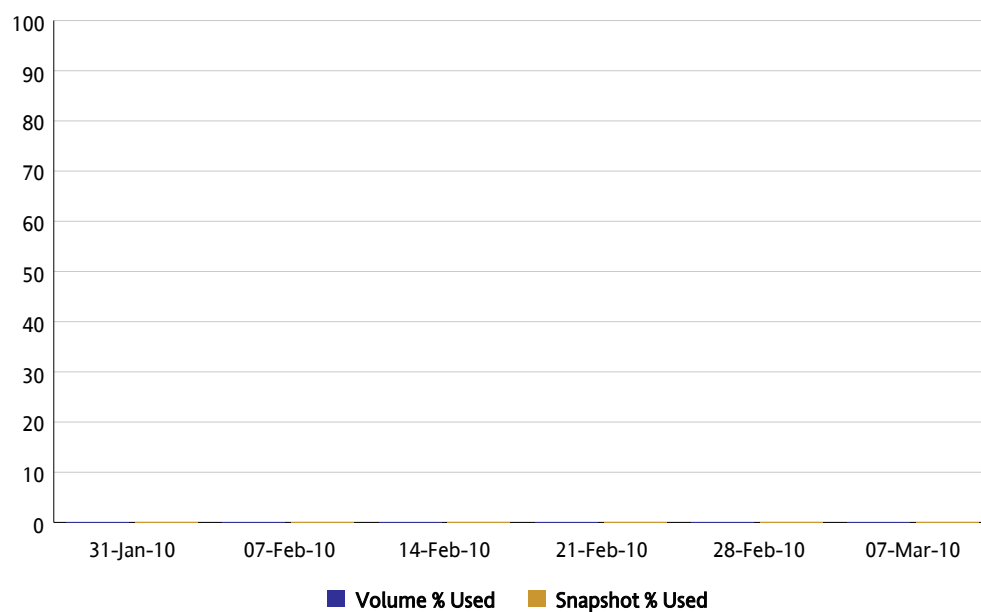




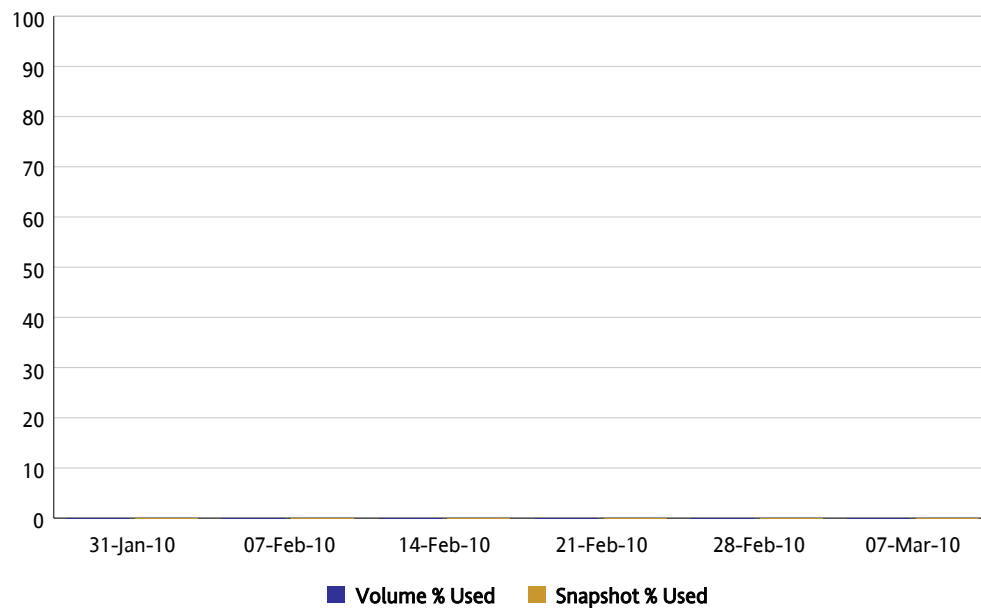
Volume Name: fracrpv446



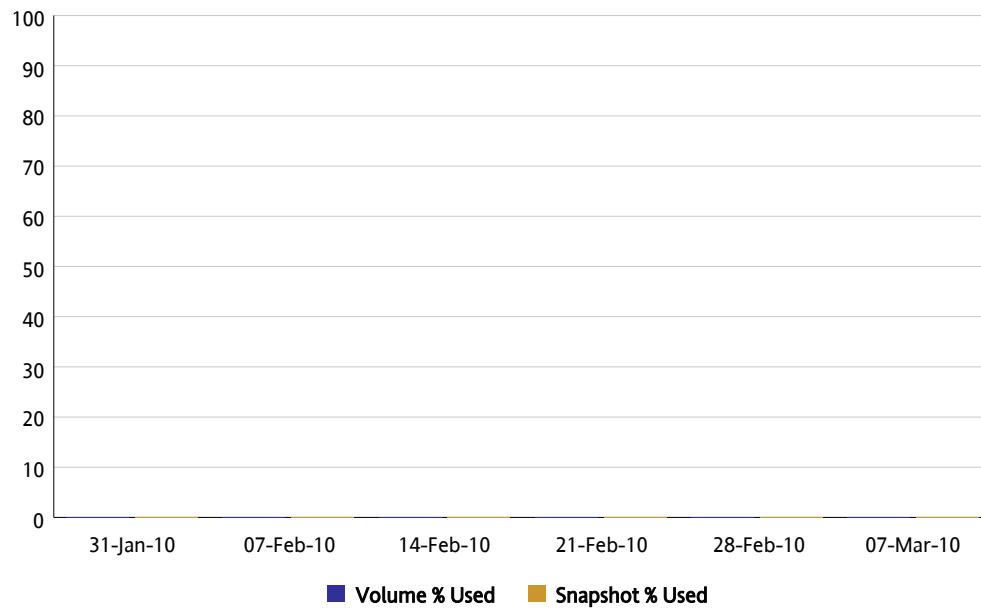
Volume Name: fracrpv447

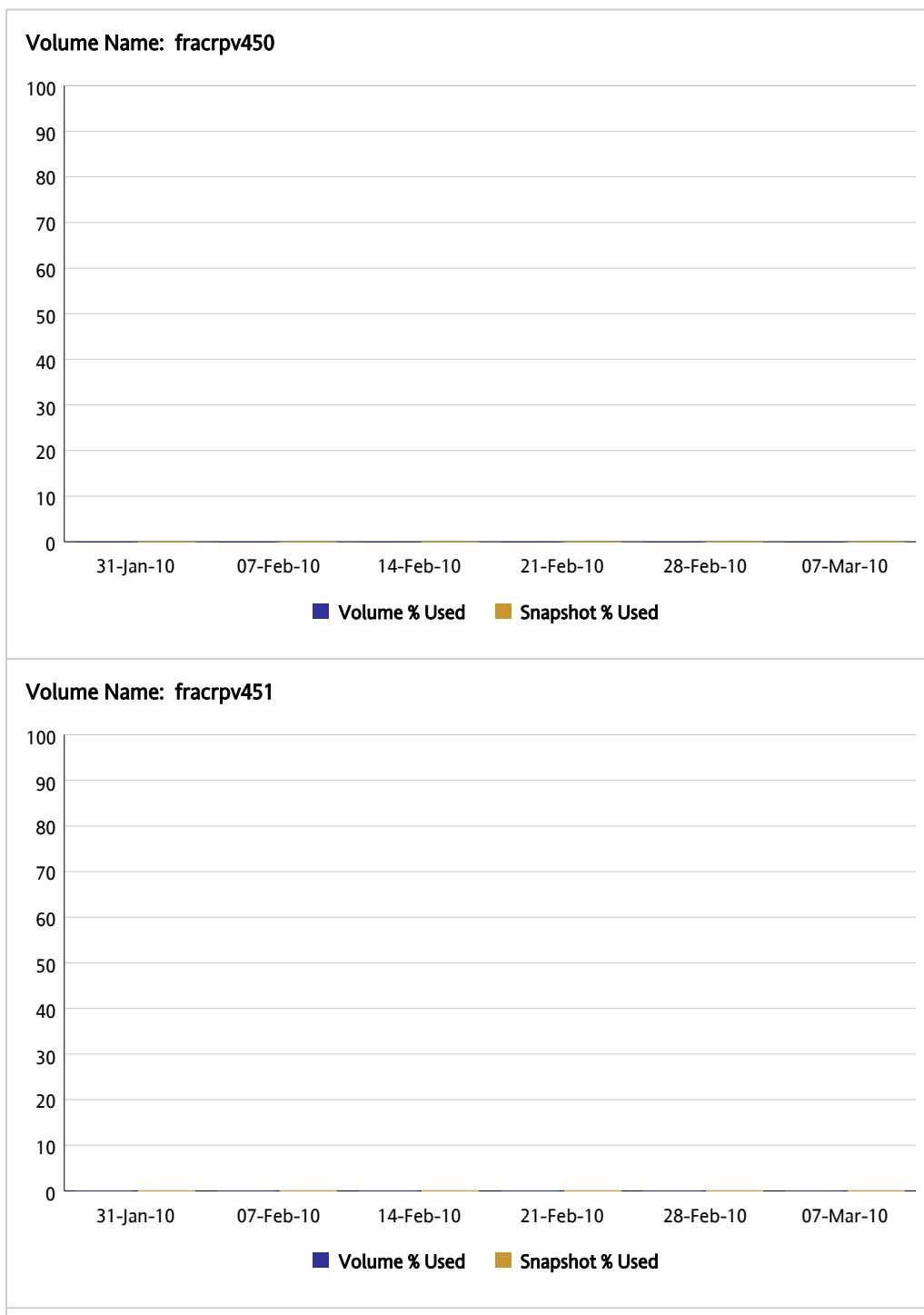


Volume Name: fracrpv448

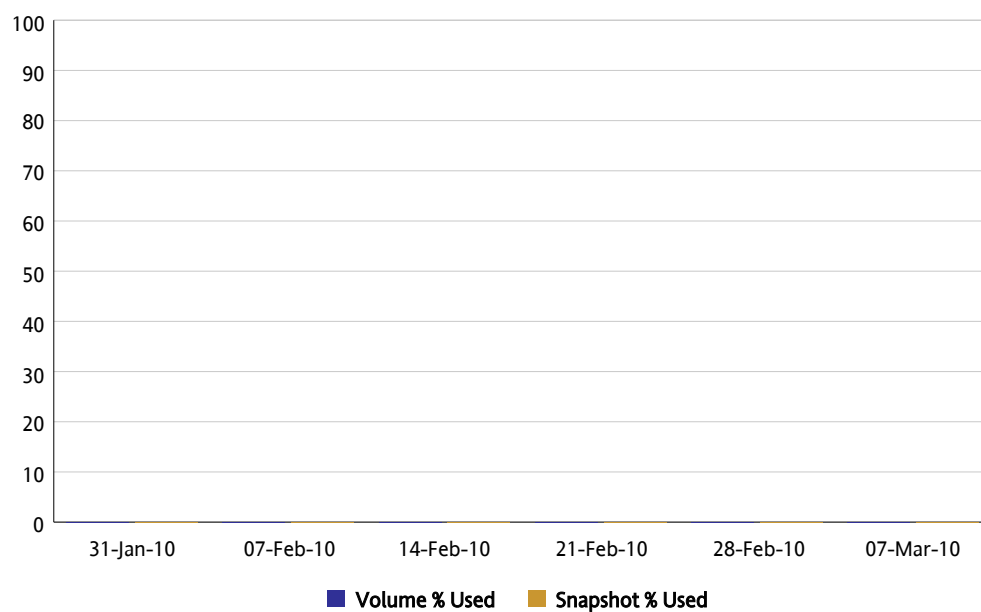


Volume Name: fracrpv449

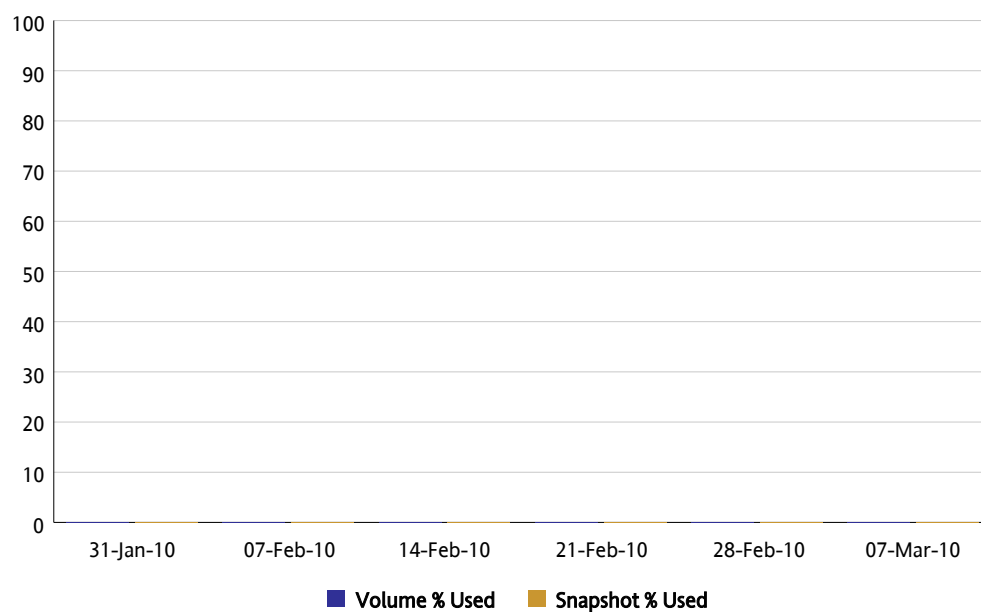




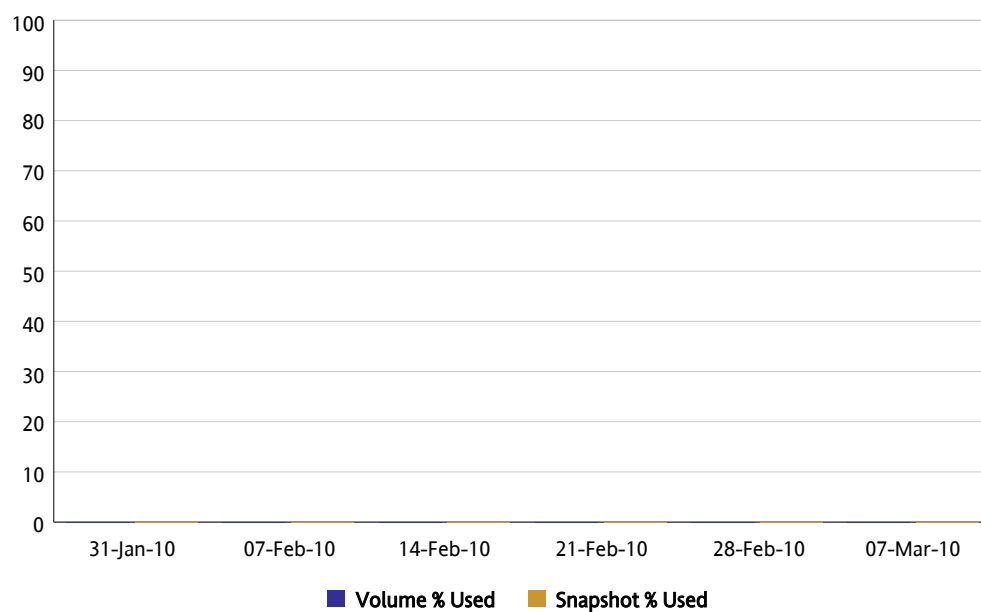
Volume Name: fracrpv452



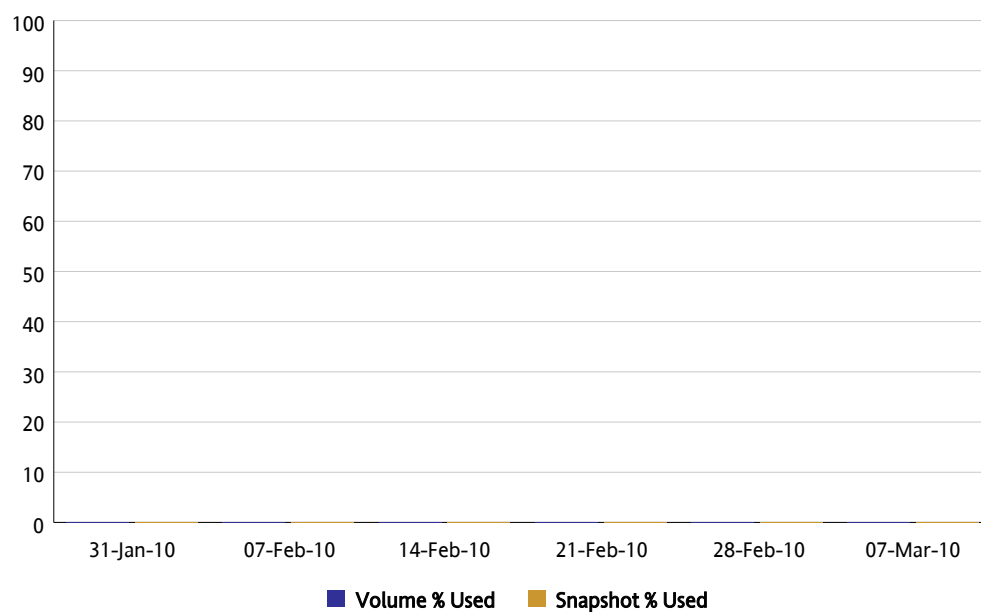
Volume Name: fracrpv453



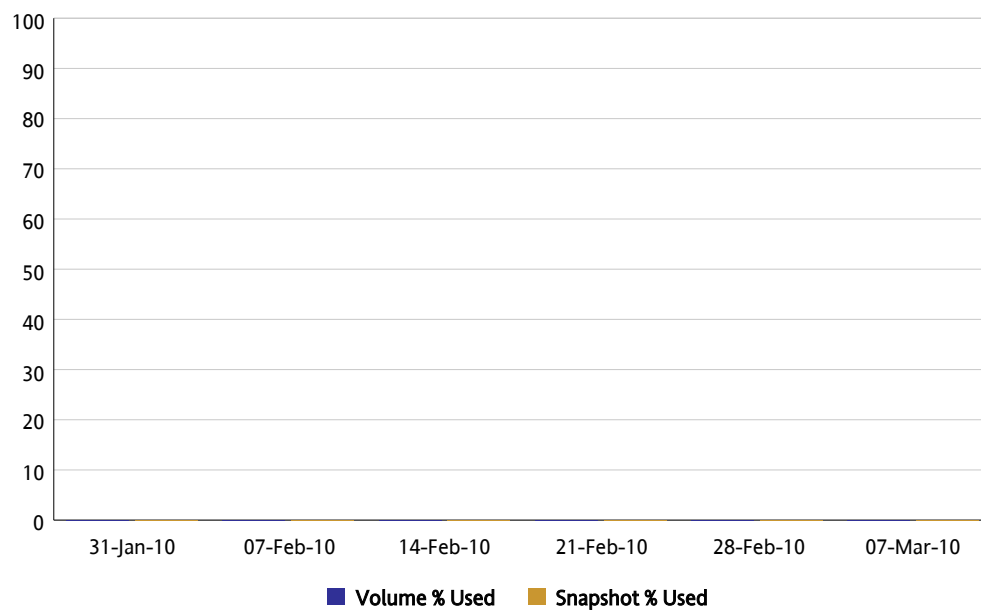
Volume Name: fracrpv454



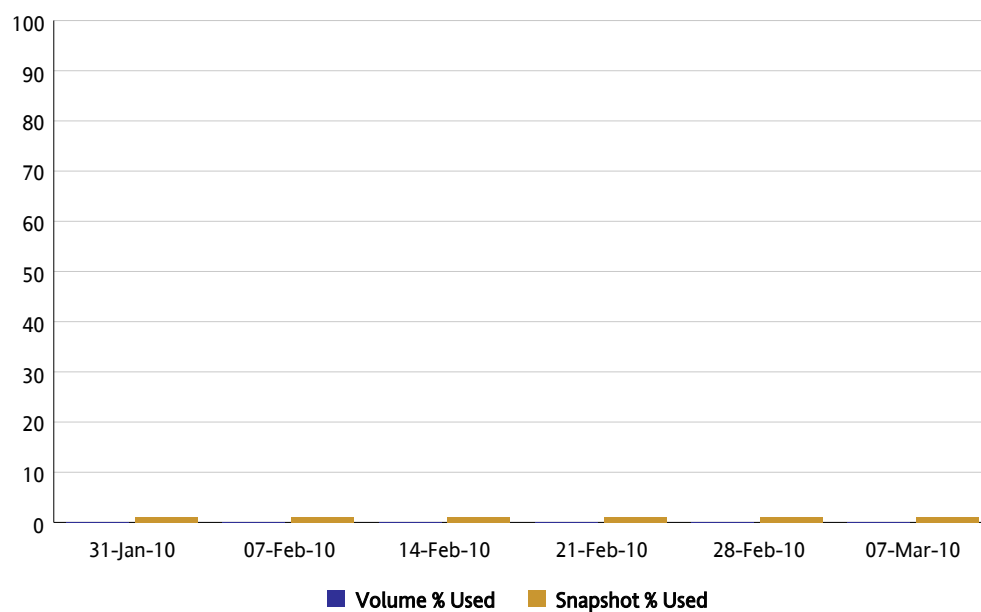
Volume Name: fracrpv455



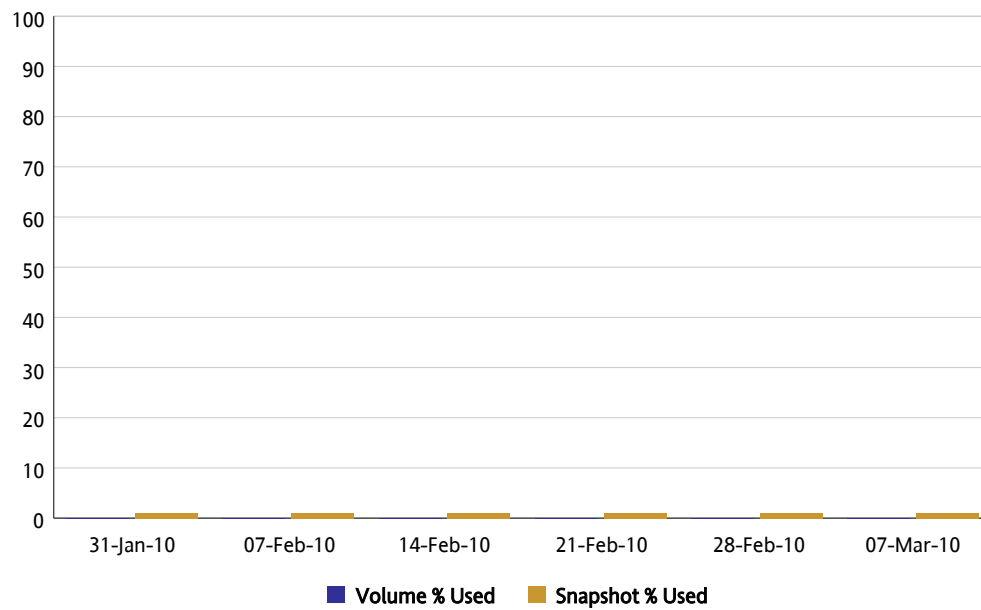
Volume Name: fracrpv456



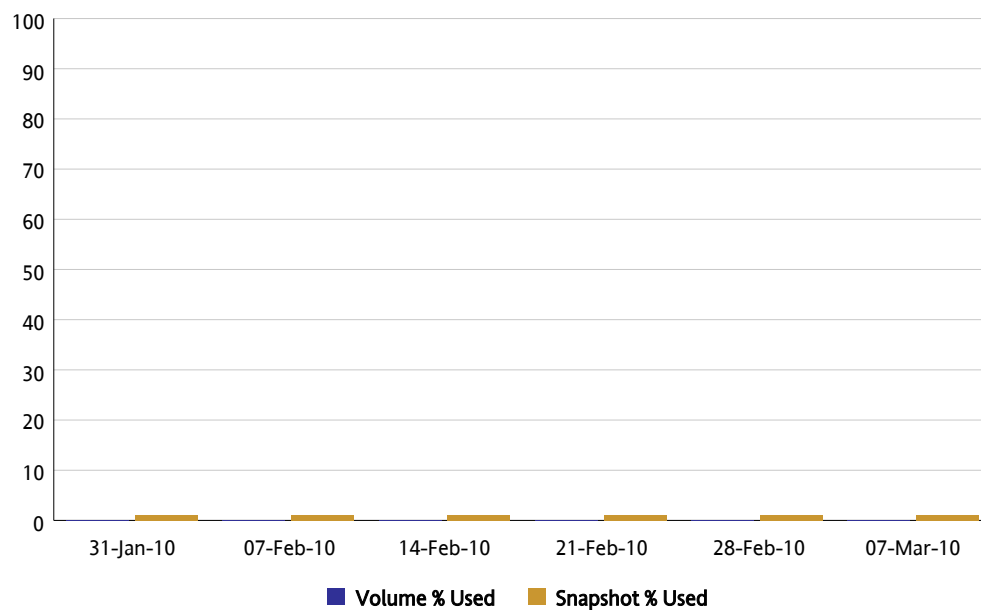
Volume Name: fravnasrcp001vol0



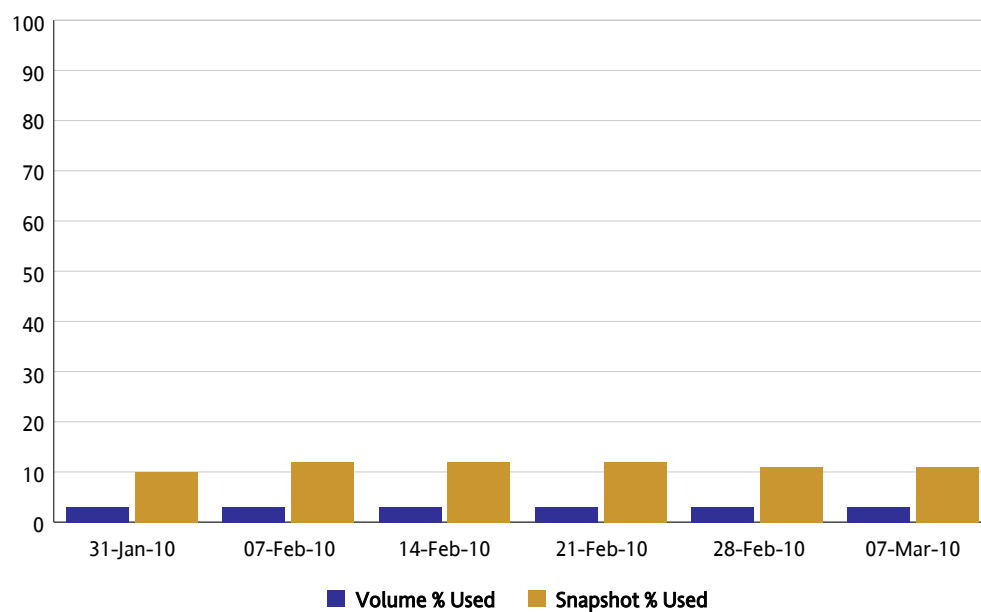
Volume Name: fravnascrp002vol0



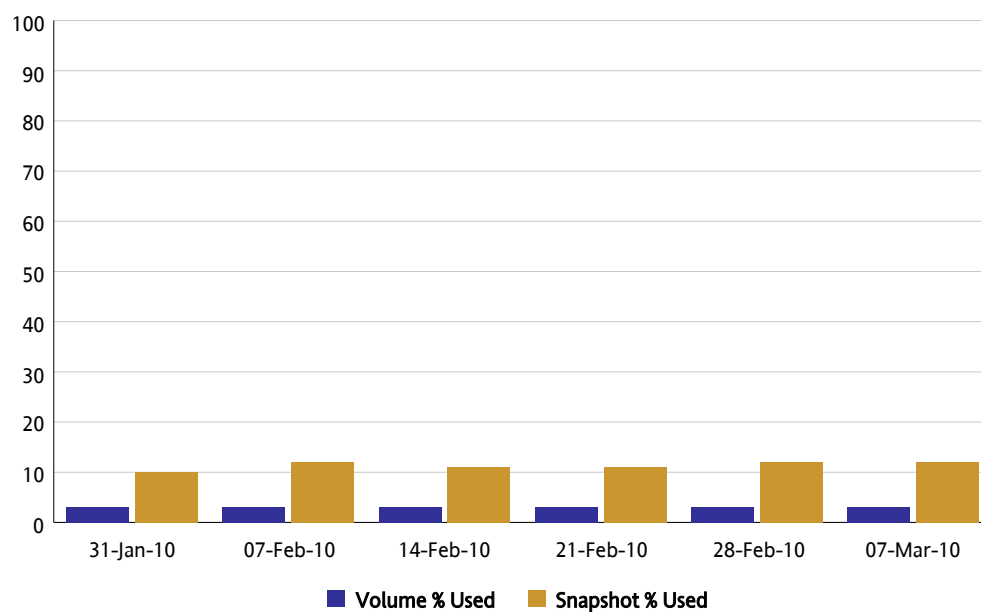
Volume Name: fravnascrp003vol0



Volume Name: vol0



Volume Name: vol0dr_m



Qtree Status

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	fravnasgrp001vol0	/vol/fravnasgrp001vol0/-	NORMAL
	fravnasgrp002vol0	/vol/fravnasgrp002vol0/-	NORMAL
	fravnasgrp003vol0	/vol/fravnasgrp003vol0/-	NORMAL
	vol0	/vol/vol0/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	vol0	/vol/vol0/auditlog	NORMAL
	vol0dr_m	/vol/vol0dr_m/-	NORMAL
		/vol/vol0dr_m/auditlog	NORMAL
aggr1	fracrpv442	/vol/fracrpv442/-	NORMAL
		/vol/fracrpv442/crpqt442	NORMAL
	fracrpv443	/vol/fracrpv443/-	NORMAL
		/vol/fracrpv443/crpqt443	NORMAL
	fracrpv444	/vol/fracrpv444/-	NORMAL
		/vol/fracrpv444/crpqt444	NORMAL
	fracrpv445	/vol/fracrpv445/-	NORMAL
		/vol/fracrpv445/crpqt445	NORMAL
	fracrpv446	/vol/fracrpv446/-	NORMAL
		/vol/fracrpv446/crpqt446	NORMAL
	fracrpv447	/vol/fracrpv447/-	NORMAL
		/vol/fracrpv447/crpqt447	NORMAL
	fracrpv448	/vol/fracrpv448/-	NORMAL
		/vol/fracrpv448/crpqt448	NORMAL
	fracrpv449	/vol/fracrpv449/-	NORMAL
		/vol/fracrpv449/crpqt449	NORMAL
	fracrpv450	/vol/fracrpv450/-	NORMAL
		/vol/fracrpv450/crpqt450	NORMAL
	fracrpv451	/vol/fracrpv451/-	NORMAL
		/vol/fracrpv451/crpqt451	NORMAL
	fracrpv452	/vol/fracrpv452/-	NORMAL
		/vol/fracrpv452/crpqt452	NORMAL
	fracrpv453	/vol/fracrpv453/-	NORMAL
		/vol/fracrpv453/crpqt453	NORMAL
	fracrpv454	/vol/fracrpv454/-	NORMAL
		/vol/fracrpv454/crpqt454	NORMAL
	fracrpv455	/vol/fracrpv455/-	NORMAL
		/vol/fracrpv455/crpqt455	NORMAL
	fracrpv456	/vol/fracrpv456/-	NORMAL
		/vol/fracrpv456/crpqt456	NORMAL

There are no LUNs found for this system.

SnapMirror / SnapVault Status

SnapMirror State	Source System	Source Path	Destination System	Destination Path
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SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	fractinas504b	fracrpv447	ldnctinas504b	/vol/fracrpv447/-
SNAPMIRRORED	fractinas504b	fracrpv448	ldnctinas504b	/vol/fracrpv448/-
SNAPMIRRORED	fractinas504b	fracrpv449	ldnctinas504b	/vol/fracrpv449/-
SNAPMIRRORED	fractinas504b	fracrpv450	ldnctinas504b	/vol/fracrpv450/-
SNAPMIRRORED	fractinas504b	fracrpv451	ldnctinas504b	/vol/fracrpv451/-
SNAPMIRRORED	fractinas504b	fracrpv452	ldnctinas504b	/vol/fracrpv452/-
SNAPMIRRORED	fractinas504b	fracrpv453	ldnctinas504b	/vol/fracrpv453/-
SNAPMIRRORED	fractinas504b	fracrpv454	ldnctinas504b	/vol/fracrpv454/-
SNAPMIRRORED	fractinas504b	fracrpv455	ldnctinas504b	/vol/fracrpv455/-
SNAPMIRRORED	fractinas504b	fracrpv456	ldnctinas504b	/vol/fracrpv456/-
SNAPMIRRORED	fractinas504b	fravnascrp001vol0	ldnctinas504b	/vol/fravnascrp001vol0/-
SNAPMIRRORED	fractinas504b	fravnascrp002vol0	ldnctinas504b	/vol/fravnascrp002vol0/-
SNAPMIRRORED	fractinas504b	fravnascrp003vol0	ldnctinas504b	/vol/fravnascrp003vol0/-
SNAPMIRRORED	fractinas504b	vol0	ldnctinas504b	/vol/vol0dr_m/-
SNAPMIRRORED	nasmum07	fracrpv442	ldnctinas504b	/vol/fracrpv442/-
SNAPMIRRORED	nasmum07	fracrpv443	ldnctinas504b	/vol/fracrpv443/-
SNAPMIRRORED	nasmum07	fracrpv444	ldnctinas504b	/vol/fracrpv444/-
SNAPMIRRORED	nasmum07	fracrpv445	ldnctinas504b	/vol/fracrpv445/-
SNAPMIRRORED	nasmum07	fracrpv446	ldnctinas504b	/vol/fracrpv446/-
SOURCE	ldnctinas504b	/vol/fracrpv442/-	fractinas504b	/vol/fracrpv442/-
SOURCE	ldnctinas504b	/vol/fracrpv443/-	fractinas504b	/vol/fracrpv443/-
SOURCE	ldnctinas504b	/vol/fracrpv444/-	fractinas504b	/vol/fracrpv444/-
SOURCE	ldnctinas504b	/vol/fracrpv445/-	fractinas504b	/vol/fracrpv445/-
SOURCE	ldnctinas504b	/vol/fracrpv446/-	fractinas504b	/vol/fracrpv446/-
SOURCE	ldnctinas504b	/vol/vol0/-	fractinas504b	/vol/vol0dr_m/-

Network Information

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e3a	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e3c	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e4a	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e4c	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e3b	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e3d	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e4b	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e4d	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
-	Internal BGE 10/100 Ethernet Controller	-					Unknown Unknown	
e0a	BGE 10/100/1000 Ethernet Controller	-					Full Unknown	
e0b	BGE 10/100/1000 Ethernet Controller	-					Full Unknown	

NFS (Network File System) Protocol Usage

NFS calls by Protocol:

Protocol	NFS Calls	Bad Calls	Bad Calls %
TCP	0	0	0.00%
UDP	0	0	0.00%

NFS calls by Version:

NFS Version	NFS Calls	NFS Calls %
NFSv2	0	0.00%
NFSv3	0	0.00%
NFSv4	0	0.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The "CIFS Stat" command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
IPC	723301	19.00%
NTCreateX	5801	0.00%
find_first2	5854	0.00%
query_path_info	6331	0.00%
readX	3122001	80.00%

MultiStore (vFiler)

vFiler Name	vFiler State	vFiler IP Space	UUID (Universal Unique ID)
vfiler0	RUNNING	default-ip-space	00000000-0000-0000-0000-000000000000

ASUP (AutoSupport) Status

ASUP Category	Value
autosupport.enable	on
autosupport.mailhost	mailhub-vip.ny.ssmb.com,mailhub-dc1.eu.ssmb.com,mailhub-dc2.eur.nsroot.net
autosupport.noteto	nas.alerts@citi.com
autosupport.support.enable	on
autosupport.support.proxy	webproxy.wlb.nsroot.net:8080
autosupport.support.to	autosupport@netapp.com
autosupport.support.transport	https
autosupport.support.url	support.netapp.com/asupprod/post/1.0/postAsup
autosupport.to	intnas.alerts@imceu.eu.ssmb.com

SYSTEM REVIEW



Host Name: ldntinas504a
 Serial Number: 200000043917
 Last Update: 14-Mar-2010

Model: FAS3170
 O/S: 7.3.1.1P6
 Partner Name: ldntinas504b

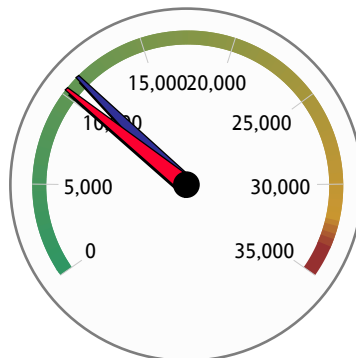
Installed Products

Product Name
A_SIS
CIFS
CLUSTER
DISK_SANITIZATION
FCP
FLEX_CLONE
ISCSI
MULTISTORE
NEARSTORE_OPTION
NFS
SNAPLOCK_ENTERPRISE
SNAPMIRROR
SNAPRESTORE
SV_ONTAP_PRI

Hardware Summary

Component	Count
Shelves	3
Disk	42

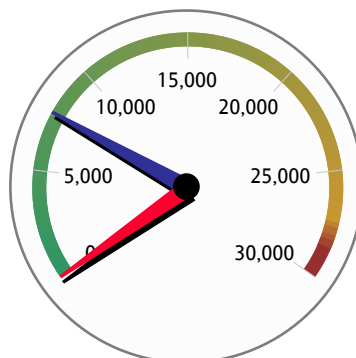
Aggregate Utilization



10,320 Agg GB used out of 11,168 total Agg GB

■ Used Aggregate GB ■ Total Aggregate GB

Volume Utilization



6 Vol GB used out of 7,708 total Vol GB

■ Used Volume GB ■ Total Volume GB

ASUP Contact: intnas.alerts@imceu.eu.smb.com

SNMP Contact & Location: No information provided

ASUP Minimal Flag: F

System Slot Inventory

Slot Number	Part Number	Description
0	110-00057	Remote LAN Module
0		BGE 10/100/1000 Ethernet Controller
0		FC Host Adapter (QLogic 2432 rev. 2)
0		Internal BGE 10/100 Ethernet Controller
0		NVRAM VII
0		NetApp ATA/IDE Adapter
1	X2054A	FC Host Adapter (QLogic 2432 rev. 3)
3	X1049A	Quad 10/100/1000 Ethernet Controller G20
4	X1049A	Quad 10/100/1000 Ethernet Controller G20

Disk Summary

Disk Label	Disk Model, Disk Make	Current FW, Latest FW	Checksum Type	Disk Size GB	Disk Bytes Per Sector	Shelf Type	Disk Count
DATA	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	32
DPARITY	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	3
PARITY	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	3
SPARE	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	4
Summary							42

Shelf Summary

Shelf Type	Shelf Module Type	Latest FW	Current FW	Shelf Count
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1

RAID Configuration

RAID Group Name	RAID Type	Aggregate Name	Disk Count
rg0	RAID_DP	aggr0	38
		aggr1	
rg1	RAID_DP	aggr1	

Aggregate and Volume Configuration

Aggregate Name	Volume Name
aggr0	ldnvnascrp040vol0
	ldnvnascrp041vol0
	ldnvnascrp042vol0
	vol0
	vol0dr_m
aggr1	ldncrpv427
	ldncrpv428
	ldncrpv429
	ldncrpv430
	ldncrpv431
	ldncrpv432
	ldncrpv433
	ldncrpv434
	ldncrpv435
	ldncrpv436
	ldncrpv437
	ldncrpv438
	ldncrpv439
	ldncrpv440
	ldncrpv441

Snapshot Usage Summary

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
vol0	29	2 13 13@0,12	20.00%	7.00%
vol0dr_m	30	2 13 13@0,12	20.00%	7.00%
ldncrpv427	31	2 13 13@12	25.00%	0.00%
ldncrpv428	31	2 13 13@12	25.00%	0.00%
ldncrpv429	31	2 13 13@12	25.00%	0.00%
ldncrpv430	31	2 13 13@12	25.00%	0.00%
ldncrpv431	31	2 13 13@12	25.00%	0.00%
ldncrpv432	29	2 13 13@0,12	25.00%	0.00%
ldncrpv433	29	2 13 13@0,12	25.00%	0.00%
ldncrpv434	29	2 13 13@0,12	25.00%	0.00%
ldncrpv435	29	2 13 13@0,12	25.00%	0.00%
ldncrpv436	29	2 13 13@0,12	25.00%	0.00%
ldncrpv437	29	2 13 13@0,12	25.00%	0.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
ldncrpv438	29	2 13 13@0,12	25.00%	0.00%
ldncrpv439	29	2 13 13@0,12	25.00%	0.00%
ldncrpv440	29	2 13 13@0,12	25.00%	0.00%
ldncrpv441	29	2 13 13@0,12	25.00%	0.00%
ldnvnascrp040vol0	29	2 13 13@0,12	20.00%	1.00%
ldnvnascrp041vol0	29	2 13 13@0,12	20.00%	1.00%
ldnvnascrp042vol0	29	2 13 13@0,12	20.00%	1.00%

Aggregate Usage Summary

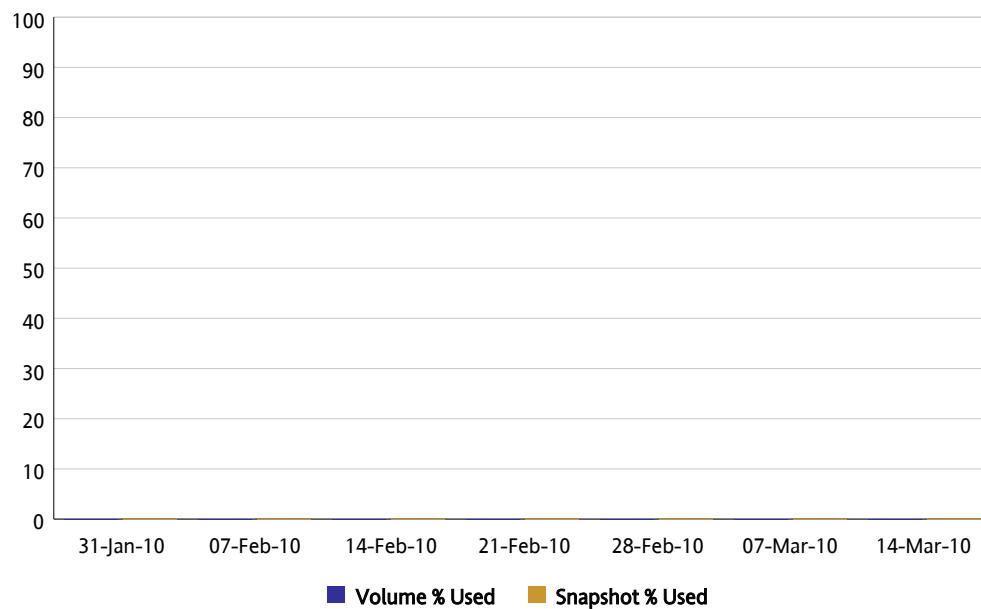
Aggregate Name	Total GB	Used GB	Free GB	Used %	Free %
aggr0	349.00	259.00	90.00	74.00 %	26.00 %
aggr1	10,819.00	10,061.00	758.00	93.00 %	7.00 %

Volume Usage Summary

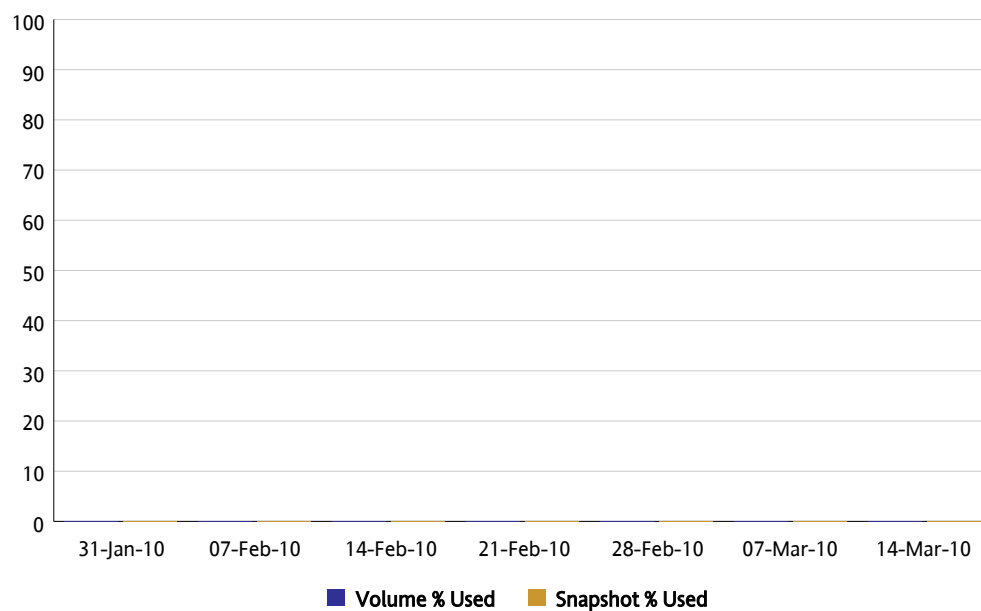
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	ldnvnascrp040vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp041vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp042vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	vol0	FLEX	ONLINE	96.00	3.00	93.02	3.00 %	0.00 %
	vol0dr_m	FLEX	ONLINE	96.00	3.00	93.00	3.00 %	0.00 %
aggr1	ldncrpv427	FLEX	ONLINE	500.25	0.00	500.25	0.00 %	0.00 %
	ldncrpv428	FLEX	ONLINE	500.25	0.00	500.25	0.00 %	0.00 %
	ldncrpv429	FLEX	ONLINE	500.25	0.00	500.25	0.00 %	0.00 %
	ldncrpv430	FLEX	ONLINE	500.25	0.00	500.25	0.00 %	0.00 %
	ldncrpv431	FLEX	ONLINE	500.25	0.00	500.25	0.00 %	0.00 %
	ldncrpv432	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	ldncrpv433	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	ldncrpv434	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	ldncrpv435	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	ldncrpv436	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	ldncrpv437	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	ldncrpv438	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	ldncrpv439	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	ldncrpv440	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %
	ldncrpv441	FLEX	ONLINE	500.25	0.00	500.22	0.00 %	0.00 %

Disk Space Utilization

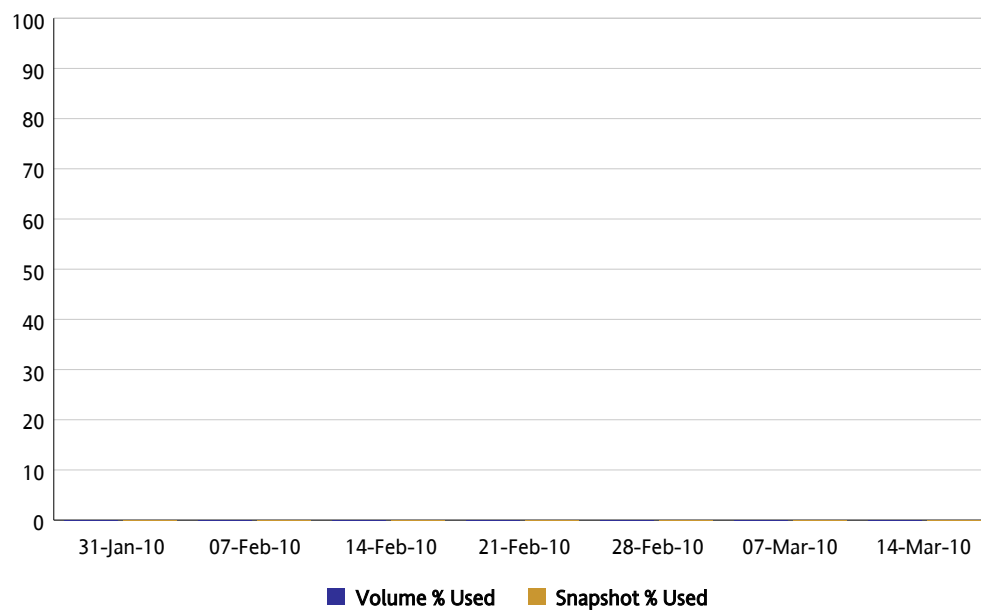
Volume Name: ldnrcpv427



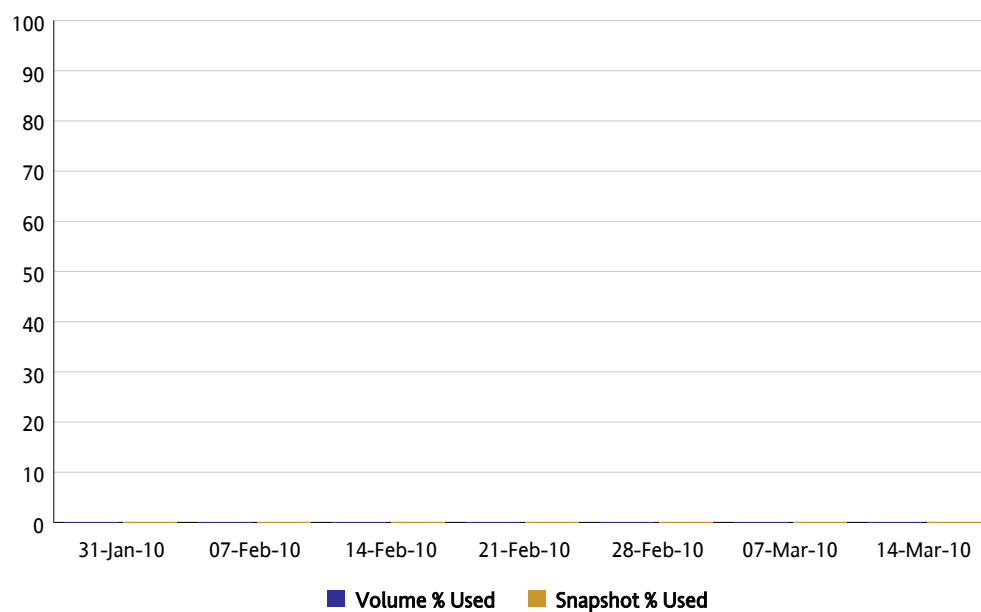
Volume Name: ldnrcpv428



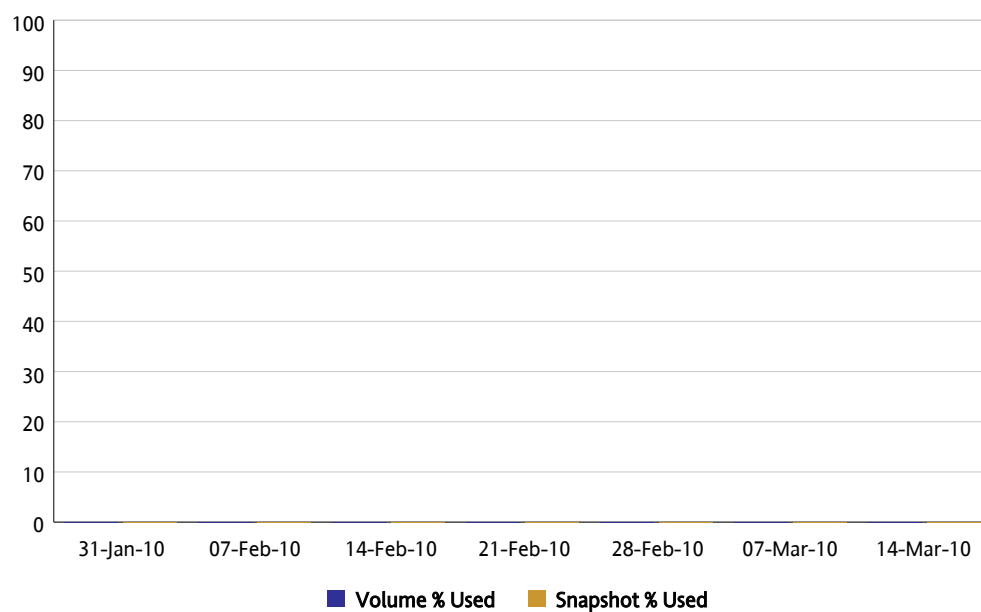
Volume Name: ldncrpv429



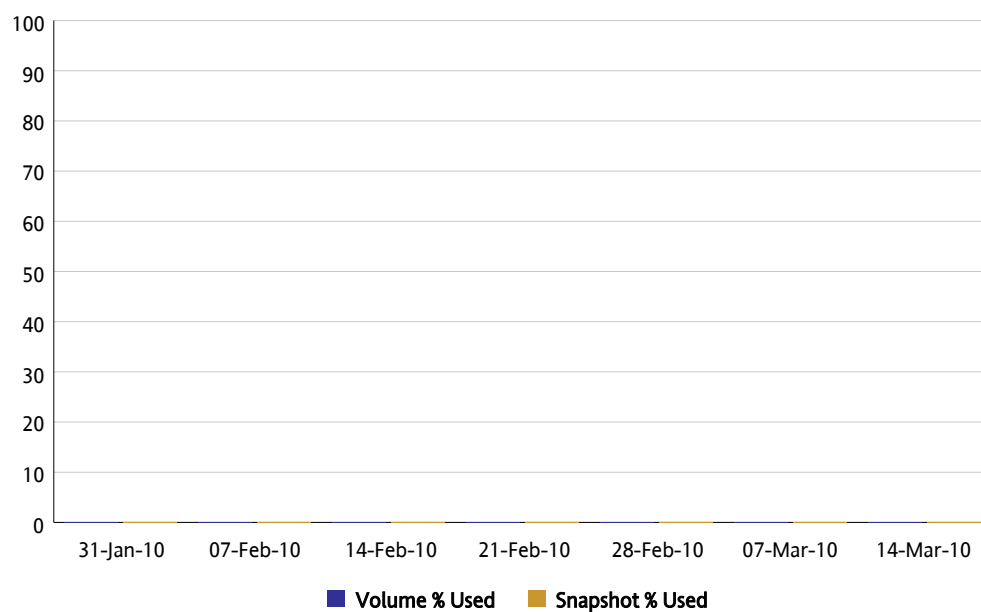
Volume Name: ldncrpv430



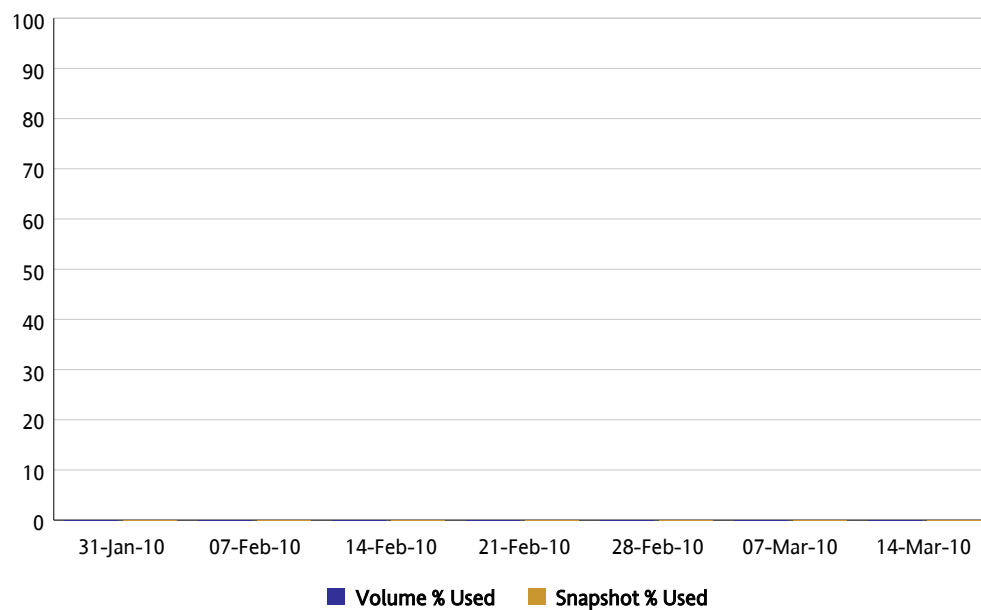
Volume Name: ldncrpv431



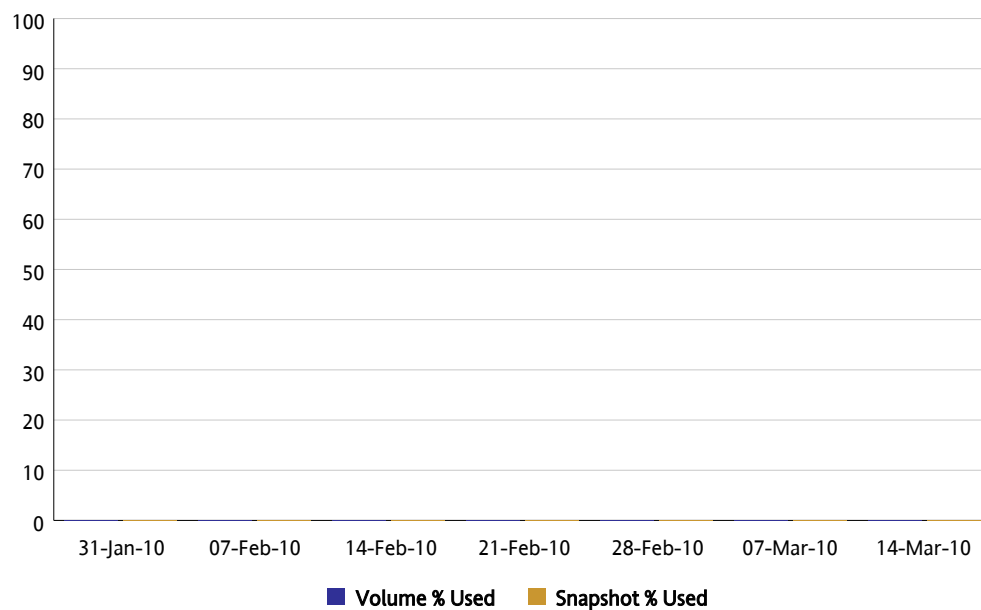
Volume Name: ldncrpv432



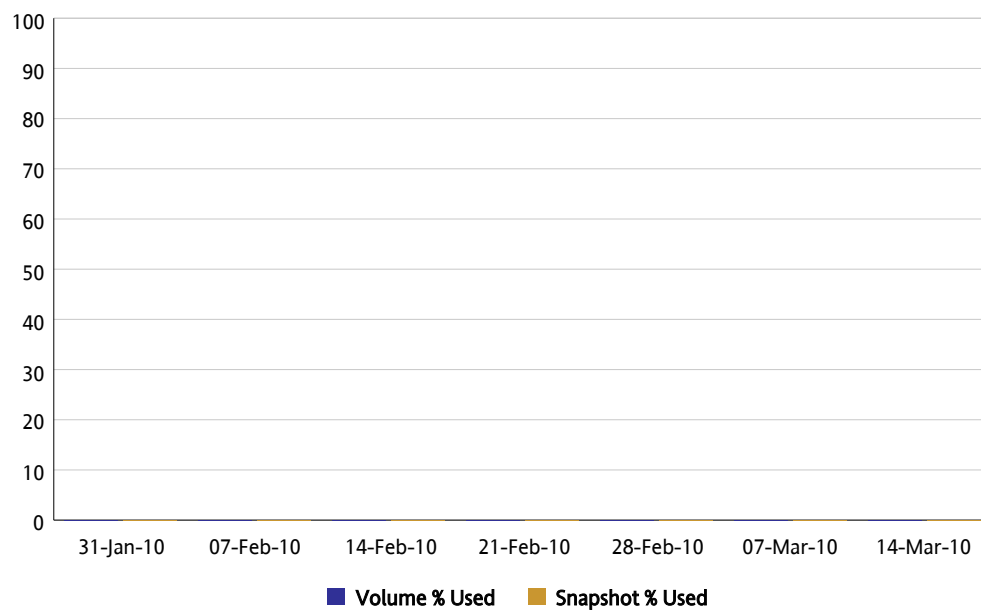
Volume Name: ldncrpv433



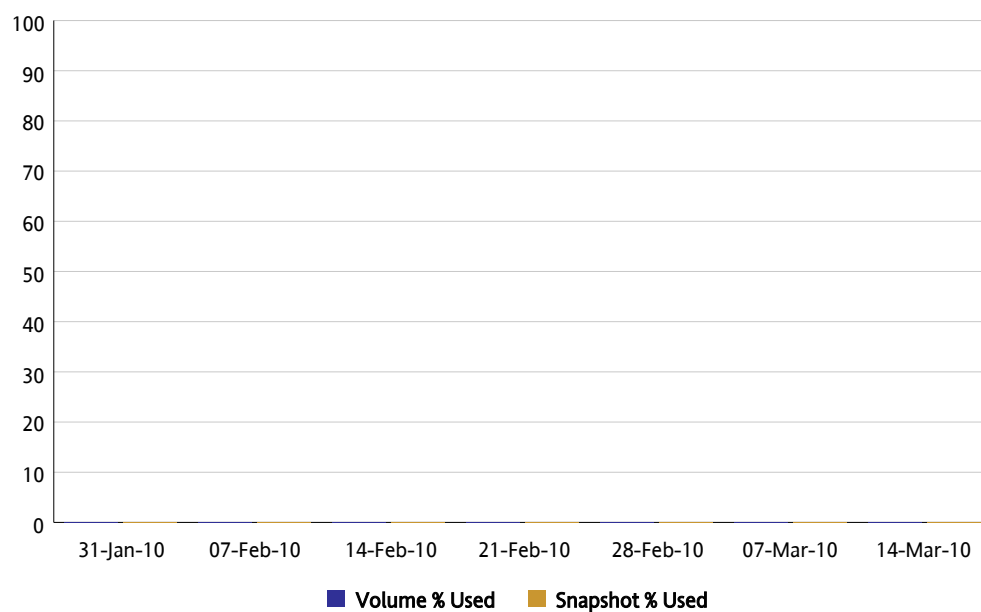
Volume Name: ldncrpv434



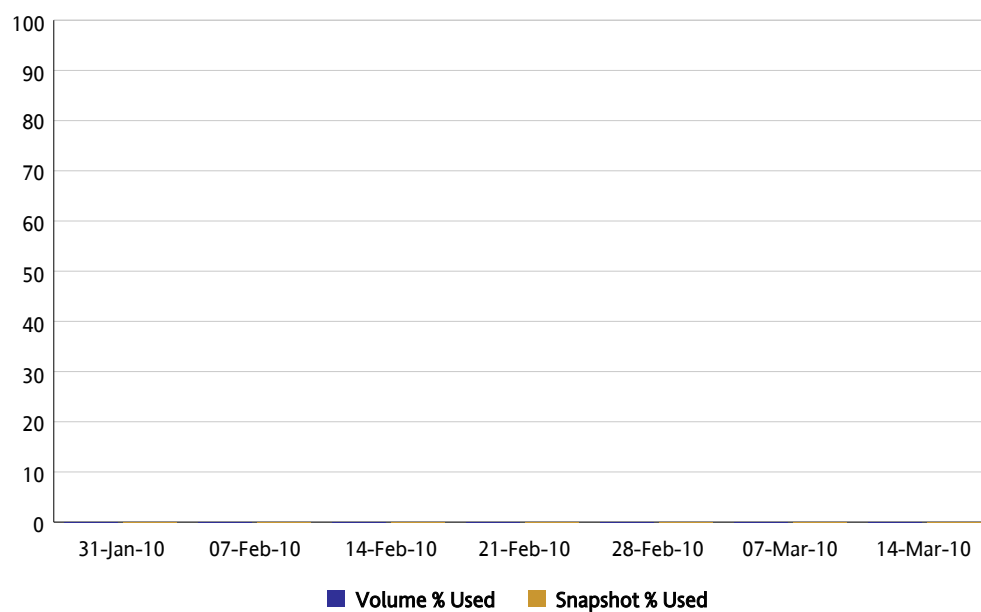
Volume Name: ldncrpv435



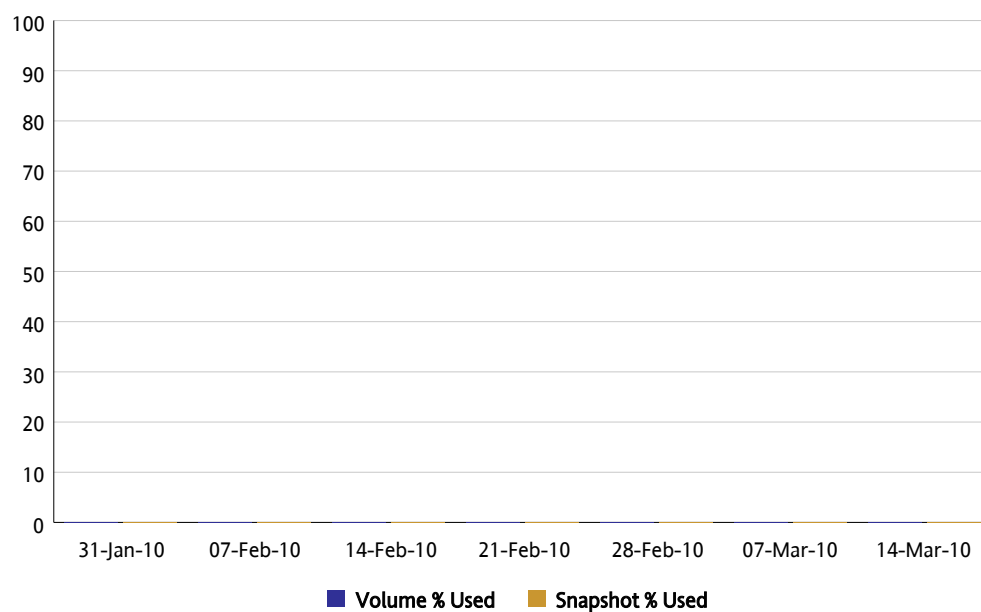
Volume Name: ldncrpv436



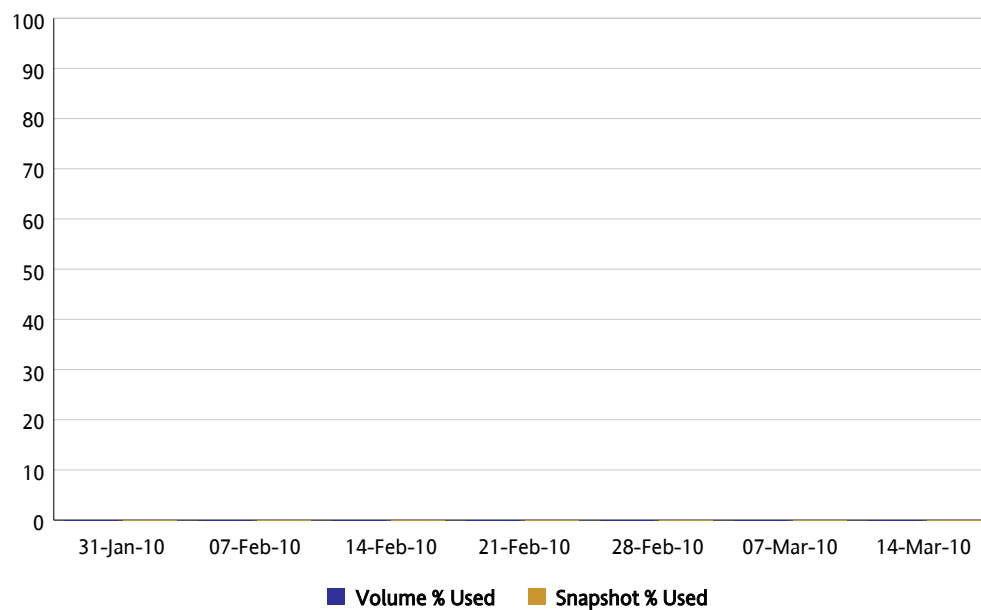
Volume Name: ldncrpv437



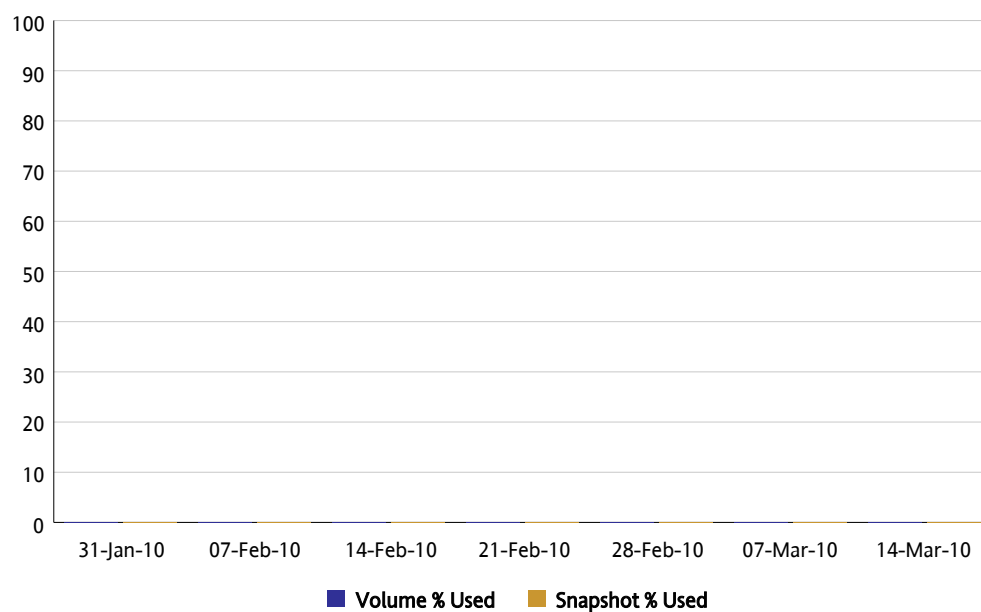
Volume Name: ldncrpv438



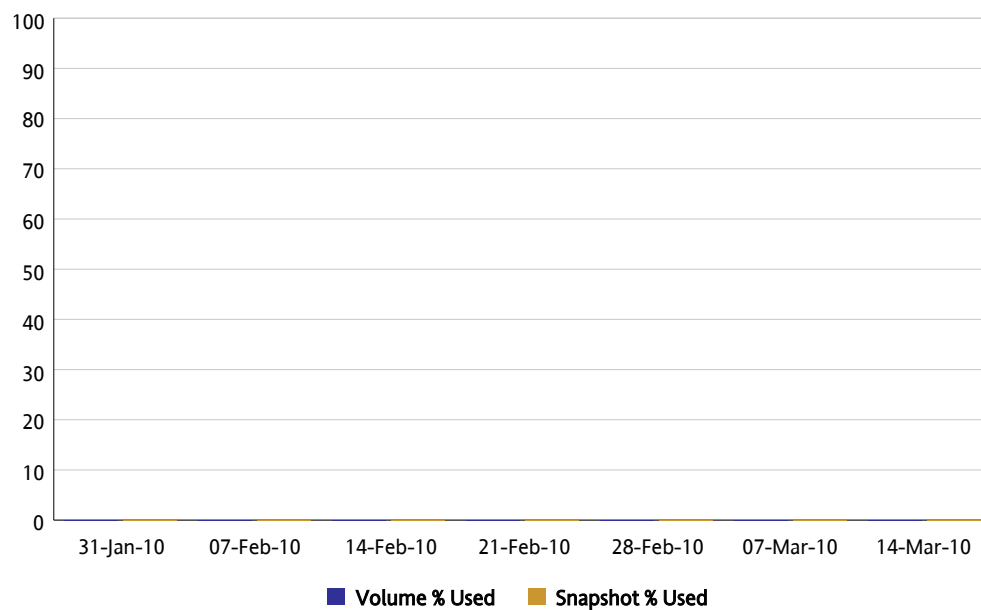
Volume Name: ldncrpv439



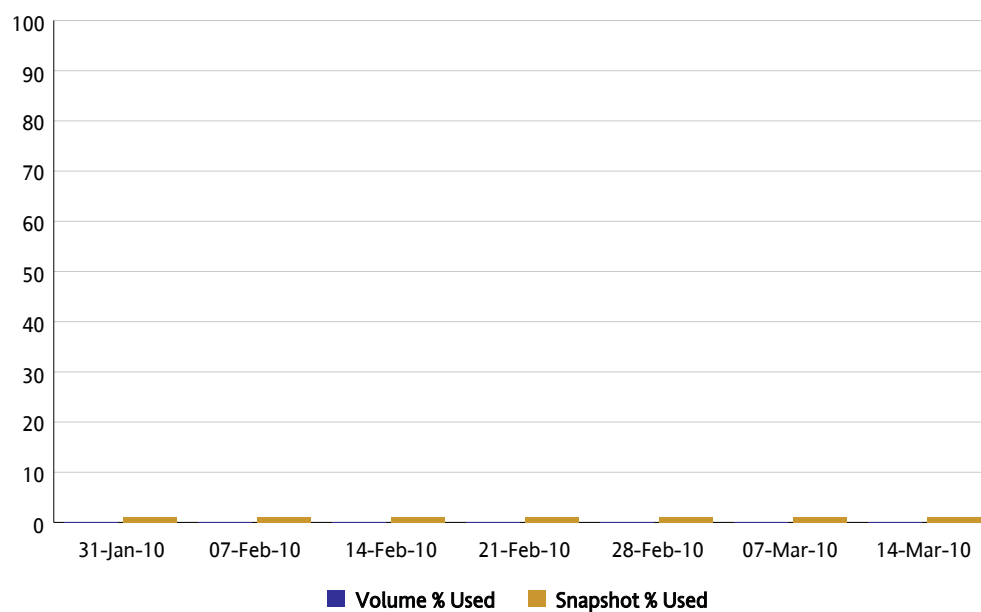
Volume Name: ldncrpv440

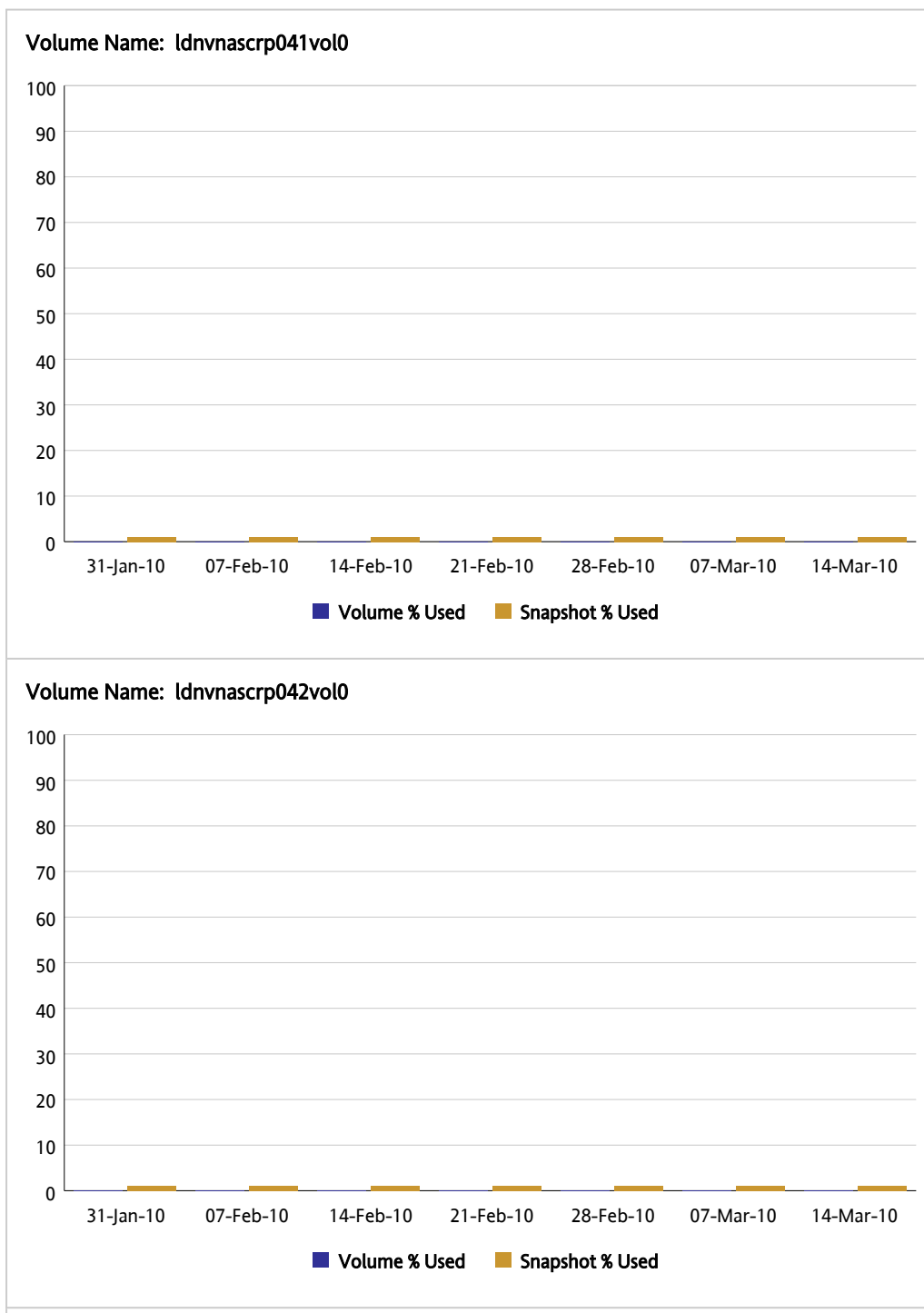


Volume Name: ldncrpv441

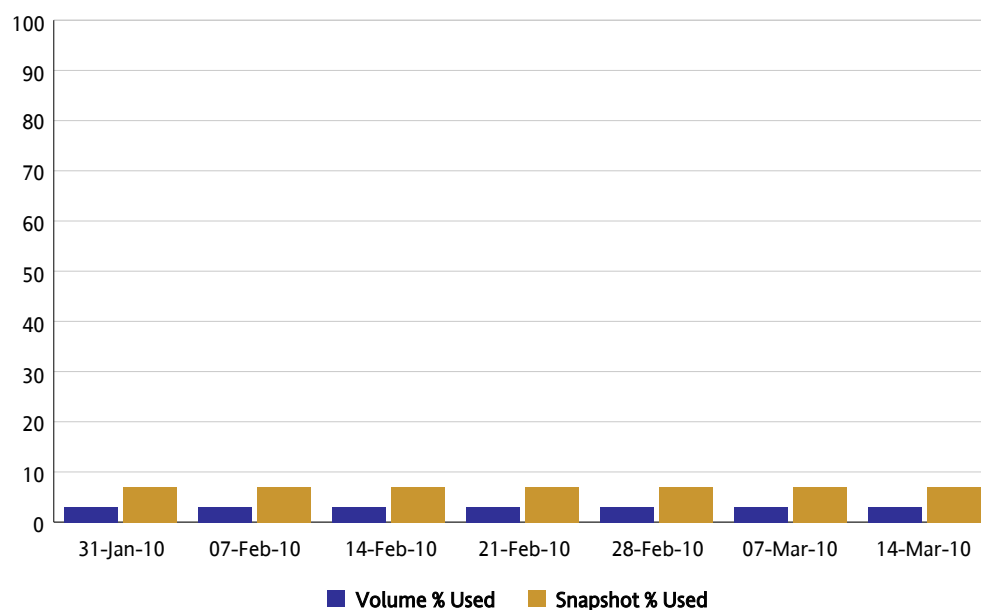


Volume Name: ldvnascrp040vol0

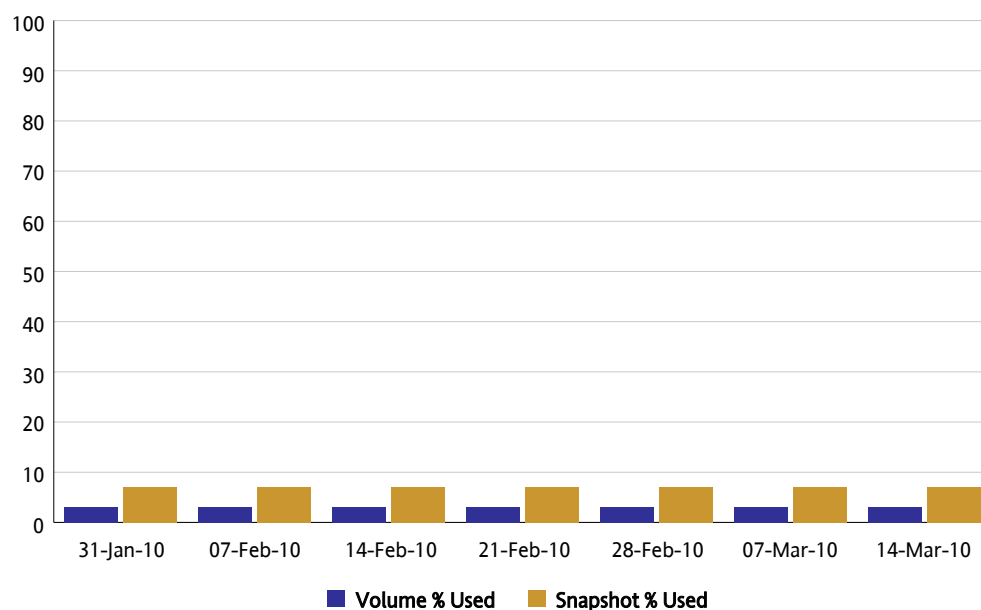




Volume Name: vol0



Volume Name: vol0dr_m



Qtree Status

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	ldnvnasgrp040vol0	/vol/ldnvnasgrp040vol0/-	NORMAL
	ldnvnasgrp041vol0	/vol/ldnvnasgrp041vol0/-	NORMAL
	ldnvnasgrp042vol0	/vol/ldnvnasgrp042vol0/-	NORMAL
	vol0	/vol/vol0/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	vol0	/vol/vol0/auditlog	NORMAL
	vol0dr_m	/vol/vol0dr_m/-	NORMAL
		/vol/vol0dr_m/auditlog	NORMAL
aggr1	ldncrpv427	/vol/ldncrpv427/-	NORMAL
		/vol/ldncrpv427/crpqt427	NORMAL
	ldncrpv428	/vol/ldncrpv428/-	NORMAL
		/vol/ldncrpv428/crpqt428	NORMAL
	ldncrpv429	/vol/ldncrpv429/-	NORMAL
		/vol/ldncrpv429/crpqt429	NORMAL
	ldncrpv430	/vol/ldncrpv430/-	NORMAL
		/vol/ldncrpv430/crpqt430	NORMAL
	ldncrpv431	/vol/ldncrpv431/-	NORMAL
		/vol/ldncrpv431/crpqt431	NORMAL
	ldncrpv432	/vol/ldncrpv432/-	NORMAL
		/vol/ldncrpv432/crpqt432	NORMAL
	ldncrpv433	/vol/ldncrpv433/-	NORMAL
		/vol/ldncrpv433/crpqt433	NORMAL
	ldncrpv434	/vol/ldncrpv434/-	NORMAL
		/vol/ldncrpv434/crpqt434	NORMAL
	ldncrpv435	/vol/ldncrpv435/-	NORMAL
		/vol/ldncrpv435/crpqt435	NORMAL
	ldncrpv436	/vol/ldncrpv436/-	NORMAL
		/vol/ldncrpv436/crpqt436	NORMAL
	ldncrpv437	/vol/ldncrpv437/-	NORMAL
		/vol/ldncrpv437/crpqt437	NORMAL
	ldncrpv438	/vol/ldncrpv438/-	NORMAL
		/vol/ldncrpv438/crpqt438	NORMAL
	ldncrpv439	/vol/ldncrpv439/-	NORMAL
		/vol/ldncrpv439/crpqt439	NORMAL
	ldncrpv440	/vol/ldncrpv440/-	NORMAL
		/vol/ldncrpv440/crpqt440	NORMAL
	ldncrpv441	/vol/ldncrpv441/-	NORMAL
		/vol/ldncrpv441/crpqt441	NORMAL

There are no LUNs found for this system.

SnapMirror / SnapVault Status

SnapMirror State	Source System	Source Path	Destination System	Destination Path
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SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	fractinas504a	vol0	ldnctinas504a	/vol/vol0dr_m/-
SNAPMIRRORED	nasmum07	ldncrpv427	ldnctinas504a	/vol/ldncrpv427/-
SNAPMIRRORED	nasmum07	ldncrpv428	ldnctinas504a	/vol/ldncrpv428/-
SNAPMIRRORED	nasmum07	ldncrpv429	ldnctinas504a	/vol/ldncrpv429/-
SNAPMIRRORED	nasmum07	ldncrpv430	ldnctinas504a	/vol/ldncrpv430/-
SNAPMIRRORED	nasmum07	ldncrpv431	ldnctinas504a	/vol/ldncrpv431/-
SOURCE	ldnctinas504a	/vol/ldncrpv432/-	fractinas504a	/vol/ldncrpv432/-
SOURCE	ldnctinas504a	/vol/ldncrpv433/-	fractinas504a	/vol/ldncrpv433/-
SOURCE	ldnctinas504a	/vol/ldncrpv434/-	fractinas504a	/vol/ldncrpv434/-
SOURCE	ldnctinas504a	/vol/ldncrpv435/-	fractinas504a	/vol/ldncrpv435/-
SOURCE	ldnctinas504a	/vol/ldncrpv436/-	fractinas504a	/vol/ldncrpv436/-
SOURCE	ldnctinas504a	/vol/ldncrpv437/-	fractinas504a	/vol/ldncrpv437/-
SOURCE	ldnctinas504a	/vol/ldncrpv438/-	fractinas504a	/vol/ldncrpv438/-
SOURCE	ldnctinas504a	/vol/ldncrpv439/-	fractinas504a	/vol/ldncrpv439/-
SOURCE	ldnctinas504a	/vol/ldncrpv440/-	fractinas504a	/vol/ldncrpv440/-
SOURCE	ldnctinas504a	/vol/ldncrpv441/-	fractinas504a	/vol/ldncrpv441/-
SOURCE	ldnctinas504a	/vol/ldnvnasrcp040vol0/-	fractinas504a	/vol/ldnvnasrcp040vol0/-
SOURCE	ldnctinas504a	/vol/ldnvnasrcp041vol0/-	fractinas504a	/vol/ldnvnasrcp041vol0/-
SOURCE	ldnctinas504a	/vol/ldnvnasrcp042vol0/-	fractinas504a	/vol/ldnvnasrcp042vol0/-
SOURCE	ldnctinas504a	/vol/vol0/-	fractinas504a	/vol/vol0dr_m/-

Network Information

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e3a	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e3c	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e4a	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e4c	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e3b	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e3d	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e4b	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e4d	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
-	Internal BGE 10/100 Ethernet Controller	-					Unknown Unknown	
e0a	BGE 10/100/1000 Ethernet Controller	-					Full Unknown	
e0b	BGE 10/100/1000 Ethernet Controller	-					Full Unknown	

NFS (Network File System) Protocol Usage

NFS calls by Protocol:

Protocol	NFS Calls	Bad Calls	Bad Calls %
TCP	0	0	0.00%
UDP	0	0	0.00%

NFS calls by Version:

NFS Version	NFS Calls	NFS Calls %
NFSv2	0	0.00%
NFSv3	0	0.00%
NFSv4	0	0.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The "CIFS Stat" command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
IPC	24306	67.00%
NTCreateX	1476	4.00%
close	1436	4.00%
readX	2995	8.00%
writeX	1468	4.00%

MultiStore (vFiler)

vFiler Name	vFiler State	vFiler IP Space	UUID (Universal Unique ID)
ldnvnasrcp040	RUNNING	default-ipospace	529f5160-ec03-11de-ab10-00a09812d17e
ldnvnasrcp041	RUNNING	default-ipospace	fd589c10-ec03-11de-ab10-00a09812d17e
ldnvnasrcp042	RUNNING	default-ipospace	c14f1540-ec04-11de-ab10-00a09812d17e
vfiler0	RUNNING	default-ipospace	00000000-0000-0000-0000-000000000000

ASUP (AutoSupport) Status

ASUP Category	Value
autosupport.enable	on
autosupport.mailhost	mailhub-vip.ny.ssmb.com,mailhub-dc1.eu.ssmb.com,mailhub-dc2.eur.nsroot.net
autosupport.noteto	nas.alerts@citi.com
autosupport.support.enable	on
autosupport.support.proxy	webproxy.wlb.nsroot.net:8080
autosupport.support.to	autosupport@netapp.com
autosupport.support.transport	https
autosupport.support.url	support.netapp.com/asupprod/post/1.0/postAsup
autosupport.to	intnas.alerts@imceu.eu.ssmb.com

SYSTEM REVIEW



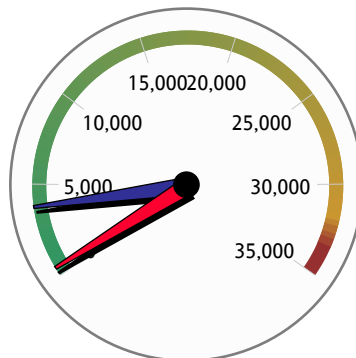
Host Name: ldncinas402b
Serial Number: 200000043943
Last Update: 07-Mar-2010

Model: FAS3170
O/S: 7.3.1.1P6
Partner Name: ldncinas402a

Installed Products

Product Name
A_SIS
CIFS
CLUSTER
DISK_SANITIZATION
FLEX_CLONE
ISCSI
NEARSTORE_OPTION
NFS
SNAPLOCK_ENTERPRISE
SNAPRESTORE

Aggregate Utilization

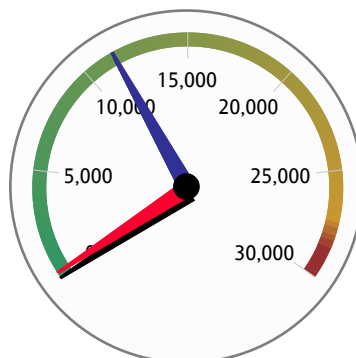


■ Used Aggregate GB ■ Total Aggregate GB

Hardware Summary

Component	Count
Shelves	2
Disk	28

Volume Utilization



■ Used Volume GB ■ Total Volume GB

ASUP Contact: intnas.alerts@imceu.eu.smb.com
SNMP Contact & Location: No information provided
ASUP Minimal Flag: F

System Slot Inventory

Slot Number	Part Number	Description
0	110-00057	Remote LAN Module
0		BGE 10/100/1000 Ethernet Controller
0		FC Host Adapter (QLogic 2432 rev. 2)
0		Internal BGE 10/100 Ethernet Controller
0		NVRAM VII
0		NetApp ATA/IDE Adapter
1	X2054A	FC Host Adapter (QLogic 2432 rev. 3)
3	X1049A	Quad 10/100/1000 Ethernet Controller G20
4	X1049A	Quad 10/100/1000 Ethernet Controller G20

Disk Summary

Disk Label	Disk Model, Disk Make	Current FW, Latest FW	Checksum Type	Disk Size GB	Disk Bytes Per Sector	Shelf Type	Disk Count
DATA	X279_HVPBP288F15 NETAPP	NA02		272.00	520	DS14-Mk4-FC	16
DPARITY	X279_HVPBP288F15 NETAPP	NA02		272.00	520	DS14-Mk4-FC	2
PARITY	X279_HVPBP288F15 NETAPP	NA02		272.00	520	DS14-Mk4-FC	2
SPARE	X279_HVPBP288F15 NETAPP	NA02		272.00	520	DS14-Mk4-FC	8
Summary							28

Shelf Summary

Shelf Type	Shelf Module Type	Latest FW	Current FW	Shelf Count
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1

RAID Configuration

RAID Group Name	RAID Type	Aggregate Name	Disk Count
rg0	RAID_DP	aggr0	20
		aggr1	

Aggregate and Volume Configuration

Aggregate Name	Volume Name
aggr0	vol0
aggr1	rdccti003vcds01
	rdccti003vcds02
	rdccti003vcds03
	rdccti003vcds04
	rdccti003vcds05
	rdccti003vcds06
	rdccti003vcswp

Snapshot Usage Summary

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
vol0	28	2 13 13@0,12	20.00%	8.00%
rdccti003vcswp	0	0 0 0	0.00%	0.00%
rdccti003vcds01	3	0 0 3@10,15,19	0.00%	0.00%
rdccti003vcds02	3	0 0 3@10,15,19	0.00%	0.00%
rdccti003vcds03	3	0 0 3@10,15,19	0.00%	0.00%
rdccti003vcds04	3	0 0 3@10,15,19	0.00%	0.00%
rdccti003vcds05	3	0 0 3@10,15,19	0.00%	0.00%
rdccti003vcds06	3	0 0 3@10,15,19	0.00%	0.00%

Aggregate Usage Summary

Aggregate Name	Total GB	Used GB	Free GB	Used %	Free %
aggr0	227.00	121.00	106.00	53.00 %	47.00 %
aggr1	3,586.00	333.00	3,253.00	9.00 %	91.00 %

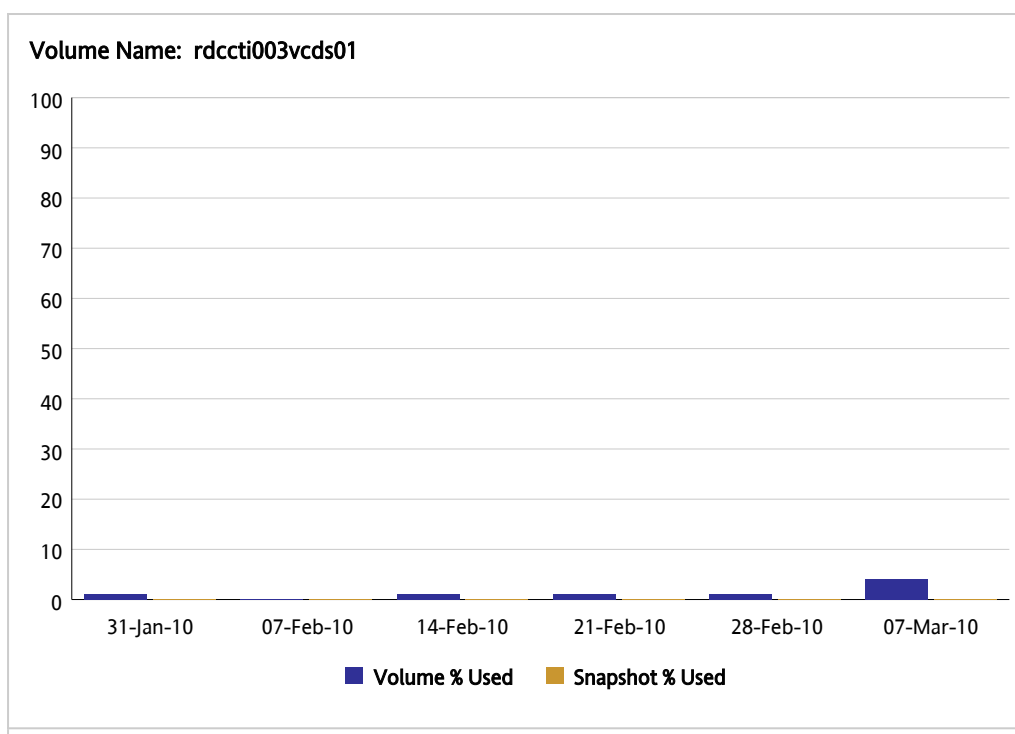
Volume Usage Summary

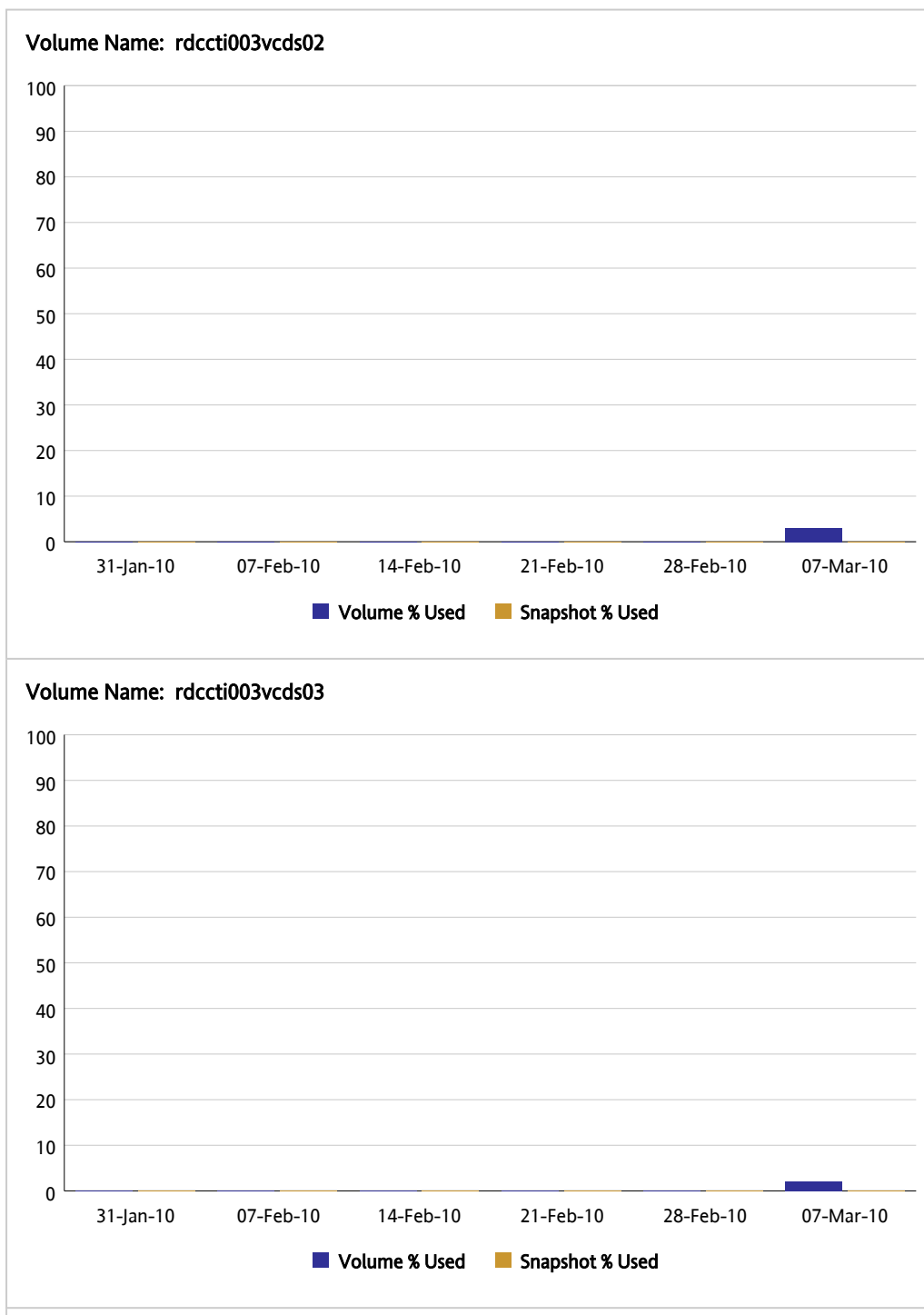
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	vol0	FLEX	ONLINE	96.00	3.00	93.07	3.00 %	0.00 %
aggr1	rdccti003vcds01	FLEX	ONLINE	1,600.00	56.00	1,543.77	4.00 %	0.00 %
	rdccti003vcds02	FLEX	ONLINE	1,600.00	43.00	1,556.61	3.00 %	0.00 %
	rdccti003vcds03	FLEX	ONLINE	1,600.00	29.00	1,570.68	2.00 %	0.00 %

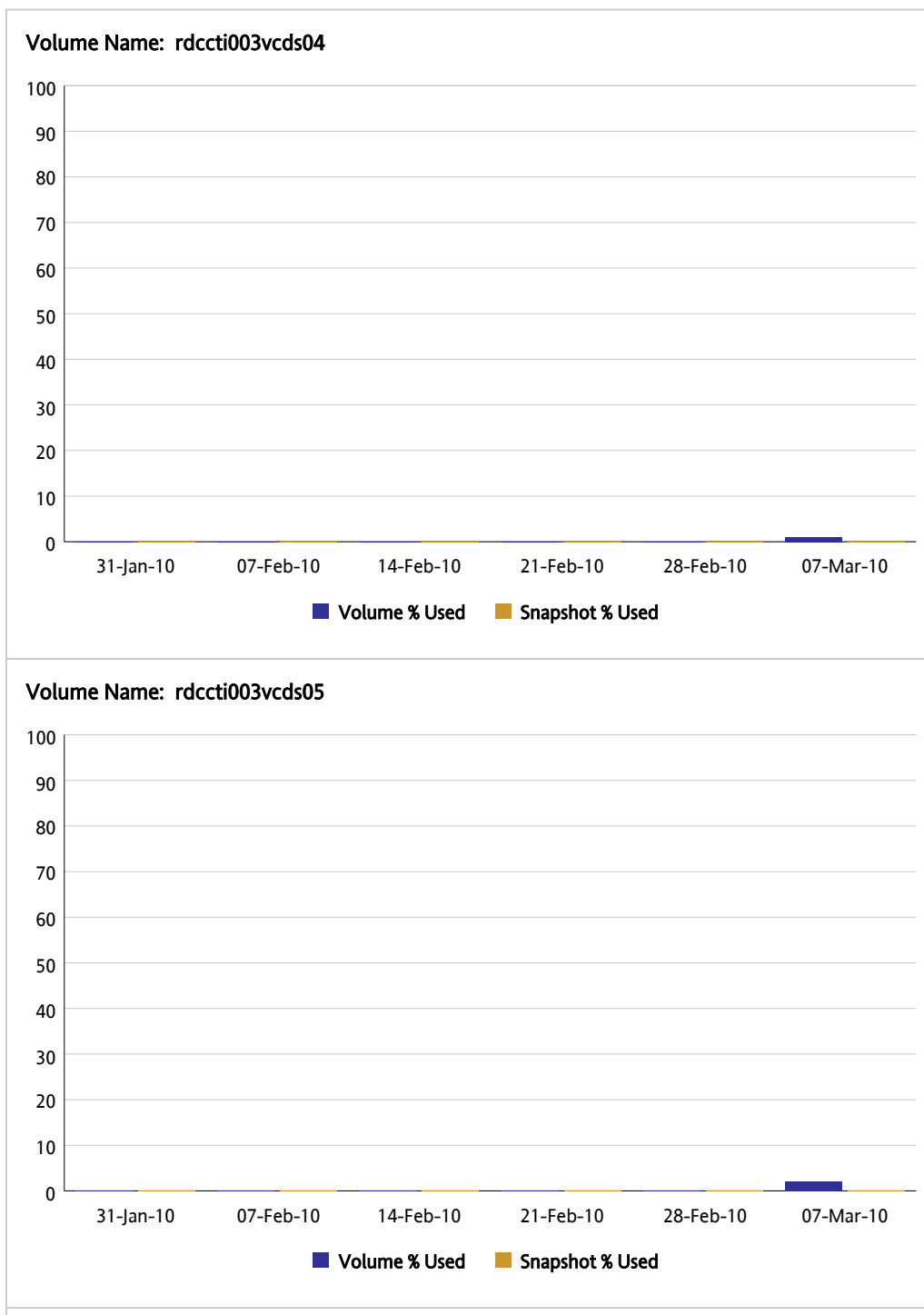
Volume Usage Summary

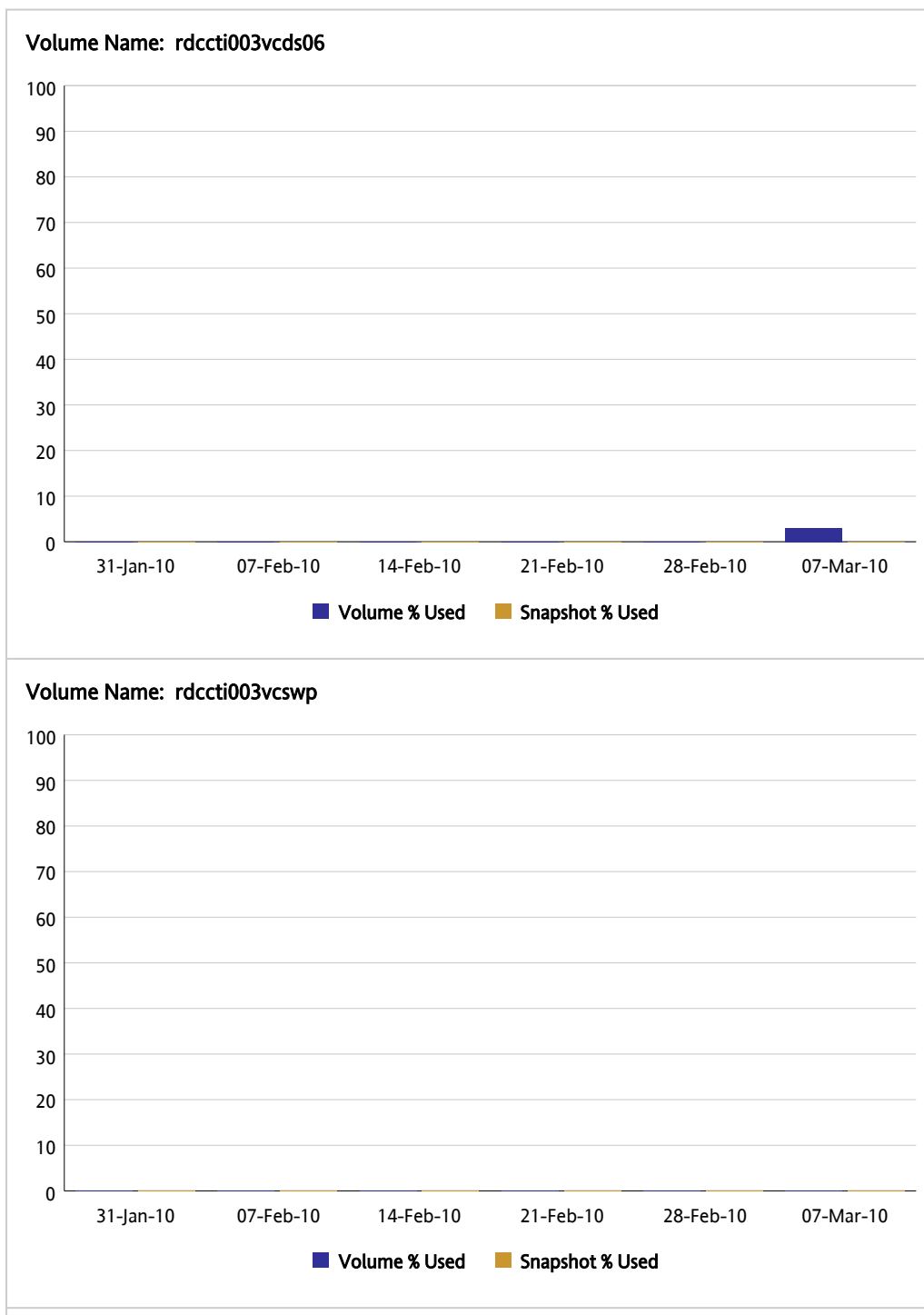
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr1	rdccti003vcds04	FLEX	ONLINE	1,600.00	21.00	1,579.13	1.00 %	0.00 %
	rdccti003vcds05	FLEX	ONLINE	1,600.00	33.00	1,567.33	2.00 %	0.00 %
	rdccti003vcds06	FLEX	ONLINE	1,600.00	48.00	1,552.26	3.00 %	0.00 %
	rdccti003vcswp	FLEX	ONLINE	1,800.00	0.00	1,800.00	0.00 %	0.00 %

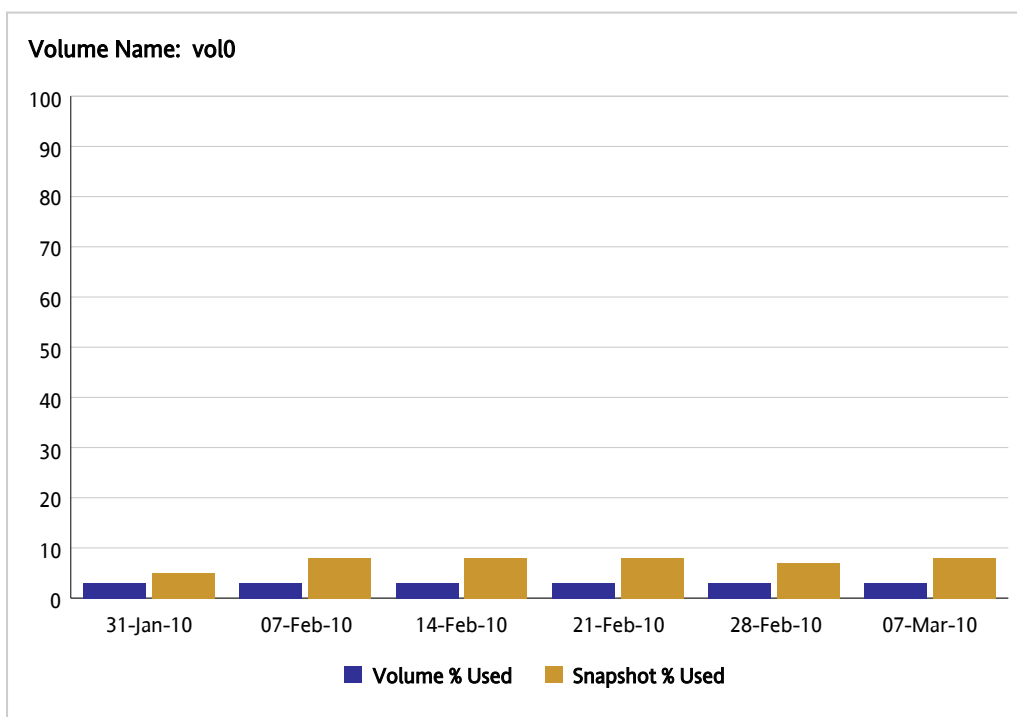
Disk Space Utilization











Qtree Status

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	vol0	/vol/vol0/-	NORMAL
		/vol/vol0/auditlog	NORMAL
aggr1	rdccti003vcds01	/vol/rdccti003vcds01/-	NORMAL
	rdccti003vcds02	/vol/rdccti003vcds02/-	NORMAL
	rdccti003vcds03	/vol/rdccti003vcds03/-	NORMAL
	rdccti003vcds04	/vol/rdccti003vcds04/-	NORMAL
	rdccti003vcds05	/vol/rdccti003vcds05/-	NORMAL
	rdccti003vcds06	/vol/rdccti003vcds06/-	NORMAL
	rdccti003vcswp	/vol/rdccti003vcswp/-	NORMAL

There are no LUNs found for this system.

No SnapMirror or SnapVault data was found for this system.

Network Information

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e3a	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e3c	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e4a	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e4c	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e3b	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e3d	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e4b	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e4d	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
-	Internal BGE 10/100 Ethernet Controller	-					Unknown Unknown	
e0a	BGE 10/100/1000 Ethernet Controller	-					Full Unknown	
e0b	BGE 10/100/1000 Ethernet Controller	-					Full Unknown	

NFS (Network File System) Protocol Usage

NFS calls by Protocol:

Protocol	NFS Calls	Bad Calls	Bad Calls %
TCP	320483956	0	0.00%
UDP	0	0	0.00%

NFS calls by Version:

NFS Version	NFS Calls	NFS Calls %
NFSv2	0	0.00%
NFSv3	320483956	100.00%
NFSv4	0	0.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The "CIFS Stat" command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
IPC	724160	50.00%
NTCreateX	5968	0.00%
close	5895	0.00%
query_path_info	6212	0.00%
readX	674652	47.00%

ASUP (AutoSupport) Status

ASUP Category	Value
autosupport.enable	on
autosupport.mailhost	mailhub-vip.ny.ssmb.com,mailhub-dc1.eu.ssmb.com,mailhub-dc2.eur.nsroot.net
autosupport.noteto	nas.alerts@citi.com
autosupport.support.enable	on
autosupport.support.proxy	webproxy.wlb.nsroot.net:8080
autosupport.support.to	autosupport@netapp.com
autosupport.support.transport	https
autosupport.support.url	support.netapp.com/asupprod/post/1.0/postAsup
autosupport.to	intnas.alerts@imceu.eu.ssmb.com

SYSTEM REVIEW



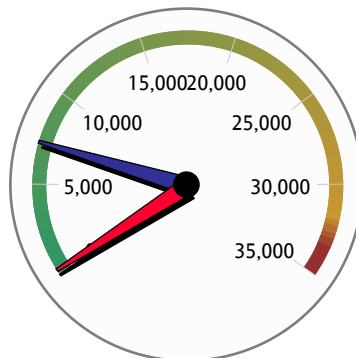
Host Name: ldncinas402a
Serial Number: 200000044052
Last Update: 14-Mar-2010

Model: FAS3170
O/S: 7.3.1.1P6
Partner Name: ldncinas402b

Installed Products

Product Name
A_SIS
CIFS
CLUSTER
DISK_SANITIZATION
FLEX_CLONE
ISCSI
NEARSTORE_OPTION
NFS
SNAPLOCK_ENTERPRISE
SNAPRESTORE

Aggregate Utilization

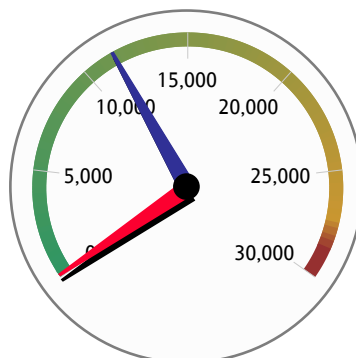


■ Used Aggregate GB ■ Total Aggregate GB

Hardware Summary

Component	Count
Shelves	3
Disk	42

Volume Utilization



■ Used Volume GB ■ Total Volume GB

ASUP Contact: intnas.alerts@imceu.eu.smb.com
SNMP Contact & Location: No information provided
ASUP Minimal Flag: F

System Slot Inventory

Slot Number	Part Number	Description
0	110-00057	Remote LAN Module
0		BGE 10/100/1000 Ethernet Controller
0		FC Host Adapter (QLogic 2432 rev. 2)
0		Internal BGE 10/100 Ethernet Controller
0		NVRAM VII
0		NetApp ATA/IDE Adapter
1		FC Host Adapter (QLogic 2432 rev. 3)
3	X1049A	Quad 10/100/1000 Ethernet Controller G20
4	X1049A	Quad 10/100/1000 Ethernet Controller G20

Disk Summary

Disk Label	Disk Model, Disk Make	Current FW, Latest FW	Checksum Type	Disk Size GB	Disk Bytes Per Sector	Shelf Type	Disk Count
DATA	X279_HVPBP288F15 NETAPP	NA02		272.00	520	DS14-Mk4-FC	23
DATA	X279_S15K6288F15 NETAPP	NA00		272.00	520	DS14-Mk4-FC	8
DPARITY	X279_HVPBP288F15 NETAPP	NA02		272.00	520	DS14-Mk4-FC	2
DPARITY	X279_S15K6288F15 NETAPP	NA00		272.00	520	DS14-Mk4-FC	1
PARITY	X279_HVPBP288F15 NETAPP	NA02		272.00	520	DS14-Mk4-FC	3
SPARE	X279_S15K6288F15 NETAPP	NA00		272.00	520	DS14-Mk4-FC	5
Summary							42

Shelf Summary

Shelf Type	Shelf Module Type	Latest FW	Current FW	Shelf Count
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1

RAID Configuration

RAID Group Name	RAID Type	Aggregate Name	Disk Count
rg0	RAID_DP	aggr0	37
		aggr1	
		aggr2	

Aggregate and Volume Configuration

Aggregate Name	Volume Name
aggr0	vol0
aggr1	rdccti002vcds01
	rdccti002vcds02
	rdccti002vcds03
	rdccti002vcds04
	rdccti002vcds05
	rdccti002vcds06
	rdccti002vcswp

Snapshot Usage Summary

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
vol0	28	2 13 13@0,12	20.00%	6.00%
rdccti002vcswp	0	0 0 0	0.00%	0.00%
rdccti002vcds01	3	0 0 3@10,15,19	0.00%	0.00%
rdccti002vcds02	3	0 0 3@10,15,19	0.00%	0.00%
rdccti002vcds03	3	0 0 3@10,15,19	0.00%	0.00%
rdccti002vcds04	3	0 0 3@10,15,19	0.00%	0.00%
rdccti002vcds05	3	0 0 3@10,15,19	0.00%	0.00%
rdccti002vcds06	3	0 0 3@10,15,19	0.00%	0.00%

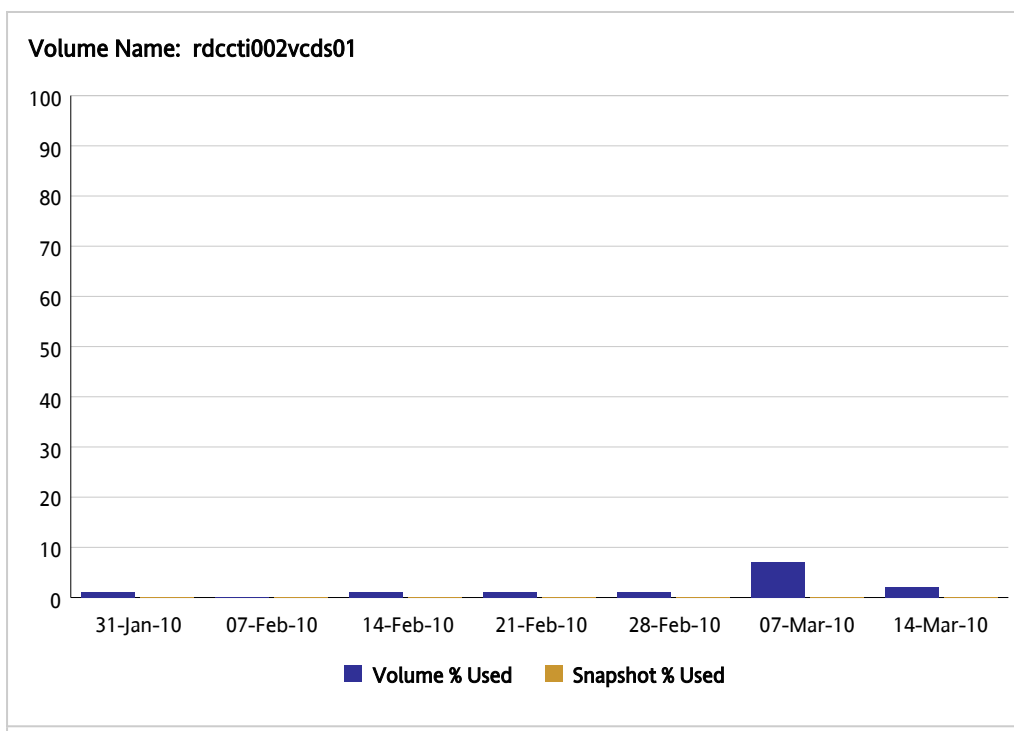
Aggregate Usage Summary

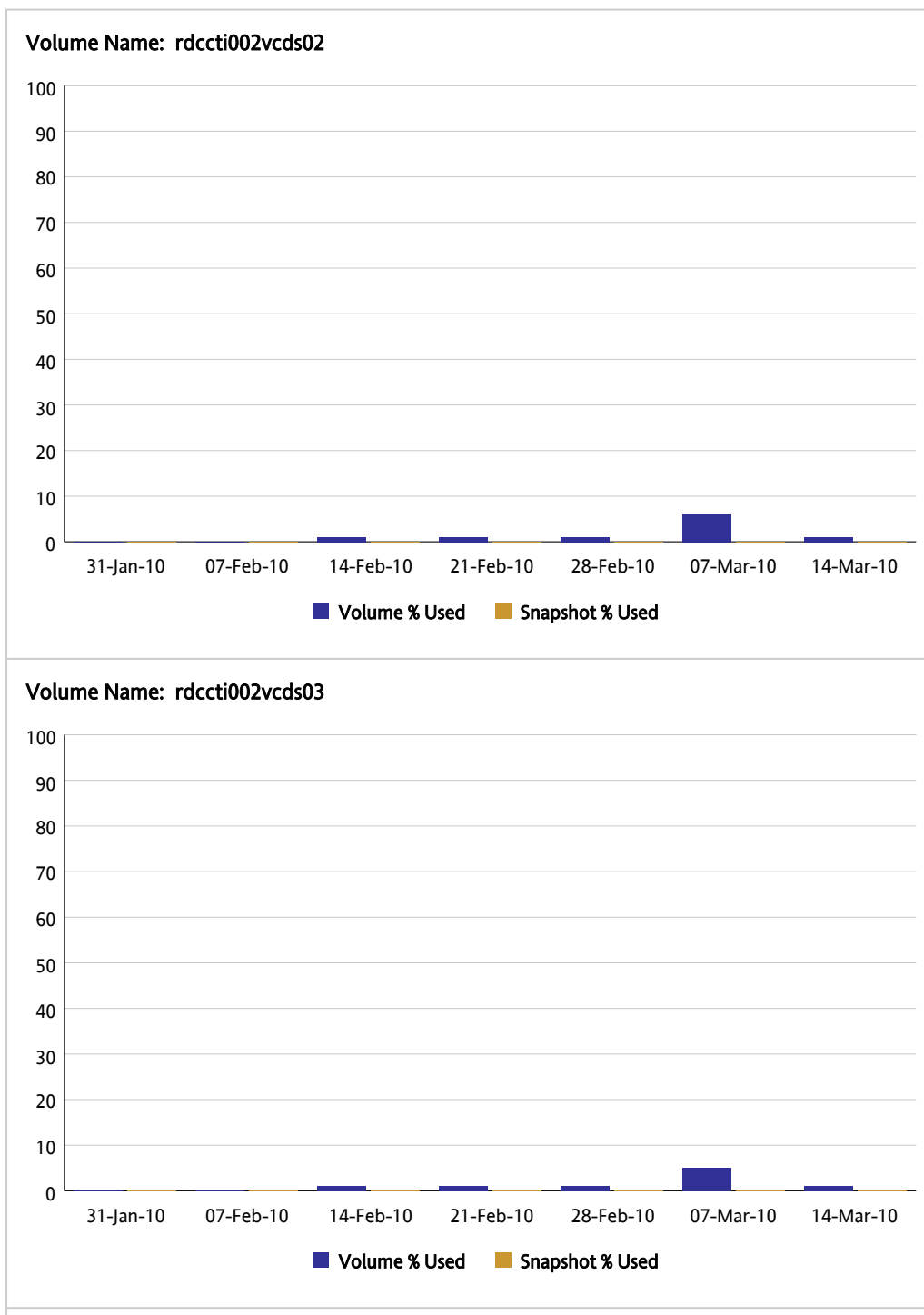
Aggregate Name	Total GB	Used GB	Free GB	Used %	Free %
aggr0	227.00	121.00	106.00	53.00 %	47.00 %
aggr1	3,586.00	192.00	3,393.00	5.00 %	95.00 %
aggr2	3,406.00	0.00	3,406.00	0.00 %	100.00 %

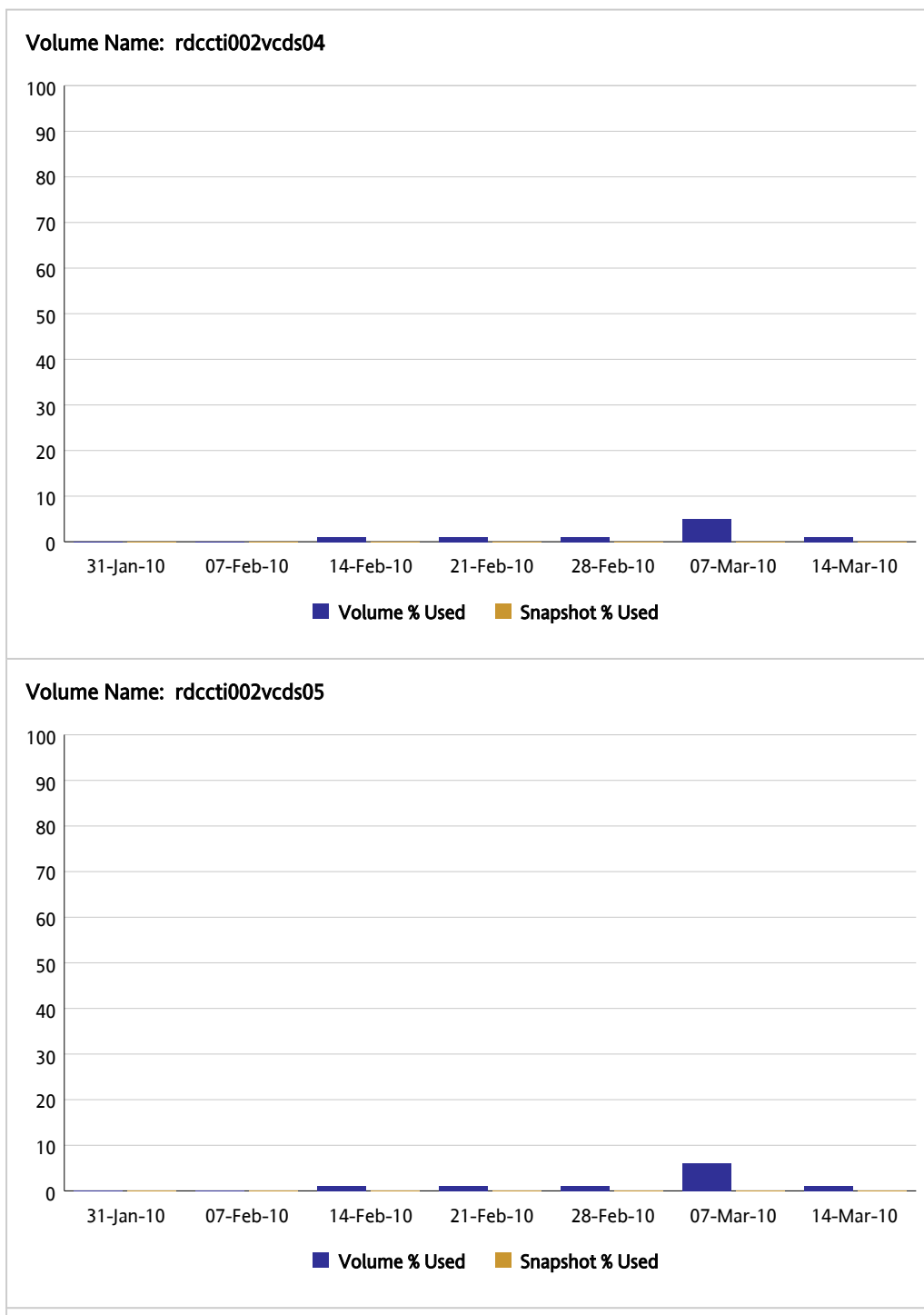
Volume Usage Summary

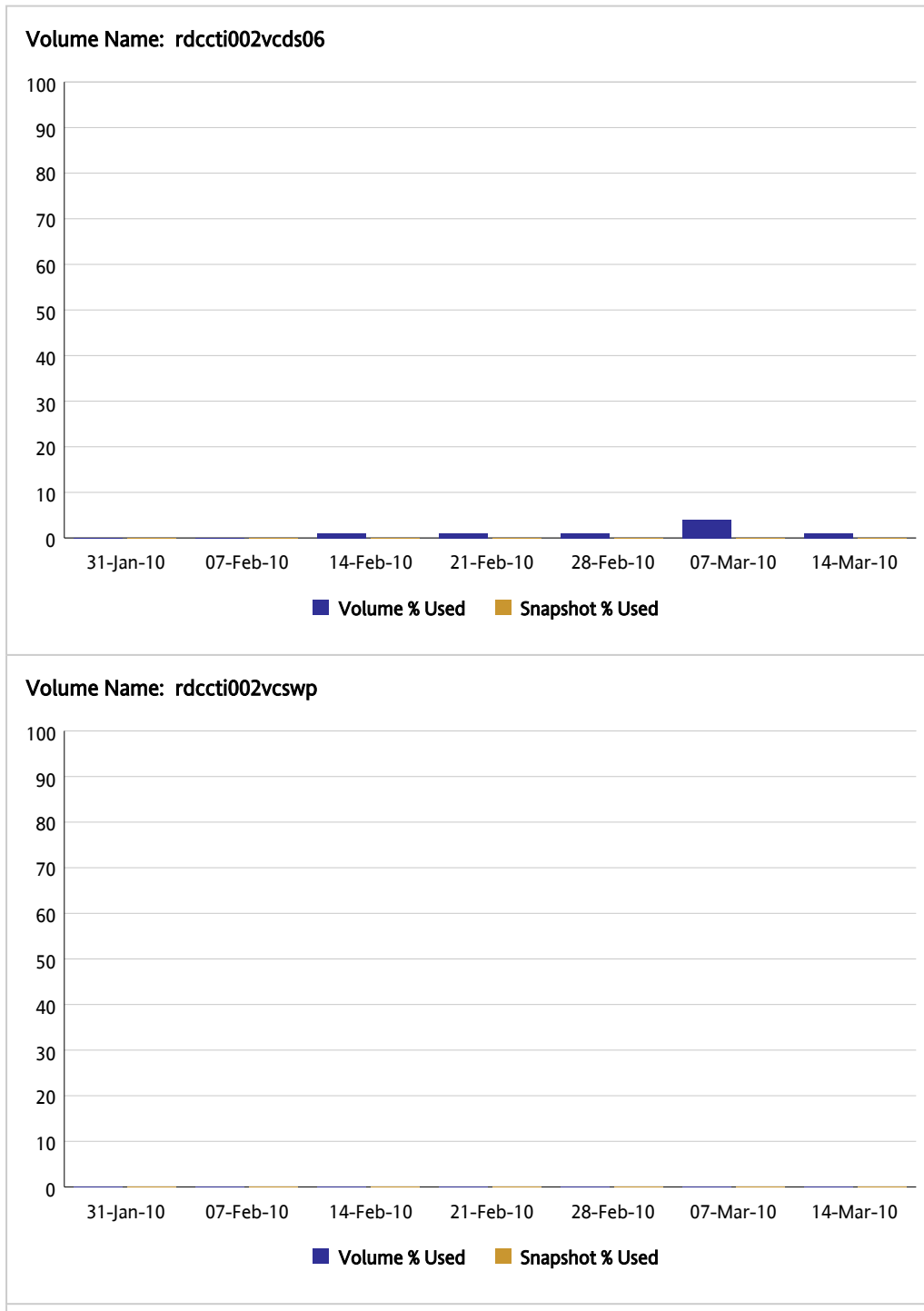
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	vol0	FLEX	ONLINE	96.00	3.00	93.07	3.00 %	0.00 %
aggr1	rdccti002vcds01	FLEX	ONLINE	1,600.00	24.00	1,576.00	2.00 %	0.00 %
	rdccti002vcds02	FLEX	ONLINE	1,600.00	15.00	1,584.72	1.00 %	0.00 %
	rdccti002vcds03	FLEX	ONLINE	1,600.00	15.00	1,584.73	1.00 %	0.00 %
	rdccti002vcds04	FLEX	ONLINE	1,600.00	15.00	1,584.77	1.00 %	0.00 %
	rdccti002vcds05	FLEX	ONLINE	1,600.00	15.00	1,584.70	1.00 %	0.00 %
	rdccti002vcds06	FLEX	ONLINE	1,600.00	15.00	1,584.65	1.00 %	0.00 %
	rdccti002vcswp	FLEX	ONLINE	1,800.00	0.00	1,799.97	0.00 %	0.00 %

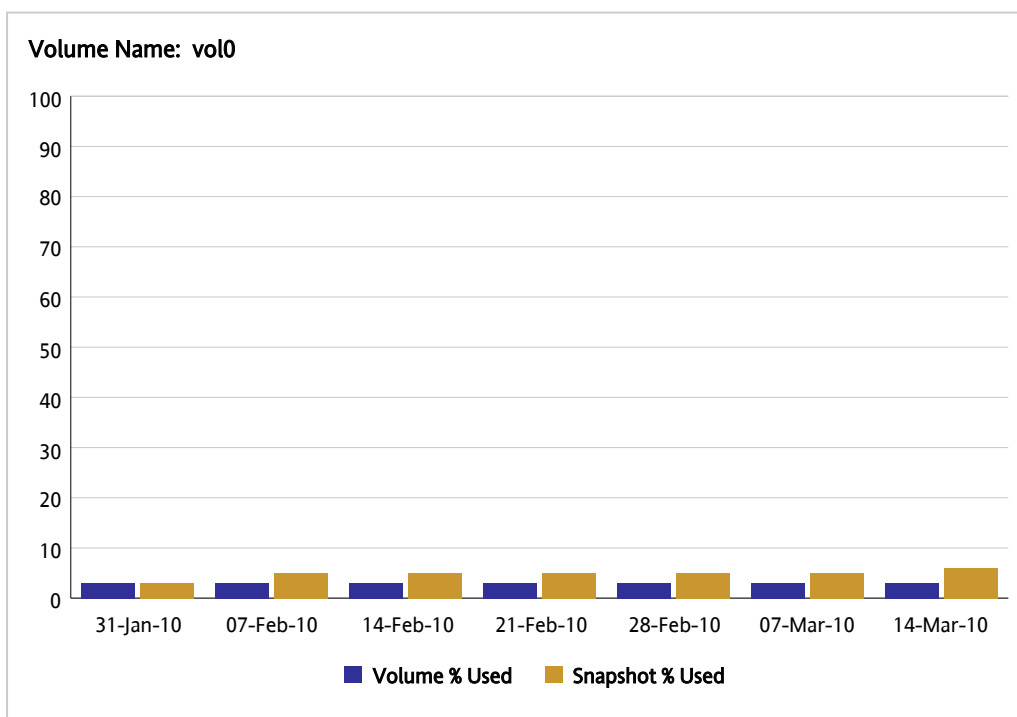
Disk Space Utilization











Qtree Status

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	vol0	/vol/vol0/-	NORMAL
		/vol/vol0/auditlog	NORMAL
aggr1	rdccti002vcds01	/vol/rdccti002vcds01/-	NORMAL
	rdccti002vcds02	/vol/rdccti002vcds02/-	NORMAL
	rdccti002vcds03	/vol/rdccti002vcds03/-	NORMAL
	rdccti002vcds04	/vol/rdccti002vcds04/-	NORMAL
	rdccti002vcds05	/vol/rdccti002vcds05/-	NORMAL
	rdccti002vcds06	/vol/rdccti002vcds06/-	NORMAL
	rdccti002vcswp	/vol/rdccti002vcswp/-	NORMAL

There are no LUNs found for this system.

No SnapMirror or SnapVault data was found for this system.

Network Information

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e3a	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e3c	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e4a	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e4c	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e3b	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e3d	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e4b	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e4d	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
-	Internal BGE 10/100 Ethernet Controller	-					Unknown Unknown	
e0a	BGE 10/100/1000 Ethernet Controller	-					Full Unknown	
e0b	BGE 10/100/1000 Ethernet Controller	-					Full Unknown	

NFS (Network File System) Protocol Usage

NFS calls by Protocol:

Protocol	NFS Calls	Bad Calls	Bad Calls %
TCP	2707591890	0	0.00%
UDP	0	0	0.00%

NFS calls by Version:

NFS Version	NFS Calls	NFS Calls %
NFSv2	0	0.00%
NFSv3	2707591890	100.00%
NFSv4	0	0.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The "CIFS Stat" command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
IPC	853996	46.00%
NTCreateX	7489	0.00%
close	7411	0.00%
query_path_info	7667	0.00%
readX	934403	50.00%

ASUP (AutoSupport) Status

ASUP Category	Value
autosupport.enable	on
autosupport.mailhost	mailhub-vip.ny.ssmb.com,mailhub-dc1.eu.ssmb.com,mailhub-dc2.eur.nsroot.net
autosupport.noteto	nas.alerts@citi.com
autosupport.support.enable	on
autosupport.support.proxy	webproxy.wlb.nsroot.net:8080
autosupport.support.to	autosupport@netapp.com
autosupport.support.transport	https
autosupport.support.url	support.netapp.com/asupprod/post/1.0/postAsup
autosupport.to	intnas.alerts@imceu.eu.ssmb.com

SYSTEM REVIEW



Host Name: ldnctinas501b
 Serial Number: 20016346
 Last Update: 14-Mar-2010

Model: FAS3070
 O/S: 7.2.5.1P6D15
 Partner Name: ldnctinas501a

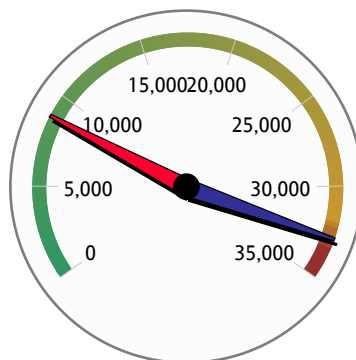
Installed Products

Product Name
A_SIS
CIFS
CLUSTER
DISK_SANITIZATION
FCP
FLEX_CLONE
ISCSI
MULTISTORE
NEARSTORE_OPTION
NFS
SNAPLOCK_ENTERPRISE
SNAPMIRROR
SNAPRESTORE
SV_ONTAP_PRI

Hardware Summary

Component	Count
Shelves	8
Disk	112

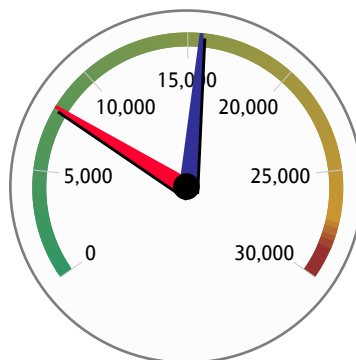
Aggregate Utilization



8,784 Agg GB used out of 32,806 total Agg GB

■ Used Aggregate GB ■ Total Aggregate GB

Volume Utilization



7,997 Vol GB used out of 15,618 total Vol GB

■ Used Volume GB ■ Total Volume GB

ASUP Contact: intnas.alerts@imceu.eu.smb.com

SNMP Contact & Location: No information provided

ASUP Minimal Flag: F

System Slot Inventory

Slot Number	Part Number	Description
0	110-00057	Remote LAN Module
0		BGE 10/100/1000 Ethernet Controller
0		FC Host Adapter (QLogic 2432 rev. 2)
0		NetApp ATA/IDE Adapter
1	X2054A	FC Host Adapter (QLogic 2432 rev. 3)
2		Quad 10/100/1000 Ethernet Controller G20
3	X3147	NVRAM VI

Disk Summary

Disk Label	Disk Model, Disk Make	Current FW, Latest FW	Checksum Type	Disk Size GB	Disk Bytes Per Sector	Shelf Type	Disk Count
DATA	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	94
DPARITY	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	7
PARITY	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	7
SPARE	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	4
Summary							112

Shelf Summary

Shelf Type	Shelf Module Type	Latest FW	Current FW	Shelf Count
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1

RAID Configuration

RAID Group Name	RAID Type	Aggregate Name	Disk Count
rg0	RAID_DP	aggr0	108
		aggr1	
		aggr2	
		aggr3	
rg1	RAID_DP	aggr1	
		aggr2	
		aggr3	

Aggregate and Volume Configuration

Aggregate Name	Volume Name
aggr0	fravnascrp004vol0
	fravnascti013vol0
	fravnascti014vol0
	fravnascti015vol0
	fravnascti016vol0
	fravnascti017vol0
	fravnascti018vol0
	fravnascti019vol0
	vol0
	vol0dr_m
aggr1	fractiv002
	fractiv004
	fractiv006
	fractiv008
	fractiv010
	fractiv012
	fractiv014
	fractiv022
	fractiv030
	fractiv032
	fractiv034
	fractiv038
aggr2	fractiv016
	fractiv018
	fractiv020

Aggregate Name	Volume Name
aggr2	fractiv024
	fractiv026
	fractiv028
	fractiv036
	fractiv040
	fractiv041
	fractiv042
	fractiv043
	fractiv044
aggr3	fracrpv468
	fracrpv469
	fracrpv470
	fracrpv471
	fracrpv472

Snapshot Usage Summary

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
vol0	29	2 13 13@12	20.00%	17.00%
vol0dr_m	30	2 13 13@12	20.00%	3.00%
fracrpv468	30	2 13 13@12	20.00%	0.00%
fracrpv469	30	2 13 13@12	20.00%	0.00%
fracrpv470	30	2 13 13@12	20.00%	0.00%
fracrpv471	30	2 13 13@12	20.00%	0.00%
fracrpv472	30	2 13 13@12	20.00%	0.00%
fractiv002	33	2 13 13@12	20.00%	69.00%
fractiv004	33	2 13 13@12	20.00%	79.00%
fractiv006	35	2 13 13@12	20.00%	14.00%
fractiv008	33	2 13 13@12	20.00%	2.00%
fractiv010	30	2 13 13@12	20.00%	22.00%
fractiv012	30	2 13 13@12	20.00%	2.00%
fractiv014	30	2 13 13@12	20.00%	12.00%
fractiv016	33	2 13 13@12	20.00%	27.00%
fractiv018	33	2 13 13@12	20.00%	27.00%
fractiv020	33	2 13 13@12	20.00%	40.00%
fractiv022	30	2 13 13@12	20.00%	8.00%
fractiv024	30	2 13 13@12	20.00%	3.00%
fractiv026	30	2 13 13@12	20.00%	7.00%
fractiv028	30	2 13 13@12	20.00%	7.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
fractiv030	30	2 13 13@12	20.00%	6.00%
fractiv032	31	2 13 13@12	20.00%	4.00%
fractiv034	33	2 13 13@12	20.00%	0.00%
fractiv036	34	2 13 13@12	20.00%	40.00%
fractiv038	33	2 13 13@12	20.00%	56.00%
fractiv040	33	2 13 13@12	20.00%	18.00%
fractiv041	30	2 13 13@12	20.00%	27.00%
fractiv042	30	2 13 13@12	20.00%	49.00%
fractiv043	33	2 13 13@12	20.00%	10.00%
fractiv044	31	2 13 13@12	20.00%	0.00%
fravnascrp004vol0	30	2 13 13@12	20.00%	0.00%
fravnascti013vol0	30	2 13 13@12	20.00%	1.00%
fravnascti014vol0	30	2 13 13@12	20.00%	1.00%
fravnascti015vol0	30	2 13 13@12	20.00%	2.00%
fravnascti016vol0	30	2 13 13@12	20.00%	1.00%
fravnascti017vol0	30	2 13 13@12	20.00%	1.00%
fravnascti018vol0	30	2 13 13@12	20.00%	1.00%
fravnascti019vol0	30	2 13 13@12	20.00%	1.00%

Aggregate Usage Summary

Aggregate Name	Total GB	Used GB	Free GB	Used %	Free %
aggr0	349.00	72.00	277.00	21.00 %	79.00 %
aggr1	10,819.00	4,505.00	6,314.00	42.00 %	58.00 %
aggr2	10,819.00	4,207.00	6,612.00	39.00 %	61.00 %
aggr3	10,819.00	0.00	10,818.00	0.00 %	100.00 %

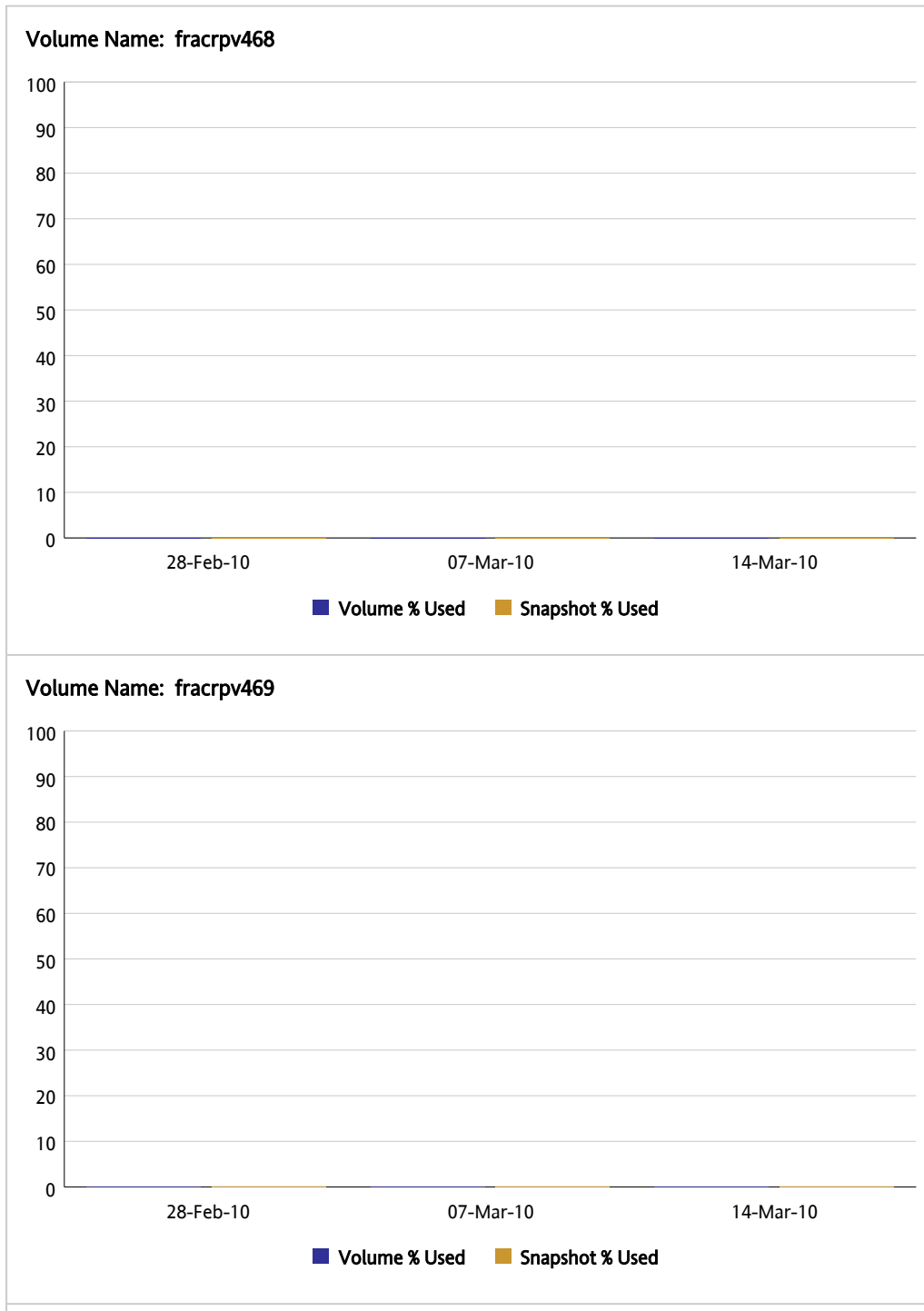
Volume Usage Summary

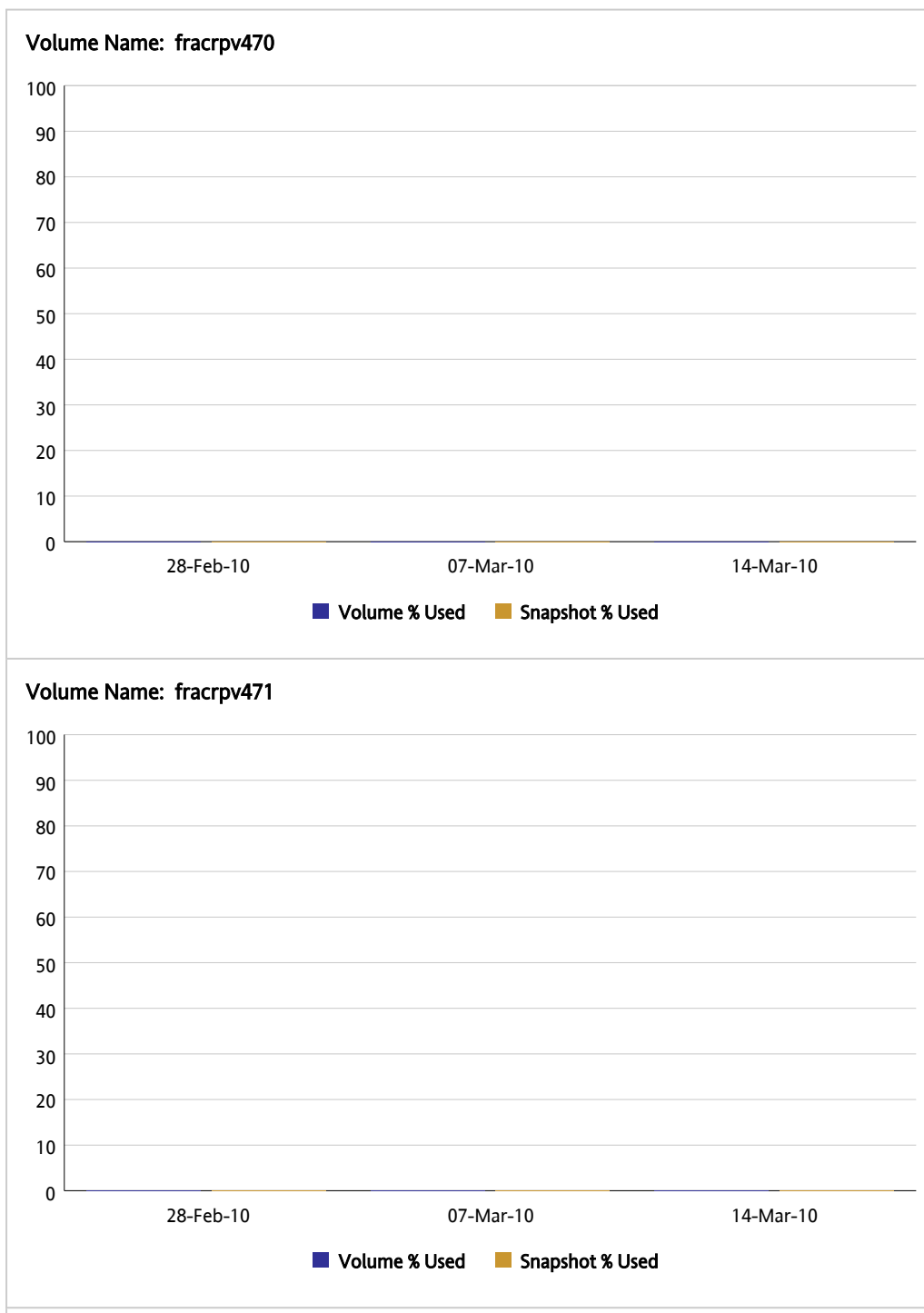
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	fravnascrp004vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	fravnascti013vol0	FLEX	ONLINE	4.00	0.00	3.98	1.00 %	0.00 %
	fravnascti014vol0	FLEX	ONLINE	4.00	0.00	3.98	1.00 %	0.00 %
	fravnascti015vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	fravnascti016vol0	FLEX	ONLINE	4.00	0.00	3.98	1.00 %	0.00 %
	fravnascti017vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	fravnascti018vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	fravnascti019vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %

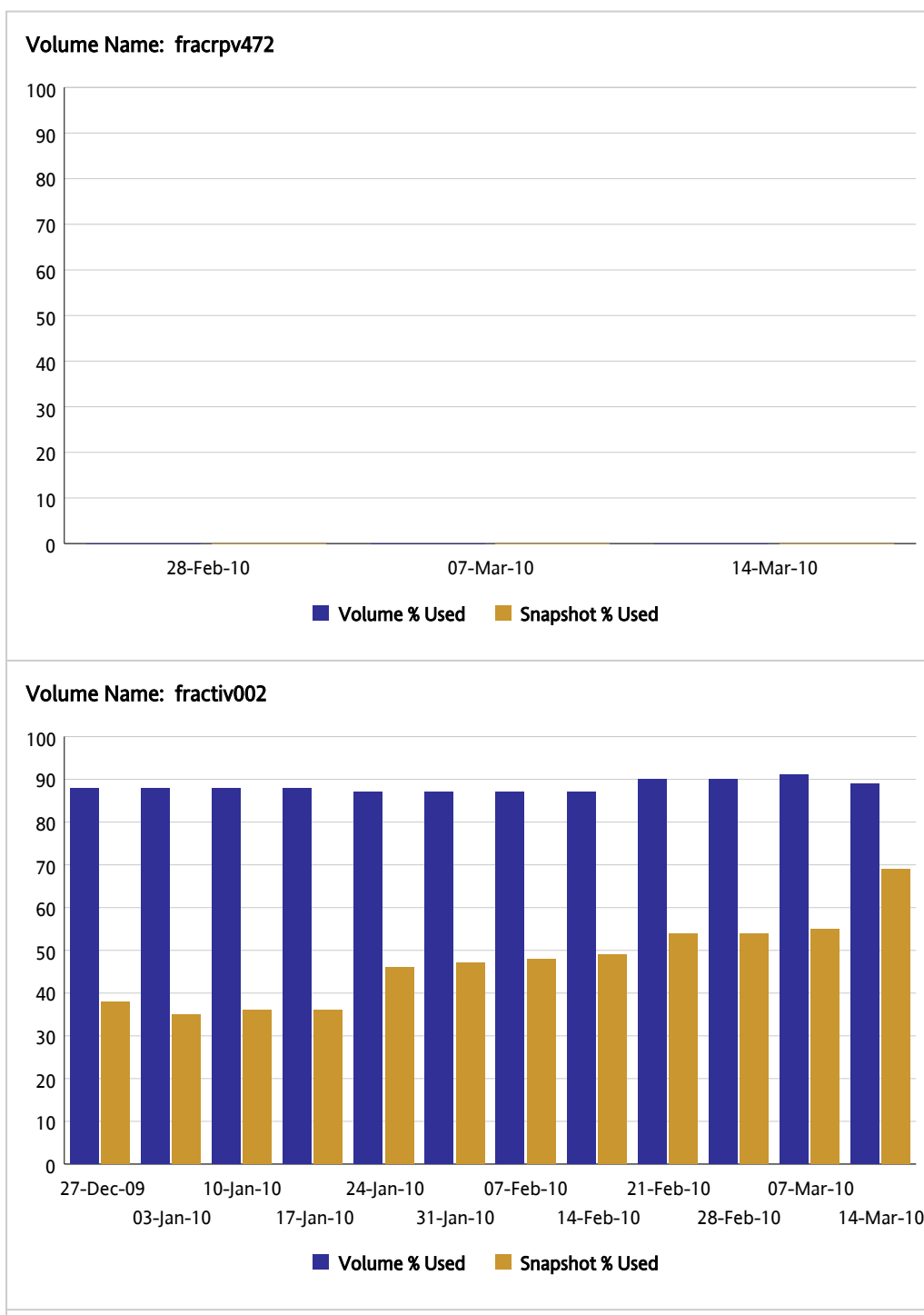
Volume Usage Summary

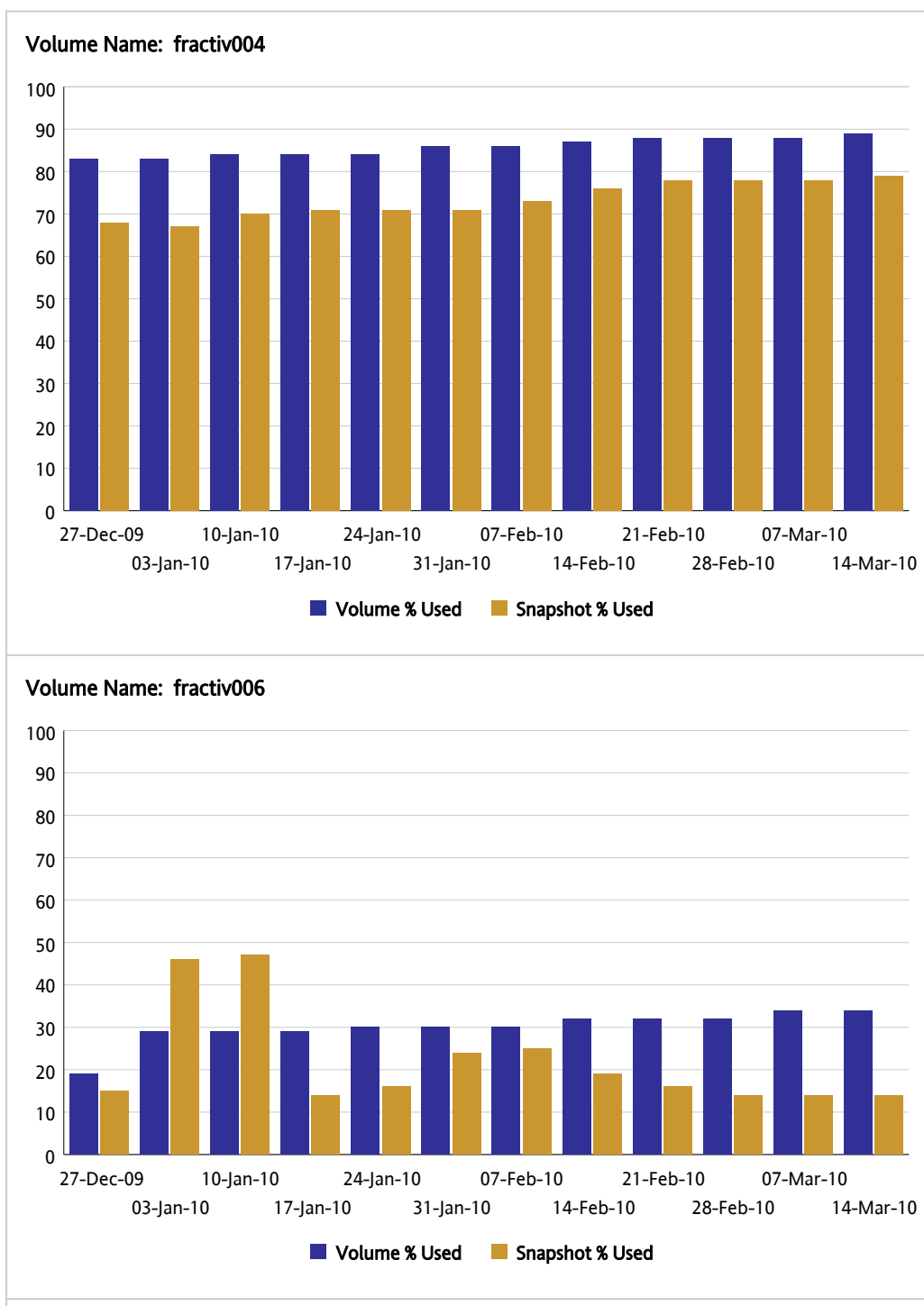
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	vol0	FLEX	ONLINE	56.00	1.00	54.64	2.00 %	0.00 %
	vol0dr_m	FLEX	ONLINE	56.00	1.00	55.41	1.00 %	0.00 %
aggr1	fractiv002	FLEX	ONLINE	533.60	474.00	59.53	89.00 %	1.00 %
	fractiv004	FLEX	ONLINE	533.60	475.00	58.77	89.00 %	3.00 %
	fractiv006	FLEX	ONLINE	533.60	180.00	353.24	34.00 %	0.00 %
	fractiv008	FLEX	ONLINE	533.60	37.00	496.52	7.00 %	13.00 %
	fractiv010	FLEX	ONLINE	533.60	374.00	159.48	70.00 %	2.00 %
	fractiv012	FLEX	ONLINE	533.60	227.00	306.29	43.00 %	3.00 %
	fractiv014	FLEX	ONLINE	533.60	474.00	60.05	89.00 %	2.00 %
	fractiv022	FLEX	ONLINE	533.60	486.00	47.82	91.00 %	1.00 %
	fractiv030	FLEX	ONLINE	533.60	196.00	337.36	37.00 %	30.00 %
	fractiv032	FLEX	ONLINE	533.60	443.00	90.70	83.00 %	2.00 %
	fractiv034	FLEX	ONLINE	533.60	311.00	222.56	58.00 %	0.00 %
	fractiv038	FLEX	ONLINE	533.60	458.00	75.65	86.00 %	7.00 %
aggr2	fractiv016	FLEX	ONLINE	533.60	286.00	247.59	54.00 %	3.00 %
	fractiv018	FLEX	ONLINE	533.60	353.00	180.57	66.00 %	1.00 %
	fractiv020	FLEX	ONLINE	533.60	350.00	183.35	66.00 %	1.00 %
	fractiv024	FLEX	ONLINE	533.60	243.00	290.68	46.00 %	4.00 %
	fractiv026	FLEX	ONLINE	533.60	239.00	294.16	45.00 %	1.00 %
	fractiv028	FLEX	ONLINE	533.60	231.00	302.91	43.00 %	1.00 %
	fractiv036	FLEX	ONLINE	533.60	277.00	256.76	52.00 %	5.00 %
	fractiv040	FLEX	ONLINE	533.60	438.00	95.44	82.00 %	3.00 %
	fractiv041	FLEX	ONLINE	533.60	475.00	58.27	89.00 %	3.00 %
	fractiv042	FLEX	ONLINE	533.60	458.00	75.86	86.00 %	8.00 %
	fractiv043	FLEX	ONLINE	533.60	263.00	270.90	49.00 %	9.00 %
	fractiv044	FLEX	ONLINE	533.60	247.00	286.65	46.00 %	1.00 %
aggr3	fracrpv468	FLEX	ONLINE	533.60	0.00	533.60	0.00 %	0.00 %
	fracrpv469	FLEX	ONLINE	533.60	0.00	533.60	0.00 %	0.00 %
	fracrpv470	FLEX	ONLINE	533.60	0.00	533.60	0.00 %	0.00 %
	fracrpv471	FLEX	ONLINE	533.60	0.00	533.60	0.00 %	0.00 %
	fracrpv472	FLEX	ONLINE	533.60	0.00	533.60	0.00 %	0.00 %

Disk Space Utilization

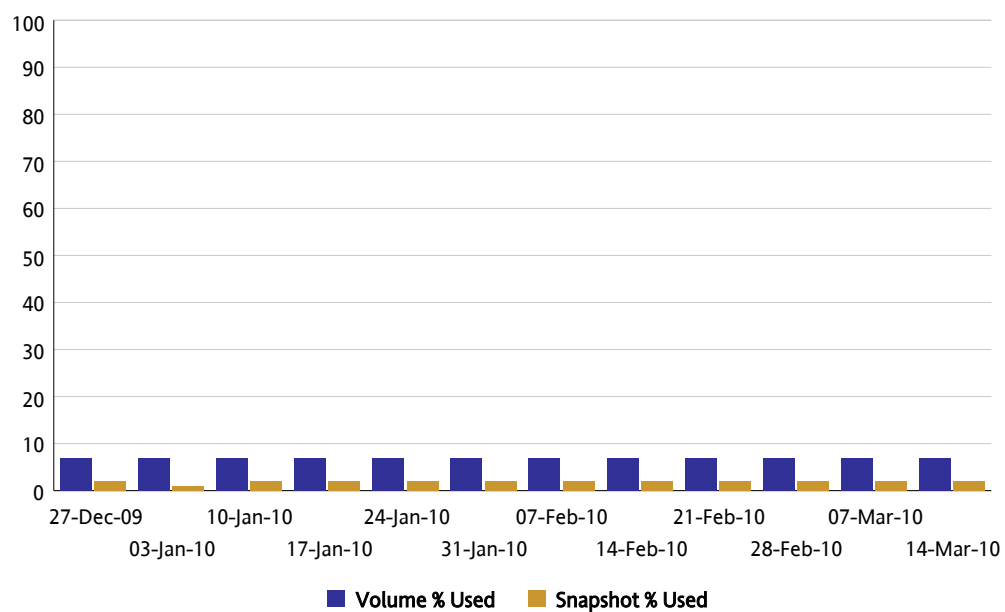




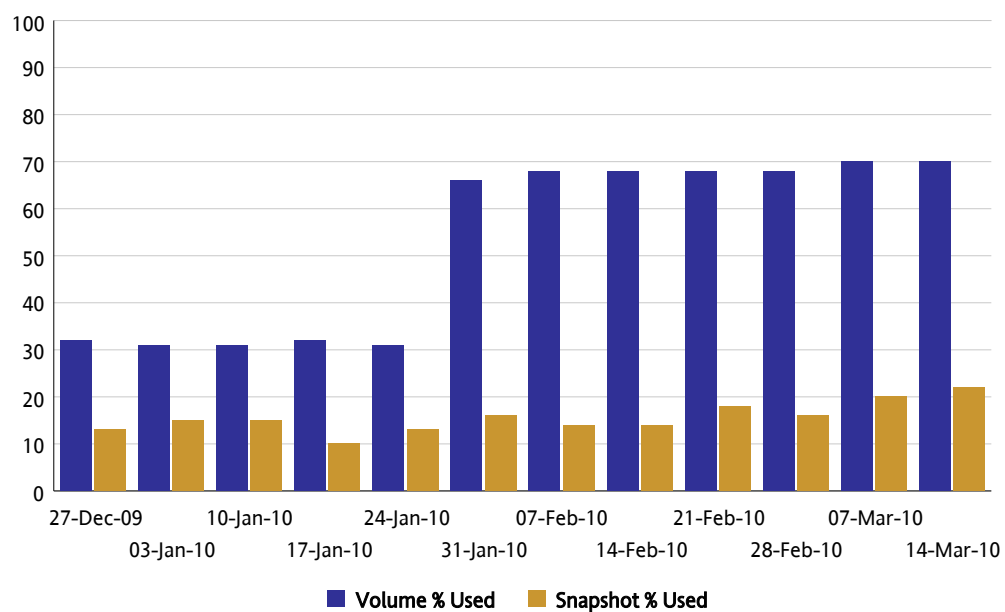


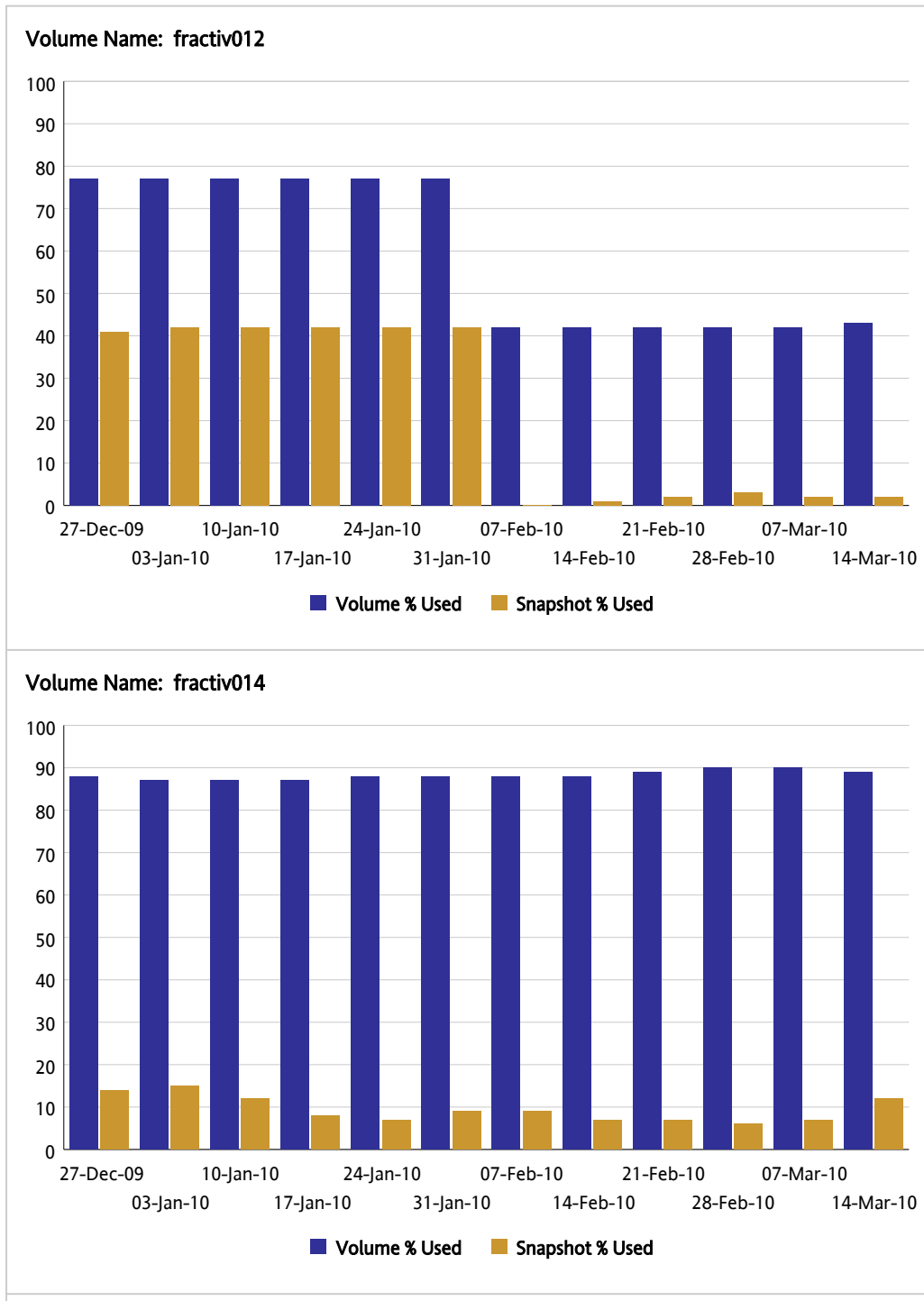


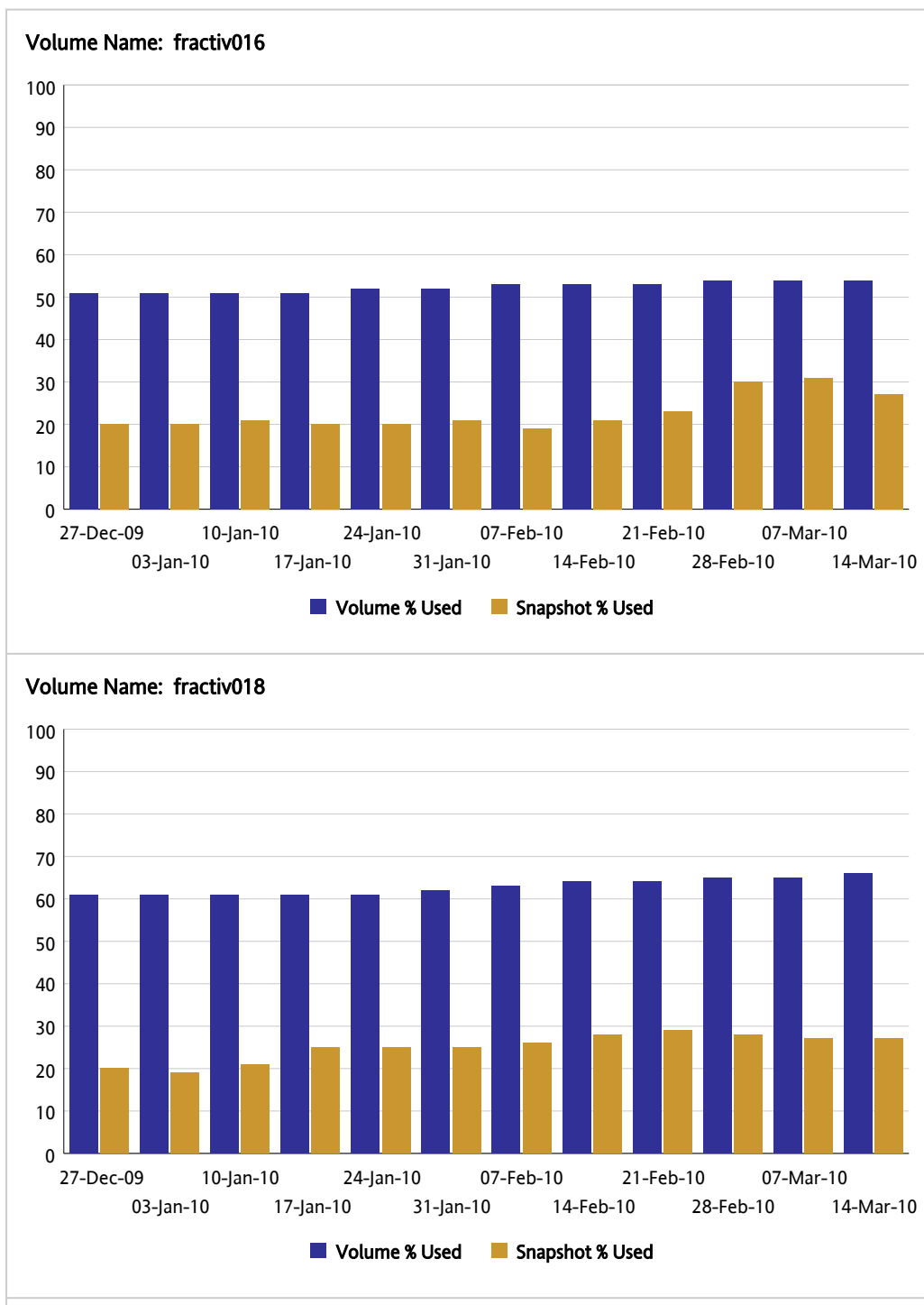
Volume Name: fractiv008



Volume Name: fractiv010

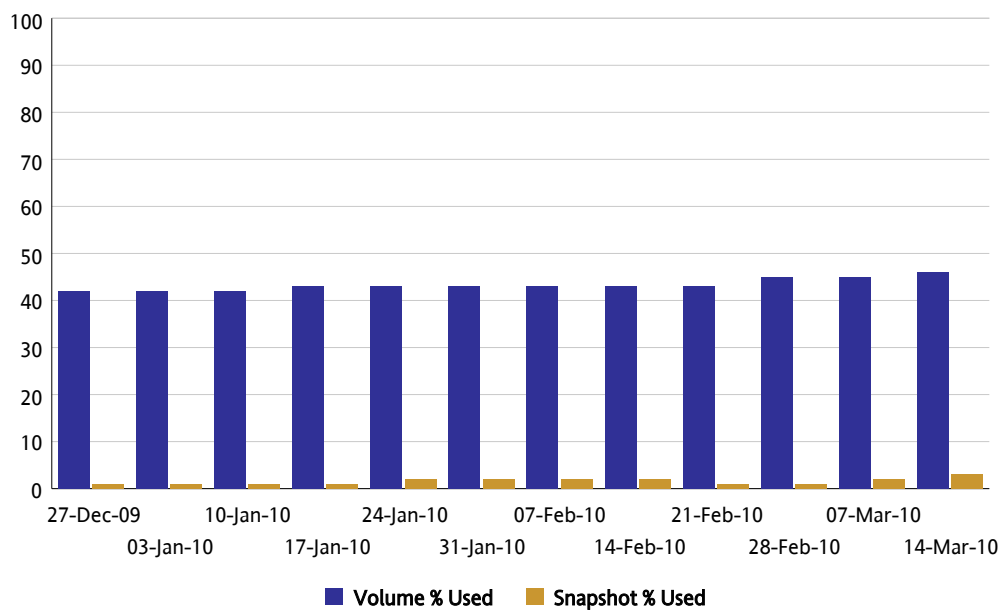




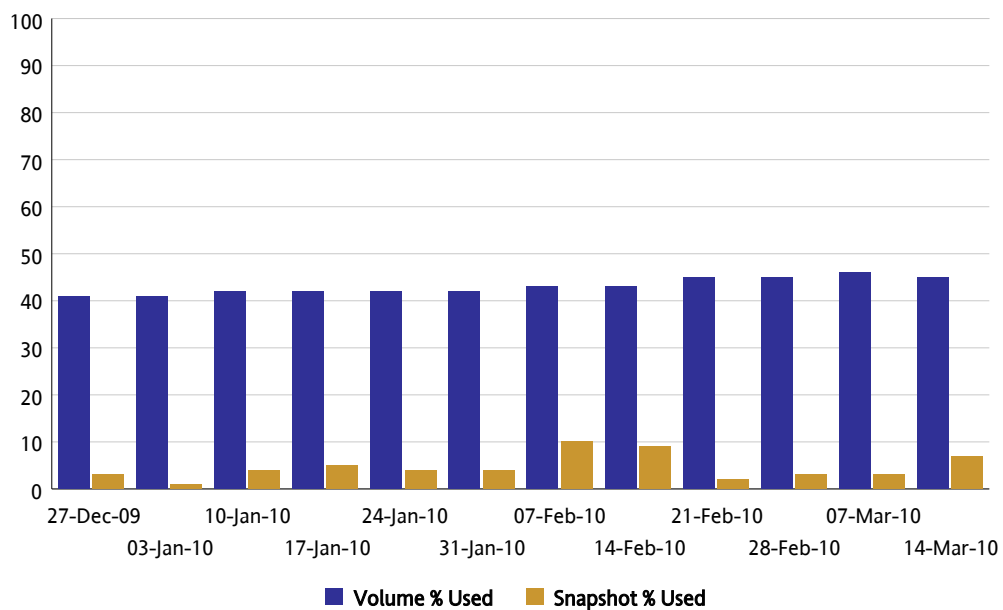




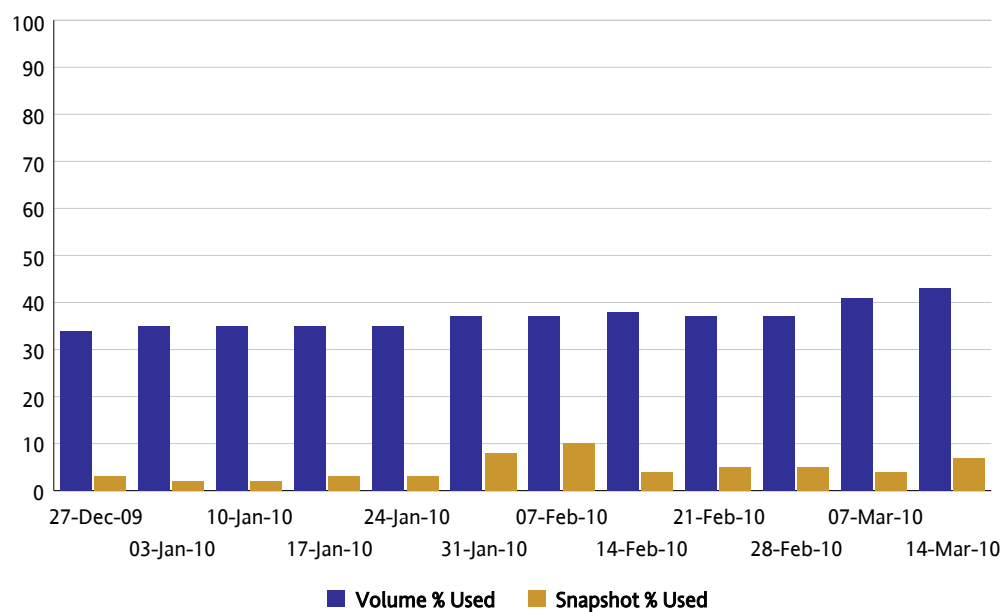
Volume Name: fractiv024



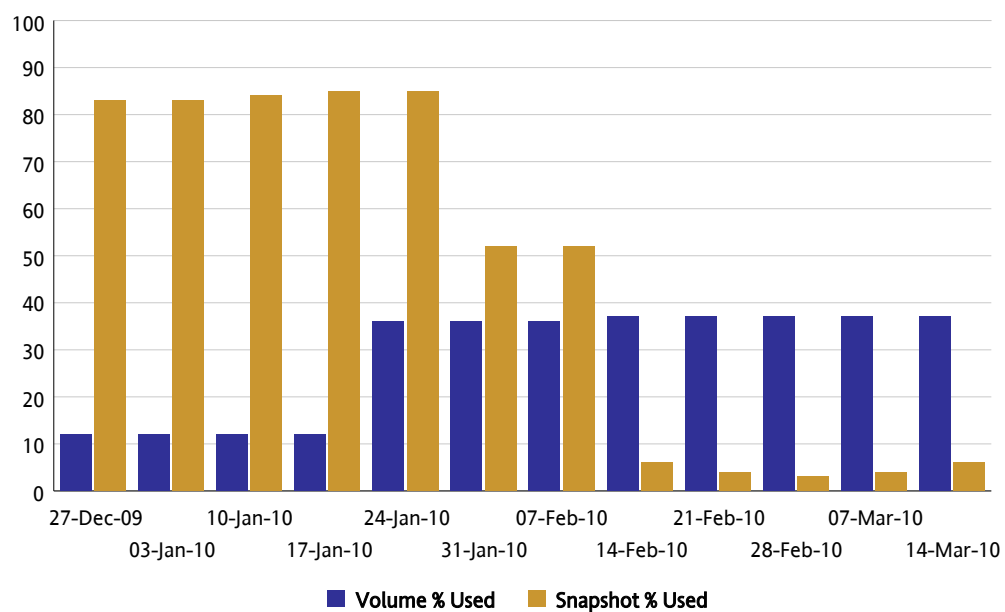
Volume Name: fractiv026



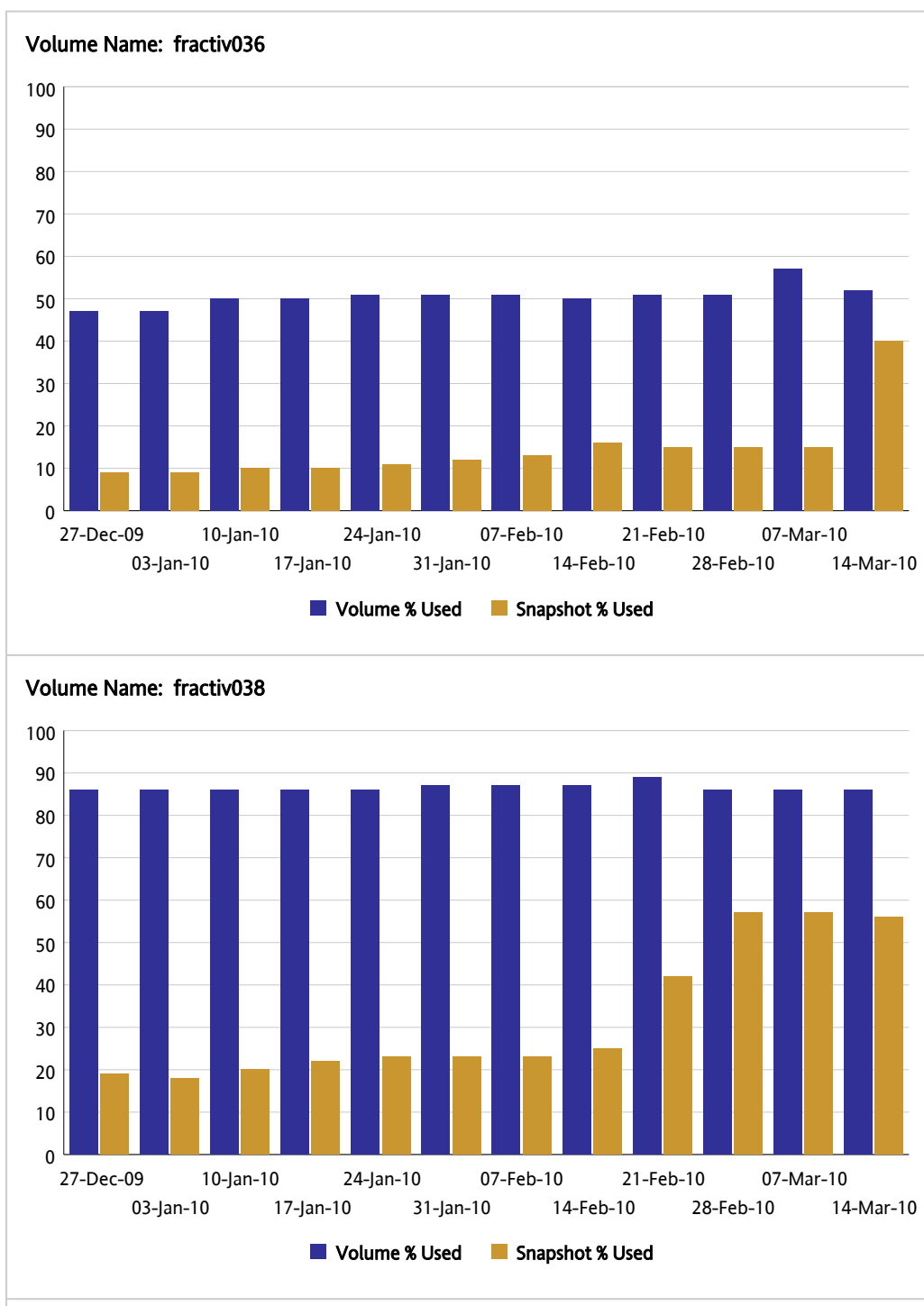
Volume Name: fractiv028



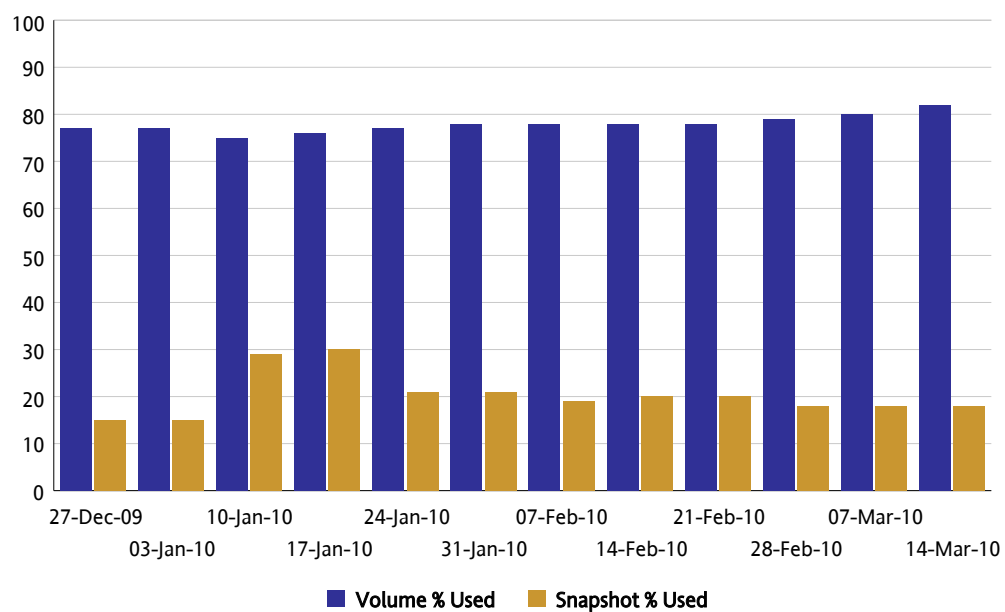
Volume Name: fractiv030



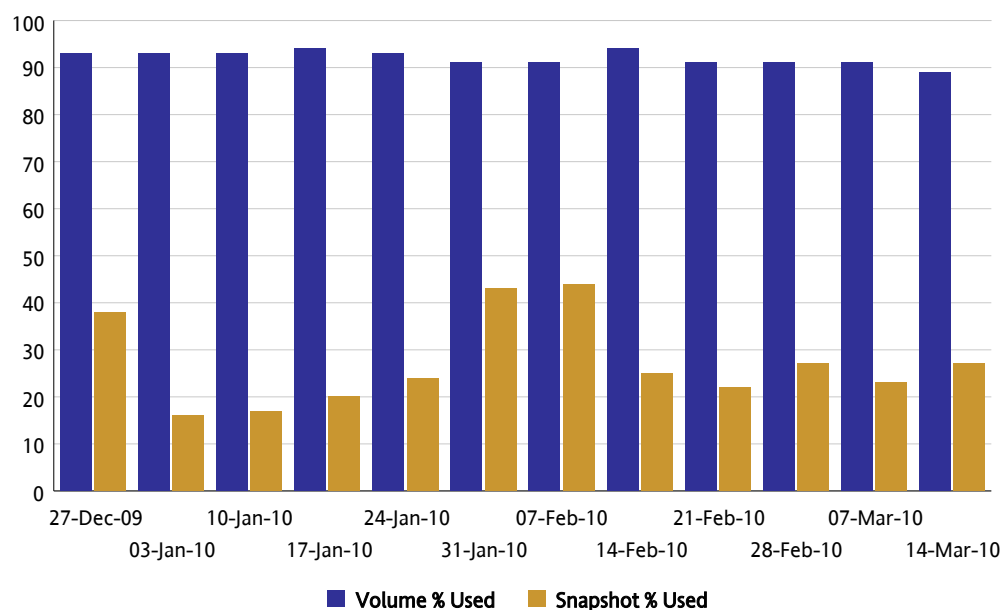




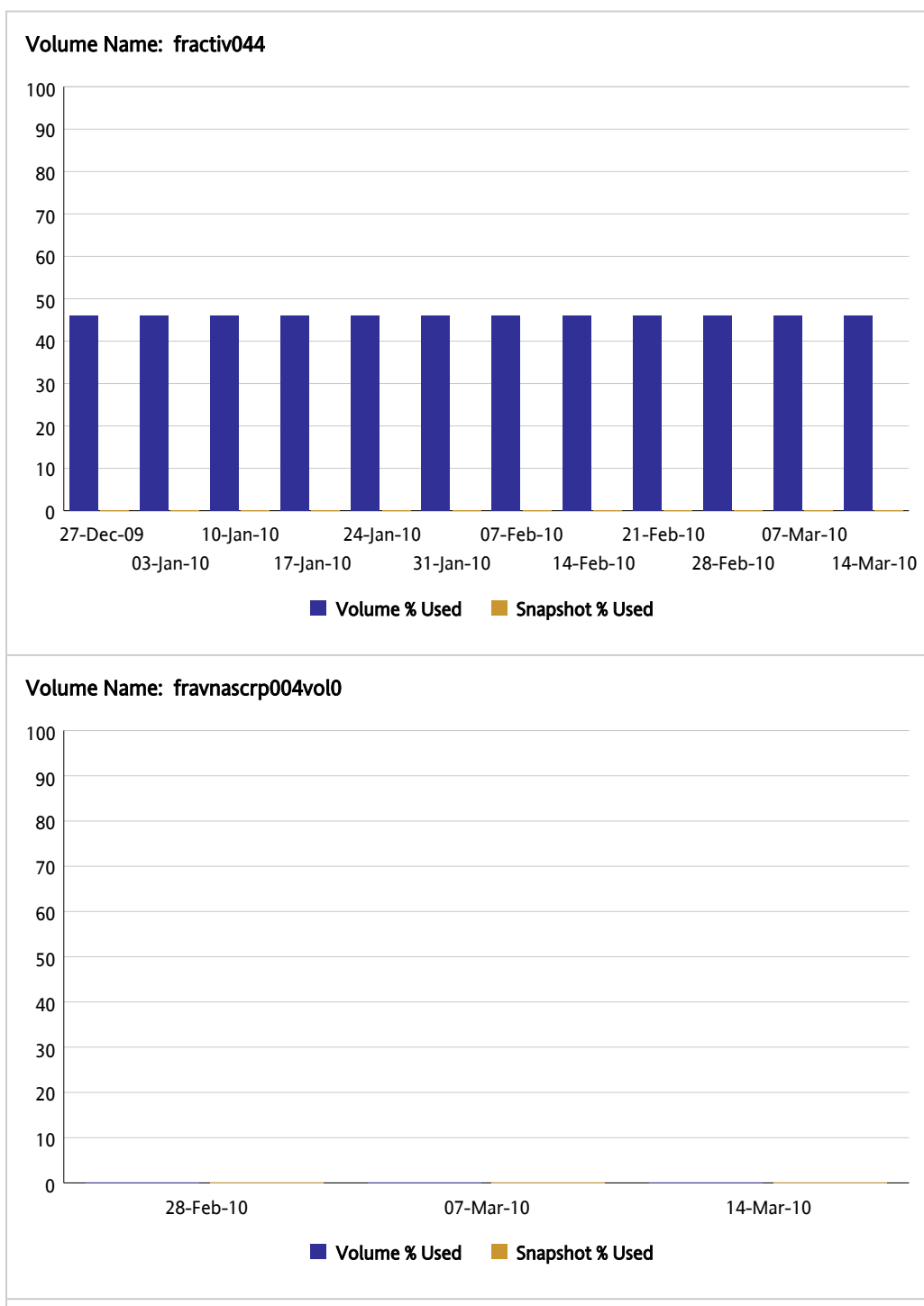
Volume Name: fractiv040



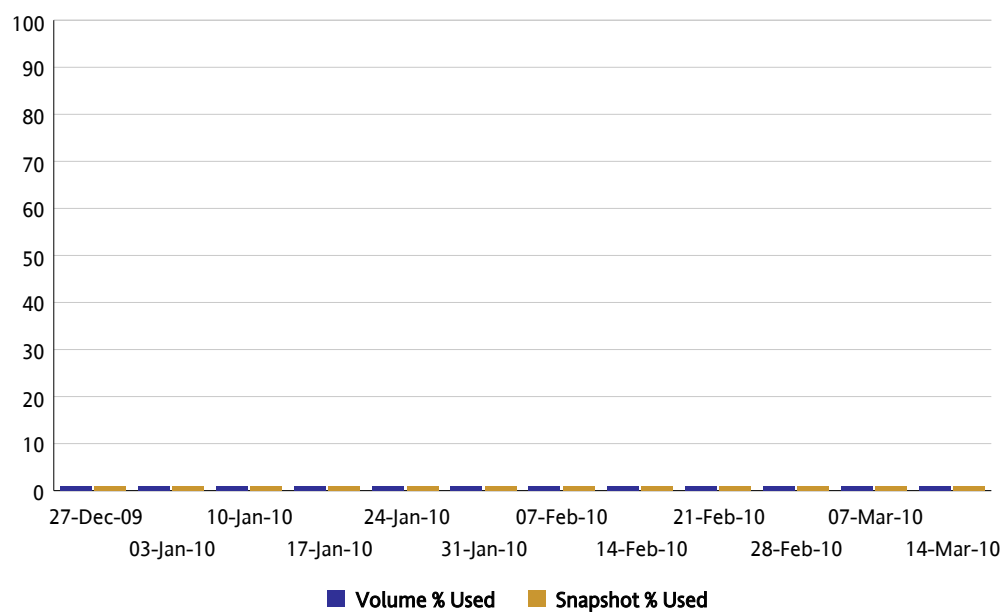
Volume Name: fractiv041



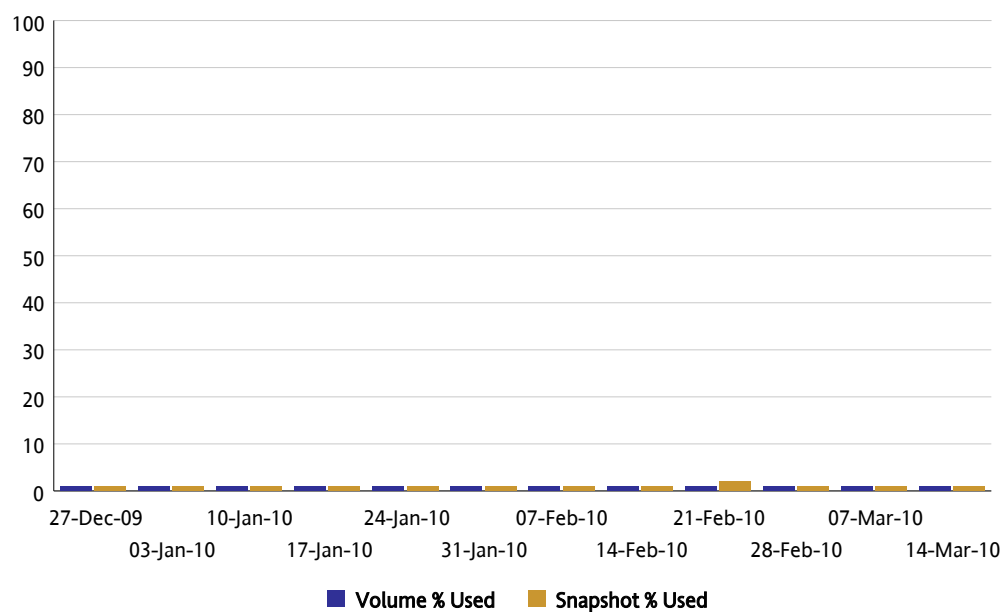




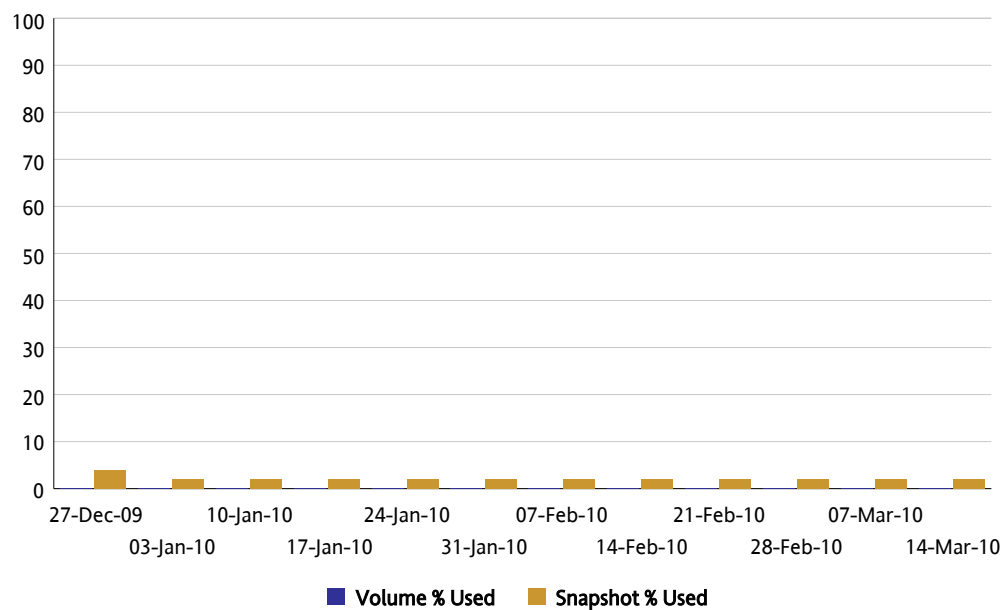
Volume Name: fravnascti013vol0



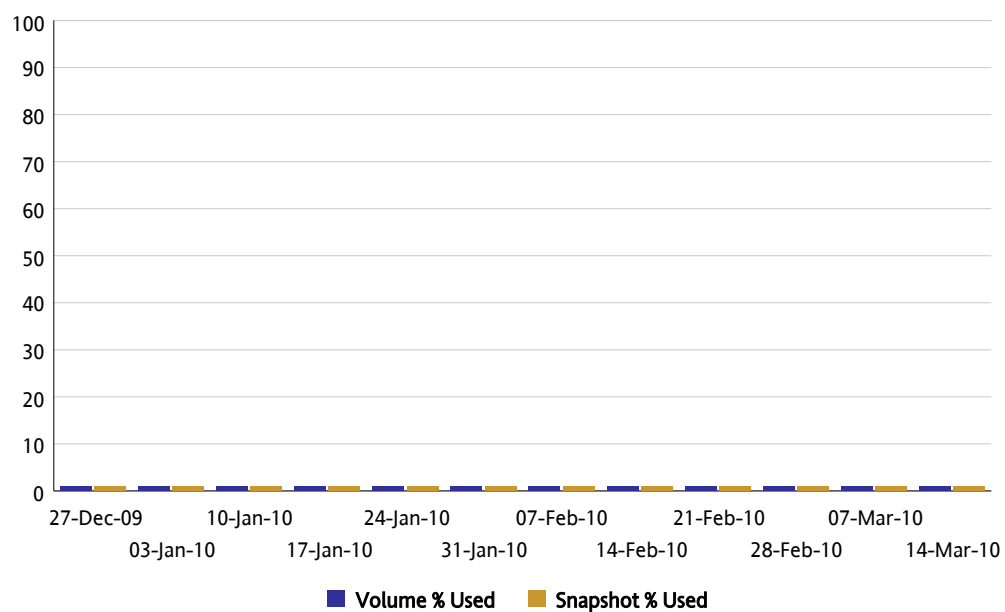
Volume Name: fravnascti014vol0



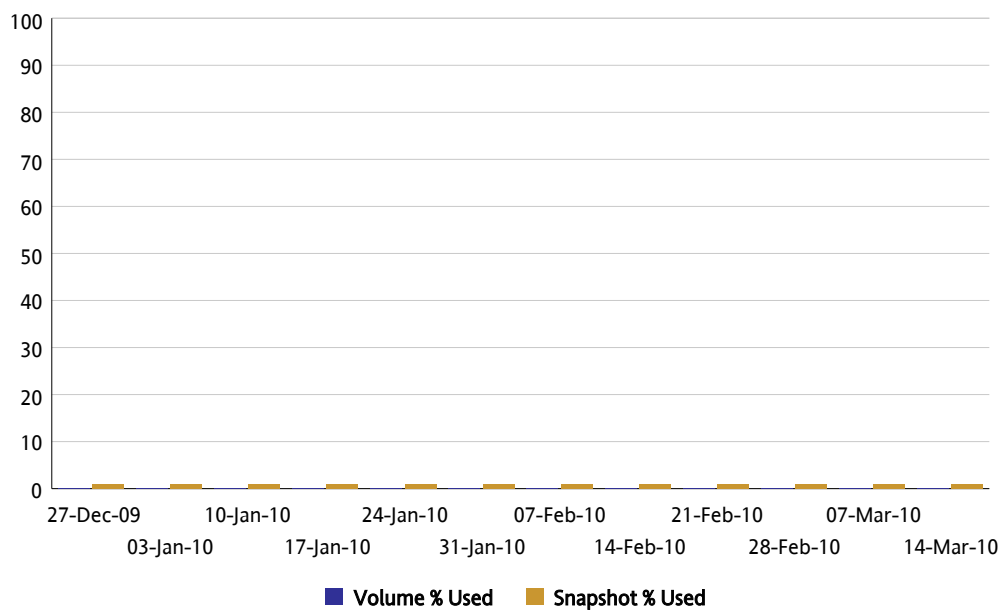
Volume Name: fravnascti015vol0



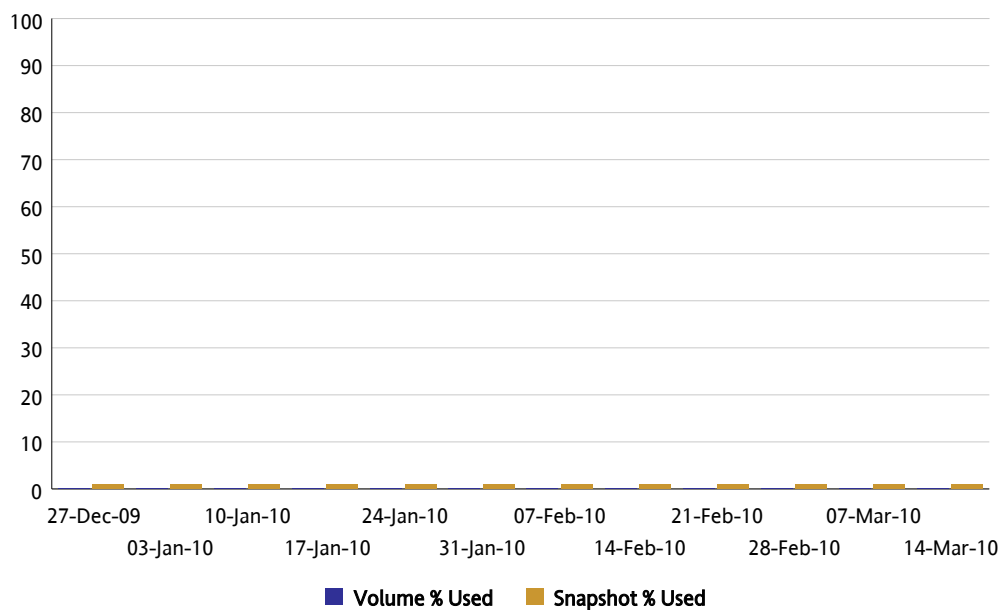
Volume Name: fravnascti016vol0

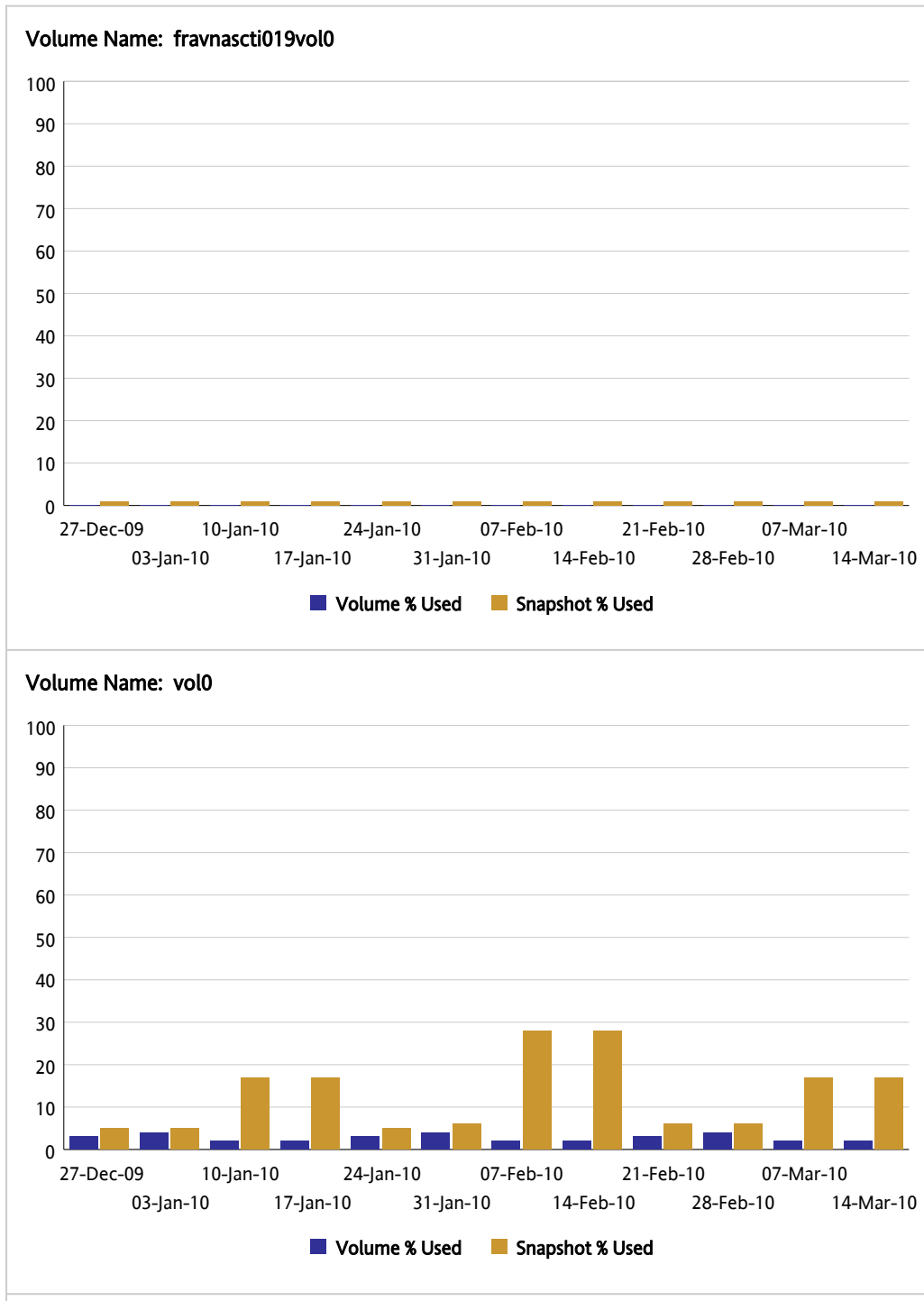


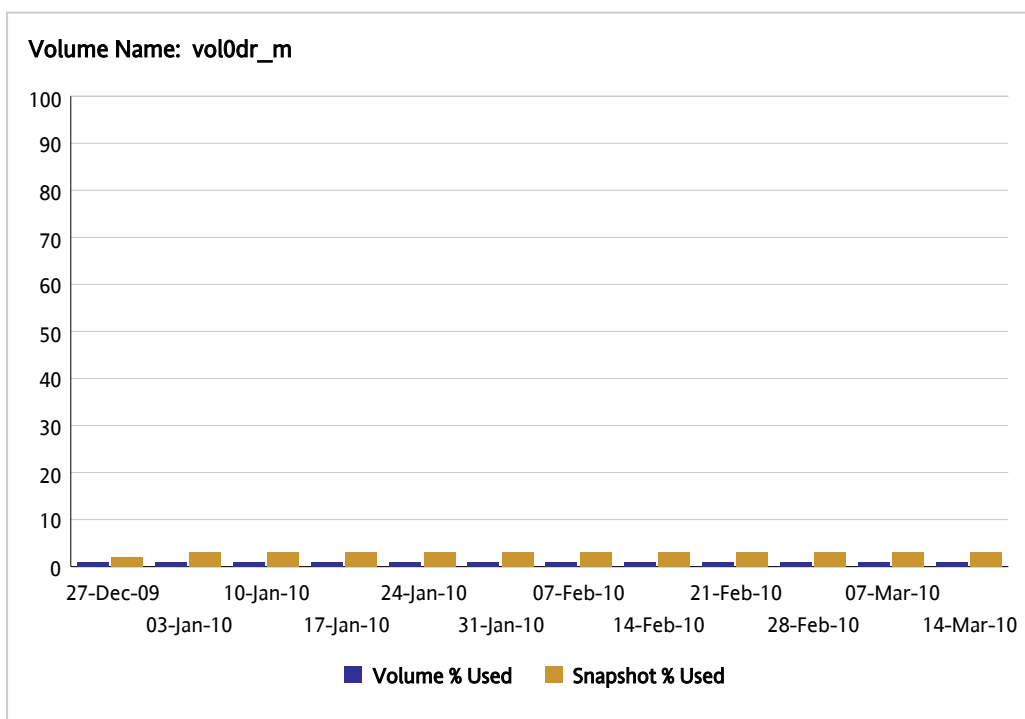
Volume Name: fravnascti017vol0



Volume Name: fravnascti018vol0







Qtree Status

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	fravnascrp004vol0	/vol/fravnascrp004vol0/-	NORMAL
	fravnascti013vol0	/vol/fravnascti013vol0/-	NORMAL
	fravnascti014vol0	/vol/fravnascti014vol0/-	NORMAL
	fravnascti015vol0	/vol/fravnascti015vol0/-	NORMAL
	fravnascti016vol0	/vol/fravnascti016vol0/-	NORMAL
	fravnascti017vol0	/vol/fravnascti017vol0/-	NORMAL
	fravnascti018vol0	/vol/fravnascti018vol0/-	NORMAL
	fravnascti019vol0	/vol/fravnascti019vol0/-	NORMAL
	vol0	/vol/vol0/-	NORMAL
		/vol/vol0/auditlog	NORMAL
	vol0dr_m	/vol/vol0dr_m/-	NORMAL
		/vol/vol0dr_m/auditlog	NORMAL
aggr1	fractiv002	/vol/fractiv002/-	NORMAL
		/vol/fractiv002/fraqt002	NORMAL
	fractiv004	/vol/fractiv004/-	NORMAL
		/vol/fractiv004/fraqt004	NORMAL
	fractiv006	/vol/fractiv006/-	NORMAL
		/vol/fractiv006/fraqt005	NORMAL
		/vol/fractiv006/fraqt006	NORMAL
	fractiv008	/vol/fractiv008/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr1	fractiv008	/vol/fractiv008/fraqt008	NORMAL
	fractiv010	/vol/fractiv010/-	NORMAL
		/vol/fractiv010/fraqt010	NORMAL
	fractiv012	/vol/fractiv012/-	NORMAL
		/vol/fractiv012/fraqt011	NORMAL
		/vol/fractiv012/fraqt012	NORMAL
	fractiv014	/vol/fractiv014/-	NORMAL
		/vol/fractiv014/fraqt014	NORMAL
	fractiv022	/vol/fractiv022/-	NORMAL
		/vol/fractiv022/fraqt022	NORMAL
	fractiv030	/vol/fractiv030/-	NORMAL
		/vol/fractiv030/fraqt029	NORMAL
		/vol/fractiv030/fraqt030	NORMAL
	fractiv032	/vol/fractiv032/-	NORMAL
		/vol/fractiv032/fraqt032	NORMAL
	fractiv034	/vol/fractiv034/-	NORMAL
		/vol/fractiv034/fraqt033	NORMAL
		/vol/fractiv034/fraqt034	NORMAL
	fractiv038	/vol/fractiv038/-	NORMAL
		/vol/fractiv038/fraqt037	NORMAL
		/vol/fractiv038/fraqt038	NORMAL
aggr2	fractiv016	/vol/fractiv016/-	NORMAL
		/vol/fractiv016/fraqt016	NORMAL
	fractiv018	/vol/fractiv018/-	NORMAL
		/vol/fractiv018/fraqt017	NORMAL
		/vol/fractiv018/fraqt018	NORMAL
	fractiv020	/vol/fractiv020/-	NORMAL
		/vol/fractiv020/fraqt019	NORMAL
		/vol/fractiv020/fraqt020	NORMAL
	fractiv024	/vol/fractiv024/-	NORMAL
		/vol/fractiv024/fraqt024	NORMAL
	fractiv026	/vol/fractiv026/-	NORMAL
		/vol/fractiv026/fraqt026	NORMAL
	fractiv028	/vol/fractiv028/-	NORMAL
		/vol/fractiv028/fraqt028	NORMAL
	fractiv036	/vol/fractiv036/-	NORMAL
		/vol/fractiv036/fraqt036	NORMAL
	fractiv040	/vol/fractiv040/-	NORMAL
		/vol/fractiv040/fraqt040	NORMAL
	fractiv041	/vol/fractiv041/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr2	fractiv041	/vol/fractiv041/fraqt041	NORMAL
	fractiv042	/vol/fractiv042/-	NORMAL
		/vol/fractiv042/fraqt042	NORMAL
	fractiv043	/vol/fractiv043/-	NORMAL
		/vol/fractiv043/fraqt043	NORMAL
	fractiv044	/vol/fractiv044/-	NORMAL
		/vol/fractiv044/fraqt044	NORMAL
aggr3	fracrpv468	/vol/fracrpv468/-	NORMAL
		/vol/fracrpv468/crpqt468	NORMAL
	fracrpv469	/vol/fracrpv469/-	NORMAL
		/vol/fracrpv469/crpqt469	NORMAL
	fracrpv470	/vol/fracrpv470/-	NORMAL
		/vol/fracrpv470/crpqt470	NORMAL
	fracrpv471	/vol/fracrpv471/-	NORMAL
		/vol/fracrpv471/crpqt471	NORMAL
	fracrpv472	/vol/fracrpv472/-	NORMAL
		/vol/fracrpv472/crpqt472	NORMAL

There are no LUNs found for this system.

SnapMirror / SnapVault Status

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	fractinas501b	fracrpv468	ldnctinas501b	/vol/fracrpv468/-
SNAPMIRRORED	fractinas501b	fracrpv469	ldnctinas501b	/vol/fracrpv469/-
SNAPMIRRORED	fractinas501b	fracrpv470	ldnctinas501b	/vol/fracrpv470/-
SNAPMIRRORED	fractinas501b	fracrpv471	ldnctinas501b	/vol/fracrpv471/-
SNAPMIRRORED	fractinas501b	fracrpv472	ldnctinas501b	/vol/fracrpv472/-
SNAPMIRRORED	fractinas501b	fractiv002	ldnctinas501b	/vol/fractiv002/-
SNAPMIRRORED	fractinas501b	fractiv004	ldnctinas501b	/vol/fractiv004/-
SNAPMIRRORED	fractinas501b	fractiv006	ldnctinas501b	/vol/fractiv006/-
SNAPMIRRORED	fractinas501b	fractiv008	ldnctinas501b	/vol/fractiv008/-
SNAPMIRRORED	fractinas501b	fractiv010	ldnctinas501b	/vol/fractiv010/-
SNAPMIRRORED	fractinas501b	fractiv012	ldnctinas501b	/vol/fractiv012/-
SNAPMIRRORED	fractinas501b	fractiv014	ldnctinas501b	/vol/fractiv014/-
SNAPMIRRORED	fractinas501b	fractiv016	ldnctinas501b	/vol/fractiv016/-
SNAPMIRRORED	fractinas501b	fractiv018	ldnctinas501b	/vol/fractiv018/-
SNAPMIRRORED	fractinas501b	fractiv020	ldnctinas501b	/vol/fractiv020/-
SNAPMIRRORED	fractinas501b	fractiv022	ldnctinas501b	/vol/fractiv022/-

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	fractinas501b	fractiv024	ldnctinas501b	/vol/fractiv024/-
SNAPMIRRORED	fractinas501b	fractiv026	ldnctinas501b	/vol/fractiv026/-
SNAPMIRRORED	fractinas501b	fractiv028	ldnctinas501b	/vol/fractiv028/-
SNAPMIRRORED	fractinas501b	fractiv030	ldnctinas501b	/vol/fractiv030/-
SNAPMIRRORED	fractinas501b	fractiv032	ldnctinas501b	/vol/fractiv032/-
SNAPMIRRORED	fractinas501b	fractiv034	ldnctinas501b	/vol/fractiv034/-
SNAPMIRRORED	fractinas501b	fractiv036	ldnctinas501b	/vol/fractiv036/-
SNAPMIRRORED	fractinas501b	fractiv038	ldnctinas501b	/vol/fractiv038/-
SNAPMIRRORED	fractinas501b	fractiv040	ldnctinas501b	/vol/fractiv040/-
SNAPMIRRORED	fractinas501b	fractiv041	ldnctinas501b	/vol/fractiv041/-
SNAPMIRRORED	fractinas501b	fractiv042	ldnctinas501b	/vol/fractiv042/-
SNAPMIRRORED	fractinas501b	fractiv043	ldnctinas501b	/vol/fractiv043/-
SNAPMIRRORED	fractinas501b	fractiv044	ldnctinas501b	/vol/fractiv044/-
SNAPMIRRORED	fractinas501b	fravnascrp004vol0	ldnctinas501b	/vol/fravnascrp004vol0/-
SNAPMIRRORED	fractinas501b	fravnascti013vol0	ldnctinas501b	/vol/fravnascti013vol0/-
SNAPMIRRORED	fractinas501b	fravnascti014vol0	ldnctinas501b	/vol/fravnascti014vol0/-
SNAPMIRRORED	fractinas501b	fravnascti015vol0	ldnctinas501b	/vol/fravnascti015vol0/-
SNAPMIRRORED	fractinas501b	fravnascti016vol0	ldnctinas501b	/vol/fravnascti016vol0/-
SNAPMIRRORED	fractinas501b	fravnascti017vol0	ldnctinas501b	/vol/fravnascti017vol0/-
SNAPMIRRORED	fractinas501b	fravnascti018vol0	ldnctinas501b	/vol/fravnascti018vol0/-
SNAPMIRRORED	fractinas501b	fravnascti019vol0	ldnctinas501b	/vol/fravnascti019vol0/-
SNAPMIRRORED	fractinas501b	vol0	ldnctinas501b	/vol/vol0dr_m/-
SOURCE	ldnctinas501b	/vol/vol0/-	fractinas501b	/vol/vol0dr_m/-

Network Information

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e0a	BGE 10/100/1000 Ethernet Controller	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e0c	BGE 10/100/1000 Ethernet Controller	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e2a	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e2c	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e0b	BGE 10/100/1000 Ethernet Controller	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e0d	BGE 10/100/1000 Ethernet Controller	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e2b	Quad 10/100/1000	-	auto-1000t-	gev5	1,000	Full	Full	On

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
	Ethernet Controller G20		fd-up				Unknown	
e2d	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On

NFS (Network File System) Protocol Usage

NFS calls by Protocol:

Protocol	NFS Calls	Bad Calls	Bad Calls %
TCP	0	0	0.00%
UDP	0	0	0.00%

NFS calls by Version:

NFS Version	NFS Calls	NFS Calls %
NFSv2	0	0.00%
NFSv3	0	0.00%
NFSv4	0	0.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The "CIFS Stat" command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
IPC	4140532	92.00%
NTCreateX	34809	1.00%
close	30377	1.00%
find_first2	26916	1.00%
readX	93835	2.00%

MultiStore (vFiler)

vFiler Name	vFiler State	vFiler IP Space	UUID (Universal Unique ID)
vfiler0	RUNNING	default-ip-space	00000000-0000-0000-0000-000000000000

ASUP (AutoSupport) Status

ASUP Category	Value
autosupport.enable	on
autosupport.mailhost	mailhub-vip.ny.ssmb.com,mailhub-dc1.eu.ssmb.com,mailhub-dc2.eur.nsroot.net
autosupport.noteto	nas.alerts@citi.com

ASUP Category	Value
autosupport.support.enable	on
autosupport.support.proxy	webproxy.wlb.nsroot.net:8080
autosupport.support.to	autosupport@netapp.com
autosupport.support.transport	https
autosupport.support.url	support.netapp.com/asupprod/post/1.0/postAsup
autosupport.to	intnas.alerts@imceu.eu.ssmb.com

SYSTEM REVIEW



Host Name: ldnctinas501a
 Serial Number: 20016347
 Last Update: 07-Mar-2010

Model: FAS3070
 O/S: 7.2.5.1P6D15
 Partner Name: ldnctinas501b

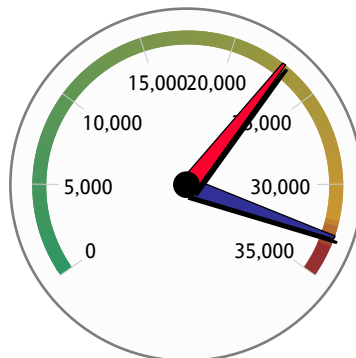
Installed Products

Product Name
A_SIS
CIFS
CLUSTER
DISK_SANITIZATION
FCP
FLEX_CLONE
ISCSI
MULTISTORE
NEARSTORE_OPTION
NFS
SNAPLOCK_ENTERPRISE
SNAPMIRROR
SNAPRESTORE
SV_ONTAP_PRI

Hardware Summary

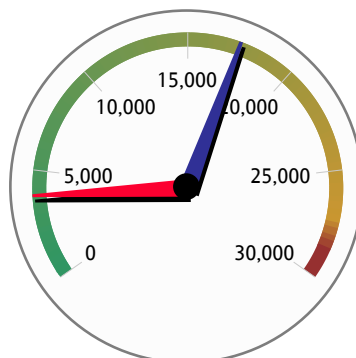
Component	Count
Shelves	8
Disk	112

Aggregate Utilization



■ Used Aggregate GB ■ Total Aggregate GB

Volume Utilization



■ Used Volume GB ■ Total Volume GB

ASUP Contact: intnas.alerts@imceu.eu.smb.com

SNMP Contact & Location: No information provided

ASUP Minimal Flag: F

System Slot Inventory

Slot Number	Part Number	Description
0	110-00057	Remote LAN Module
0		BGE 10/100/1000 Ethernet Controller
0		FC Host Adapter (QLogic 2432 rev. 2)
0		NetApp ATA/IDE Adapter
1	X2054A	FC Host Adapter (QLogic 2432 rev. 3)
2		Quad 10/100/1000 Ethernet Controller G20
3		NVRAM VI

Disk Summary

Disk Label	Disk Model, Disk Make	Current FW, Latest FW	Checksum Type	Disk Size GB	Disk Bytes Per Sector	Shelf Type	Disk Count
DATA	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	94
DPARITY	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	7
PARITY	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	7
SPARE	X291_S15K6420F15 NETAPP	NA00		418.00	520	DS14-Mk4-FC	4
Summary							112

Shelf Summary

Shelf Type	Shelf Module Type	Latest FW	Current FW	Shelf Count
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1
DS14-Mk4-FC	ESH4	13	13	1

RAID Configuration

RAID Group Name	RAID Type	Aggregate Name	Disk Count
rg0	RAID_DP	aggr0	108
		aggr1	
		aggr2	
		aggr3	
rg1	RAID_DP	aggr1	
		aggr2	
		aggr3	

Aggregate and Volume Configuration

Aggregate Name	Volume Name
aggr0	ldnvnascrp024vol0
	ldnvnascrp025vol0
	ldnvnascrp026vol0
	ldnvnascrp027vol0
	ldnvnascrp028vol0
	ldnvnascrp029vol0
	ldnvnascrp044vol0
	vol0
	vol0dr_m
aggr1	ldncrpv370
	ldncrpv371
	ldncrpv372
	ldncrpv373
	ldncrpv374
	ldncrpv375
	ldncrpv376
	ldncrpv377
	ldncrpv378
	ldncrpv379
	ldncrpv380
	ldncrpv381
	ldncrpv382
	ldncrpv383
	ldncrpv384
aggr2	ldncrpv385

Aggregate Name	Volume Name
aggr2	ldncrpv386
	ldncrpv387
	ldncrpv388
	ldncrpv389
	ldncrpv390
	ldncrpv391
	ldncrpv392
	ldncrpv393
	ldncrpv394
	ldncrpv395
	ldncrpv396
	ldncrpv457
	ldncrpv458
	ldncrpv459
aggr3	ldncrpv460
	ldncrpv461
	ldncrpv462
	ldncrpv463

Snapshot Usage Summary

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
vol0	29	2 13 13@12	20.00%	3.00%
vol0dr_m	28	2 13 13@12	20.00%	0.00%
ldncrpv370	30	2 13 13@12	25.00%	24.00%
ldncrpv371	30	2 13 13@12	25.00%	3.00%
ldncrpv372	30	2 13 13@12	25.00%	2.00%
ldncrpv373	30	2 13 13@12	25.00%	2.00%
ldncrpv374	29	2 13 13@12	25.00%	1.00%
ldncrpv375	29	2 13 13@12	25.00%	22.00%
ldncrpv376	29	2 13 13@12	25.00%	19.00%
ldncrpv377	29	2 13 13@12	25.00%	16.00%
ldncrpv378	30	2 13 13@12	25.00%	4.00%
ldncrpv379	30	2 13 13@12	25.00%	5.00%
ldncrpv380	30	2 13 13@12	25.00%	5.00%
ldncrpv381	30	2 13 13@12	25.00%	0.00%
ldncrpv382	30	2 13 13@12	25.00%	0.00%
ldncrpv383	30	2 13 13@12	25.00%	0.00%
ldncrpv384	30	2 13 13@12	25.00%	0.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
ldncrpv385	30	2 13 13@12	25.00%	87.00%
ldncrpv386	30	2 13 13@12	25.00%	0.00%
ldncrpv387	30	2 13 13@12	25.00%	0.00%
ldncrpv388	30	2 13 13@12	25.00%	0.00%
ldncrpv389	29	2 13 13@12	25.00%	0.00%
ldncrpv390	29	2 13 13@12	25.00%	0.00%
ldncrpv391	30	2 13 13@12	25.00%	0.00%
ldncrpv392	30	2 13 13@12	25.00%	0.00%
ldncrpv393	30	2 13 13@12	25.00%	0.00%
ldncrpv394	30	2 13 13@12	25.00%	0.00%
ldncrpv395	30	2 13 13@12	25.00%	0.00%
ldncrpv396	29	2 13 13@12	20.00%	0.00%
ldncrpv457	30	2 13 13@12	20.00%	0.00%
ldncrpv458	30	2 13 13@12	20.00%	0.00%
ldncrpv459	30	2 13 13@12	20.00%	0.00%
ldncrpv460	30	2 13 13@12	20.00%	0.00%
ldncrpv461	30	2 13 13@12	20.00%	0.00%
ldncrpv462	30	2 13 13@12	20.00%	0.00%
ldncrpv463	30	2 13 13@12	20.00%	0.00%
ldnvnascp024vol0	29	2 13 13@12	20.00%	1.00%
ldnvnascp025vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascp026vol0	29	2 13 13@12	20.00%	1.00%
ldnvnascp027vol0	29	2 13 13@12	20.00%	1.00%
ldnvnascp028vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascp029vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascp044vol0	29	2 13 13@12	20.00%	0.00%

Aggregate Usage Summary

Aggregate Name	Total GB	Used GB	Free GB	Used %	Free %
aggr0	349.00	175.00	174.00	50.00 %	50.00 %
aggr1	10,819.00	10,012.00	807.00	93.00 %	7.00 %
aggr2	10,819.00	10,006.00	813.00	92.00 %	8.00 %
aggr3	10,819.00	2,668.00	8,150.00	25.00 %	75.00 %

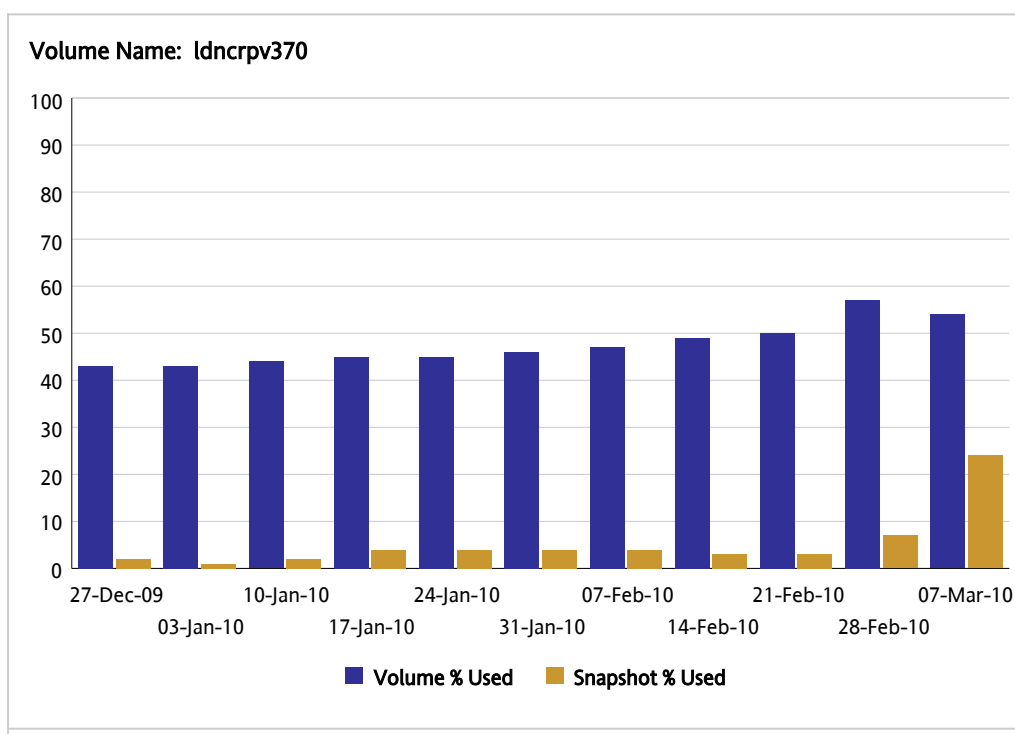
Volume Usage Summary

Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	ldnvnascrp024vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp025vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp026vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp027vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp028vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp029vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp044vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	vol0	FLEX	ONLINE	56.00	1.00	55.32	1.00 %	0.00 %
	vol0dr_m	FLEX	ONLINE	56.00	0.00	56.00	0.00 %	0.00 %
aggr1	ldncrpv370	FLEX	ONLINE	500.25	269.00	231.68	54.00 %	1.00 %
	ldncrpv371	FLEX	ONLINE	500.25	260.00	240.03	52.00 %	0.00 %
	ldncrpv372	FLEX	ONLINE	500.25	217.00	282.80	43.00 %	0.00 %
	ldncrpv373	FLEX	ONLINE	500.25	223.00	277.05	45.00 %	0.00 %
	ldncrpv374	FLEX	ONLINE	500.25	144.00	356.03	29.00 %	0.00 %
	ldncrpv375	FLEX	ONLINE	500.25	499.00	0.84	100.00 %	2.00 %
	ldncrpv376	FLEX	ONLINE	500.25	500.00	0.68	100.00 %	1.00 %
	ldncrpv377	FLEX	ONLINE	500.25	500.00	0.26	100.00 %	2.00 %
	ldncrpv378	FLEX	ONLINE	500.25	495.00	5.40	99.00 %	6.00 %
	ldncrpv379	FLEX	ONLINE	500.25	236.00	263.96	47.00 %	4.00 %
	ldncrpv380	FLEX	ONLINE	500.25	329.00	171.58	66.00 %	4.00 %
	ldncrpv381	FLEX	ONLINE	500.25	0.00	500.24	0.00 %	0.00 %
	ldncrpv382	FLEX	ONLINE	500.25	0.00	500.24	0.00 %	0.00 %
	ldncrpv383	FLEX	ONLINE	500.25	0.00	500.24	0.00 %	0.00 %
	ldncrpv384	FLEX	ONLINE	500.25	0.00	500.24	0.00 %	0.00 %
aggr2	ldncrpv385	FLEX	ONLINE	500.25	169.00	331.52	34.00 %	1.00 %
	ldncrpv386	FLEX	ONLINE	500.25	14.00	486.03	3.00 %	0.00 %
	ldncrpv387	FLEX	ONLINE	500.25	0.00	500.24	0.00 %	0.00 %
	ldncrpv388	FLEX	ONLINE	500.25	0.00	500.24	0.00 %	0.00 %
	ldncrpv389	FLEX	ONLINE	500.25	0.00	500.24	0.00 %	0.00 %
	ldncrpv390	FLEX	ONLINE	500.25	0.00	500.24	0.00 %	0.00 %
	ldncrpv391	FLEX	ONLINE	500.25	0.00	500.24	0.00 %	0.00 %
	ldncrpv392	FLEX	ONLINE	500.25	0.00	500.24	0.00 %	0.00 %
	ldncrpv393	FLEX	ONLINE	500.25	0.00	500.24	0.00 %	0.00 %
	ldncrpv394	FLEX	ONLINE	500.25	0.00	500.24	0.00 %	0.00 %
	ldncrpv395	FLEX	ONLINE	500.25	0.00	500.24	0.00 %	0.00 %
	ldncrpv396	FLEX	ONLINE	533.60	0.00	533.59	0.00 %	0.00 %
	ldncrpv457	FLEX	ONLINE	533.60	0.00	533.60	0.00 %	0.00 %

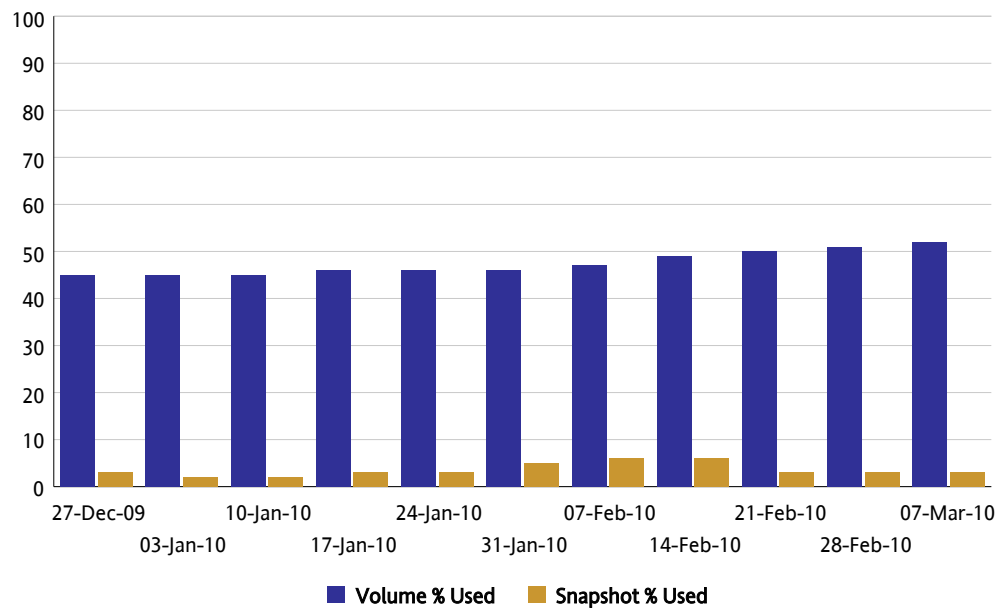
Volume Usage Summary

Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr2	ldncrpv458	FLEX	ONLINE	533.60	0.00	533.60	0.00 %	0.00 %
	ldncrpv459	FLEX	ONLINE	533.60	0.00	533.60	0.00 %	0.00 %
aggr3	ldncrpv460	FLEX	ONLINE	533.60	0.00	533.60	0.00 %	0.00 %
	ldncrpv461	FLEX	ONLINE	533.60	0.00	533.60	0.00 %	0.00 %
	ldncrpv462	FLEX	ONLINE	533.60	0.00	533.60	0.00 %	0.00 %
	ldncrpv463	FLEX	ONLINE	533.60	0.00	533.60	0.00 %	0.00 %

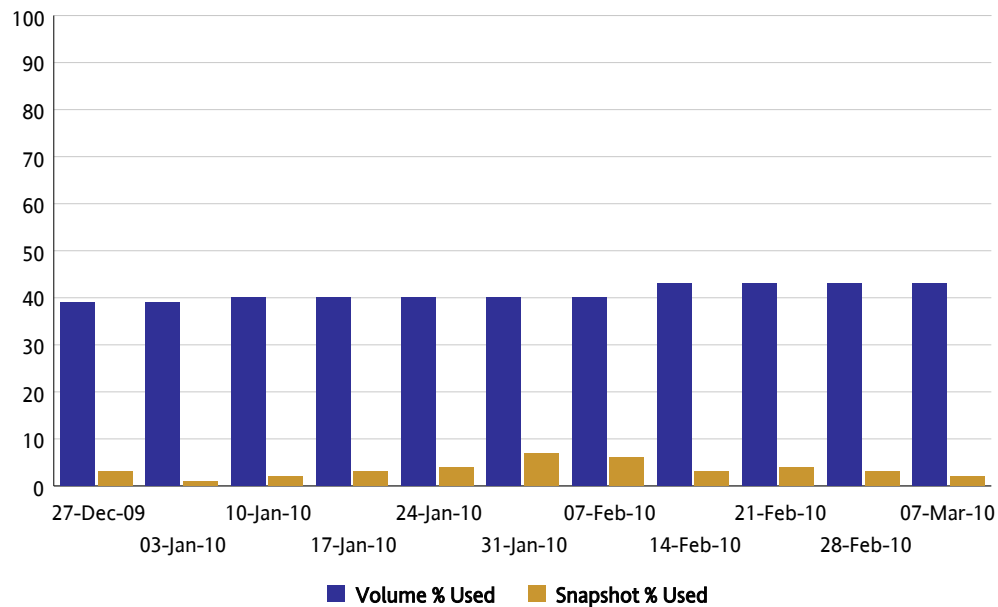
Disk Space Utilization



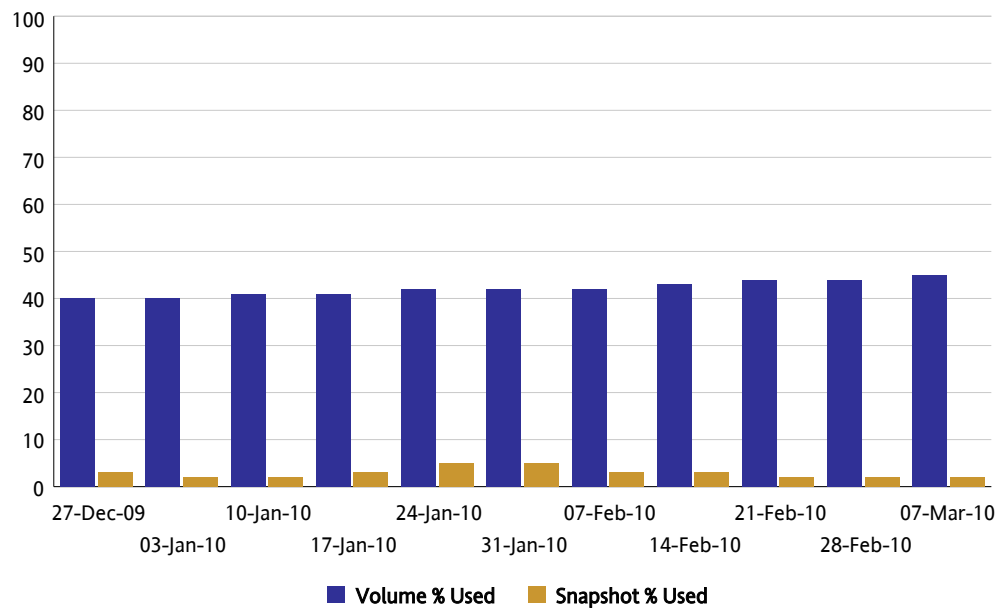
Volume Name: ldnrcpv371



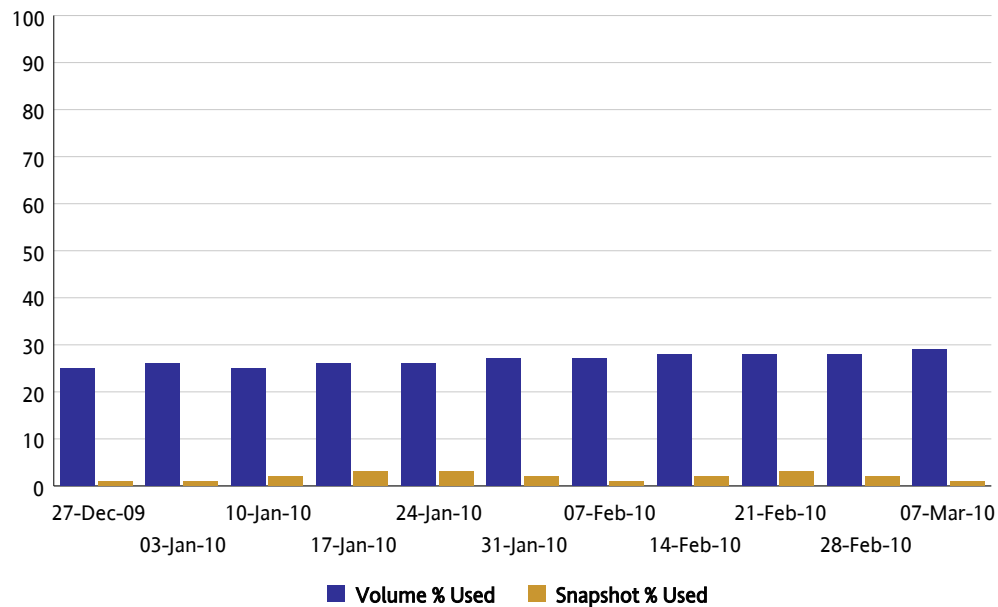
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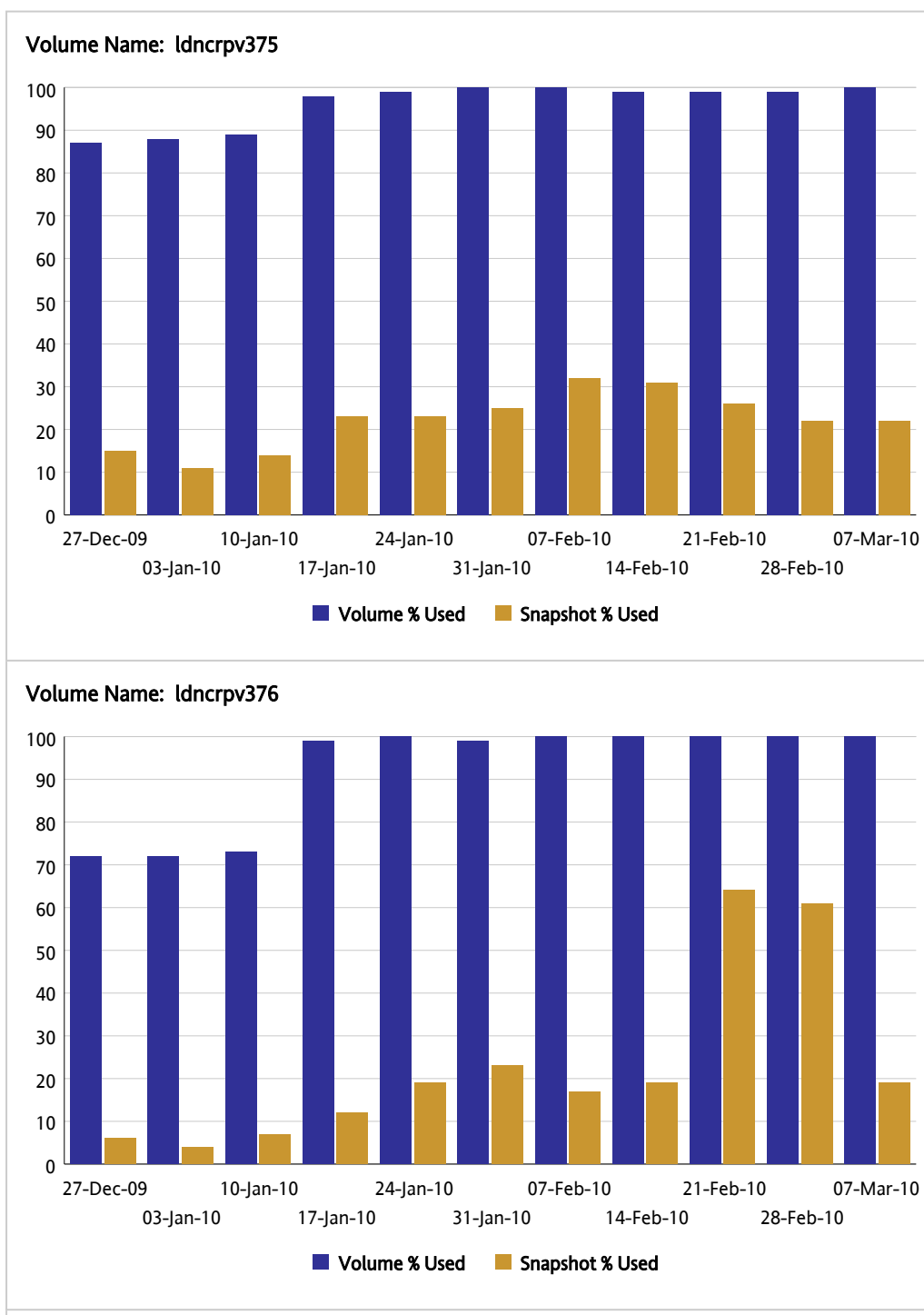


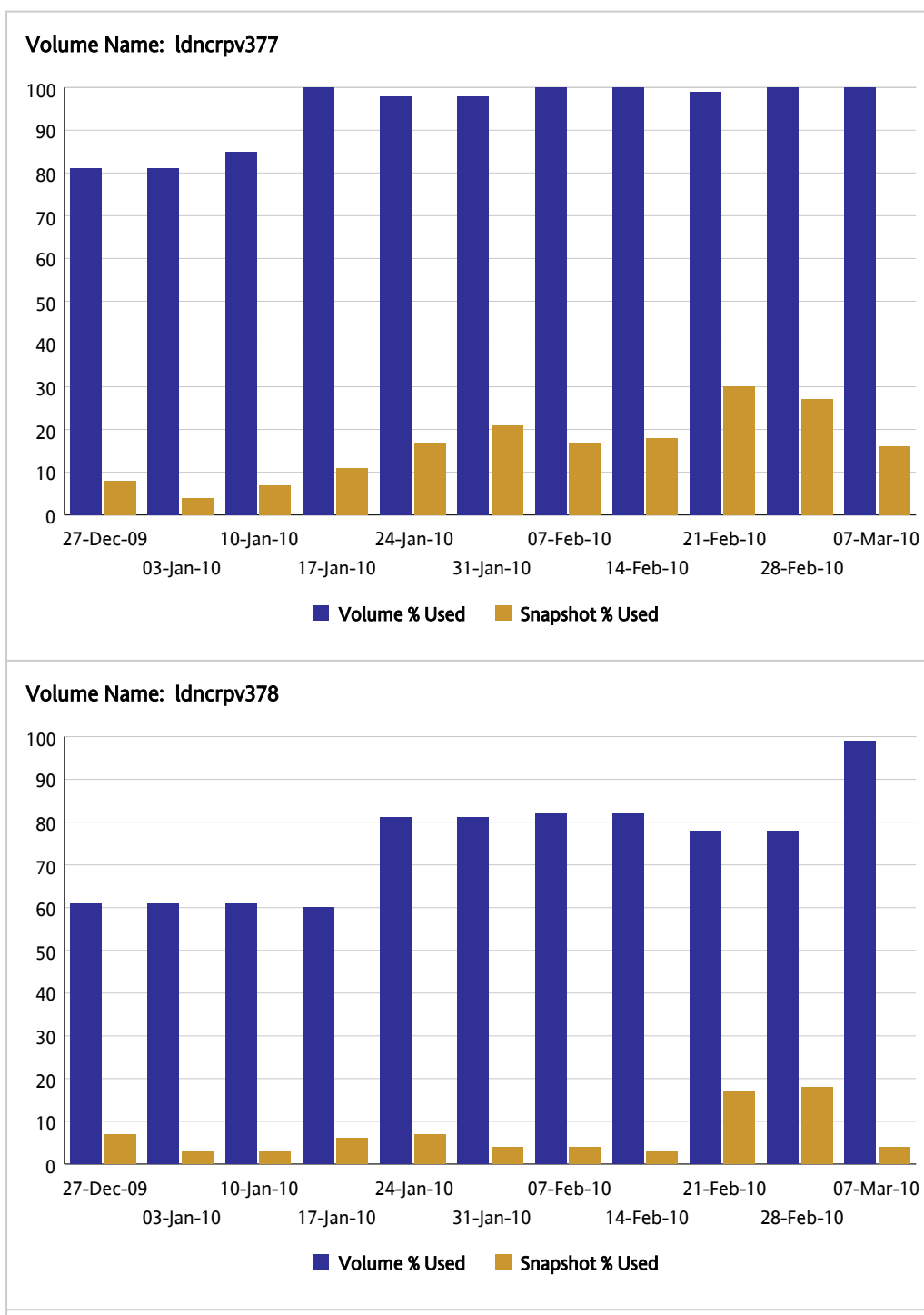
Volume Name: ldnrcpv373



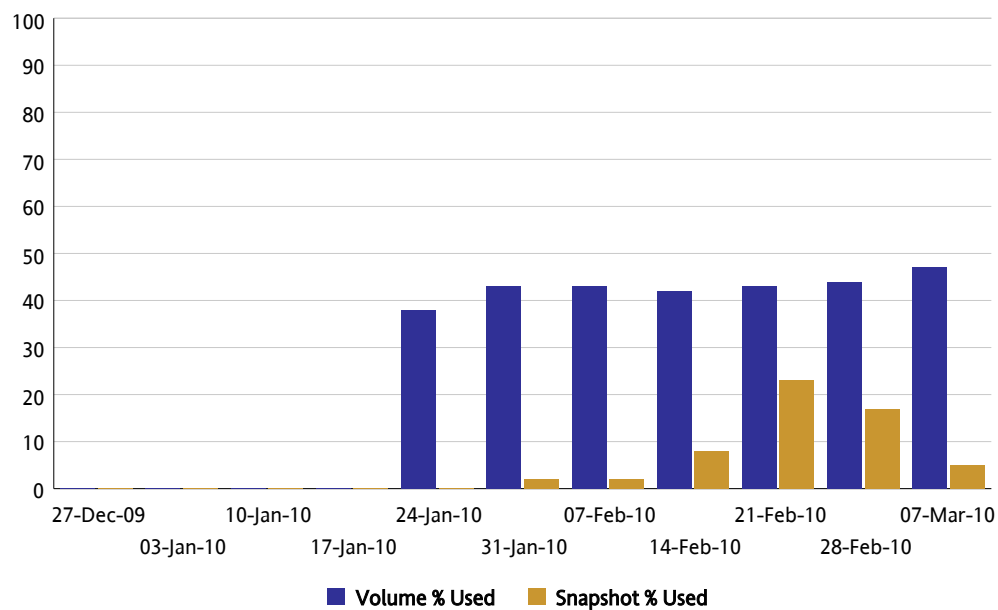
Volume Name: ldnrcpv374



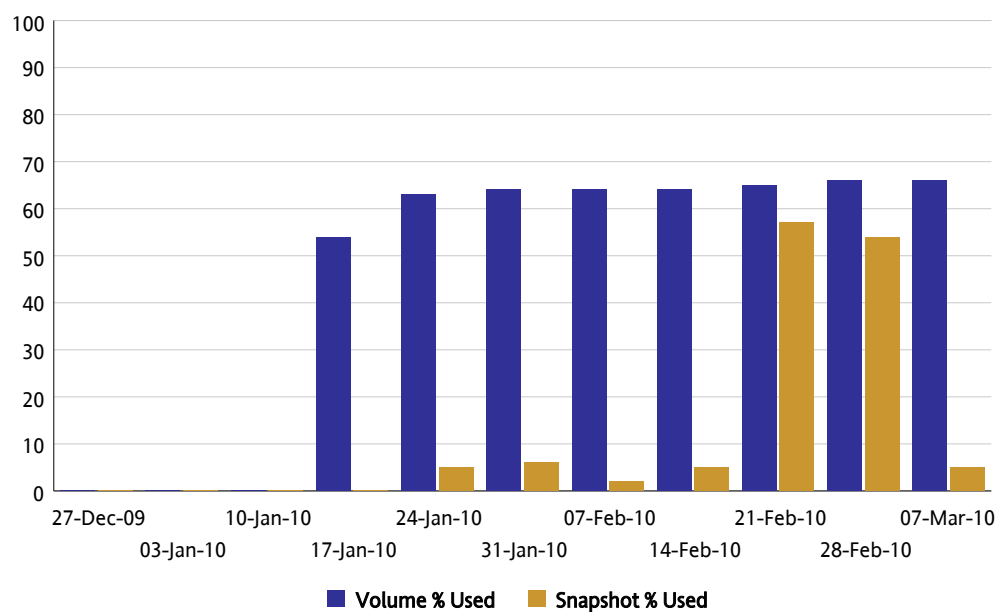




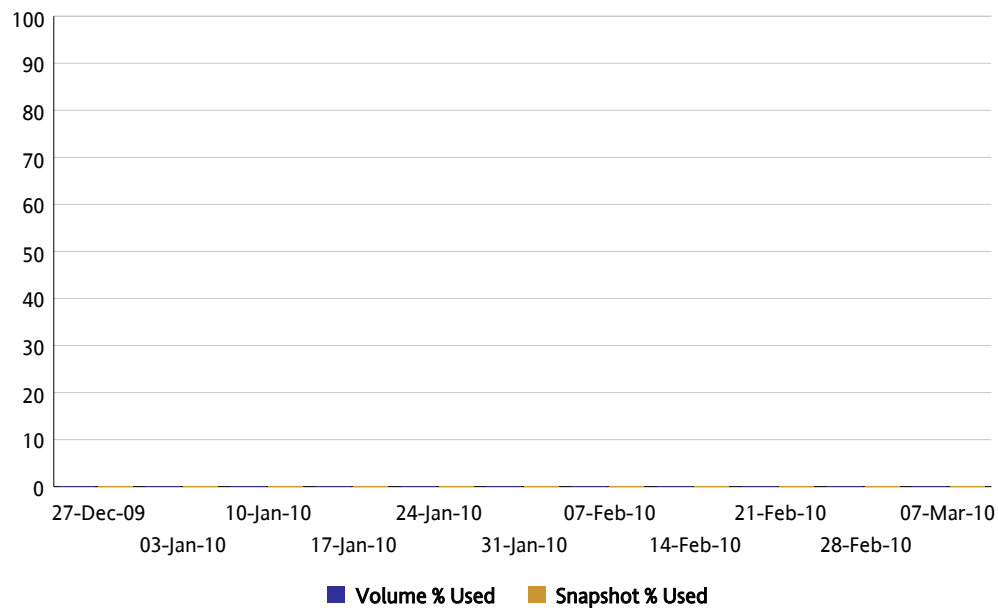
Volume Name: ldncrpv379



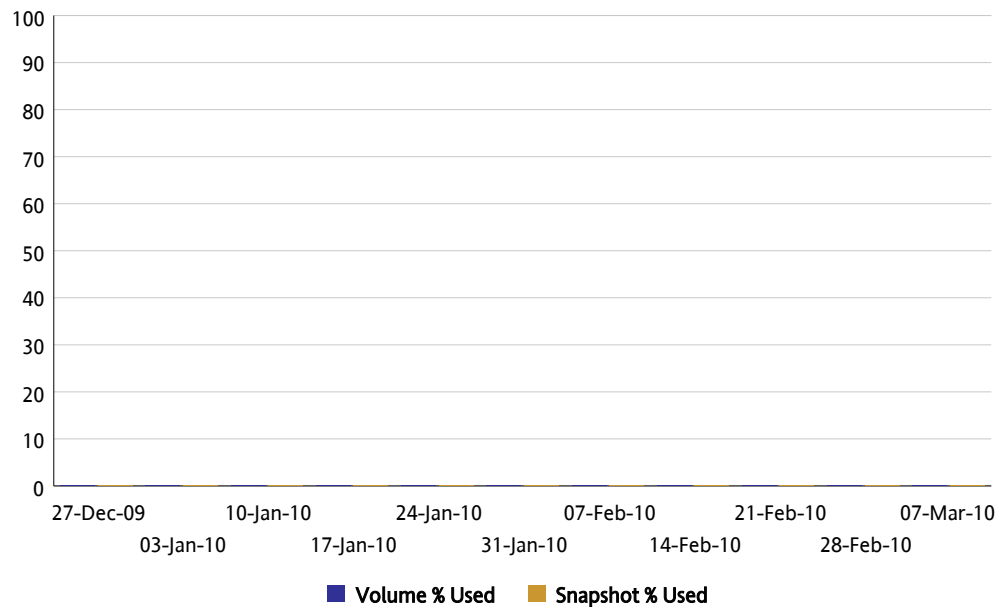
Volume Name: ldncrpv380



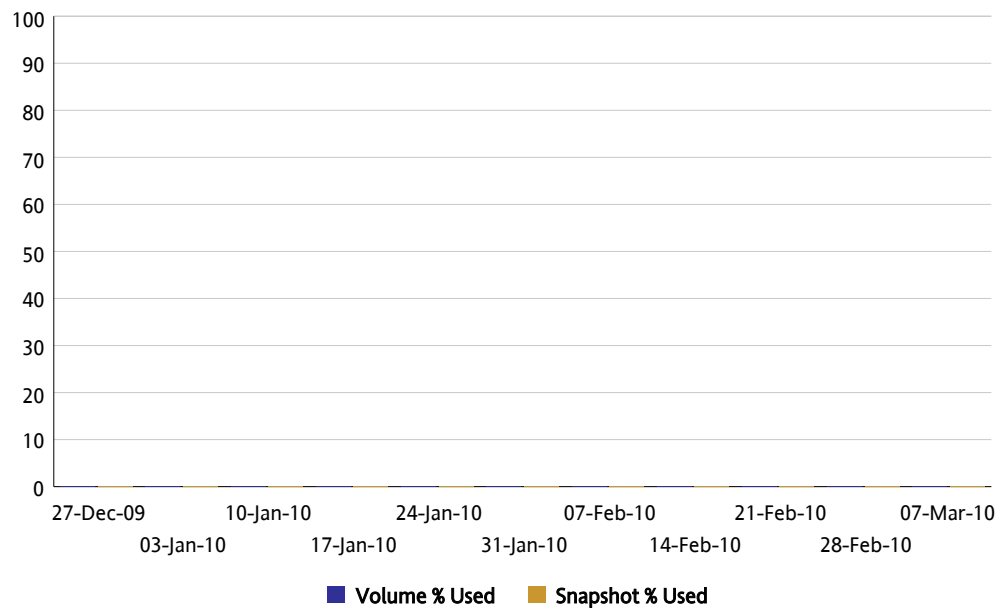
Volume Name: ldncrpv381



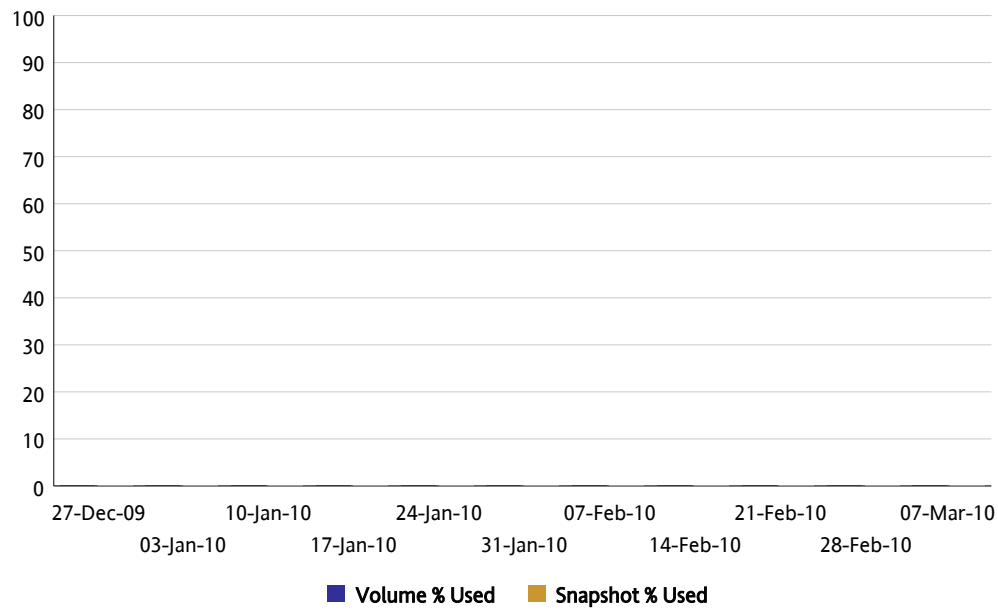
Volume Name: ldncrpv382

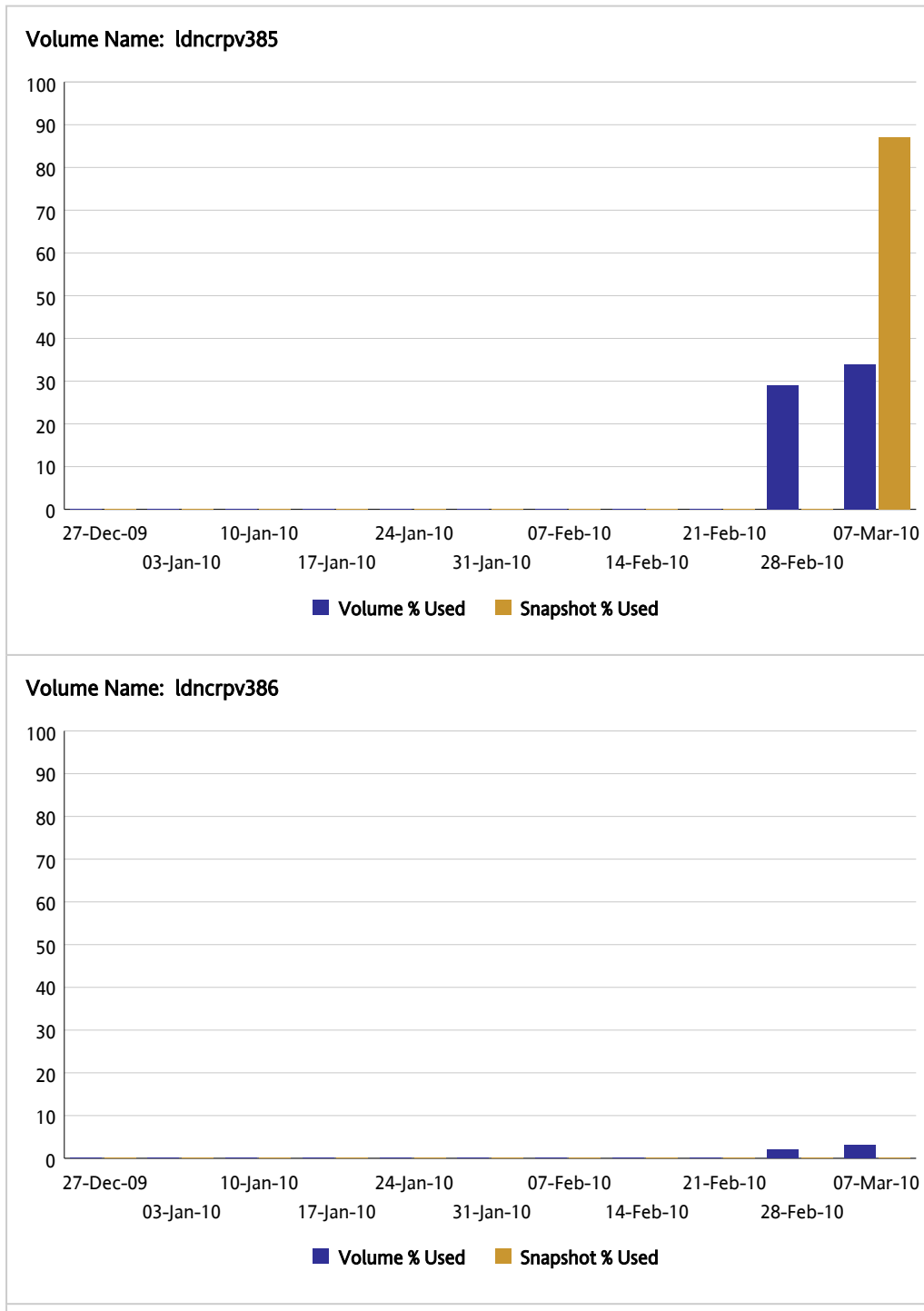


Volume Name: ldncrpv383

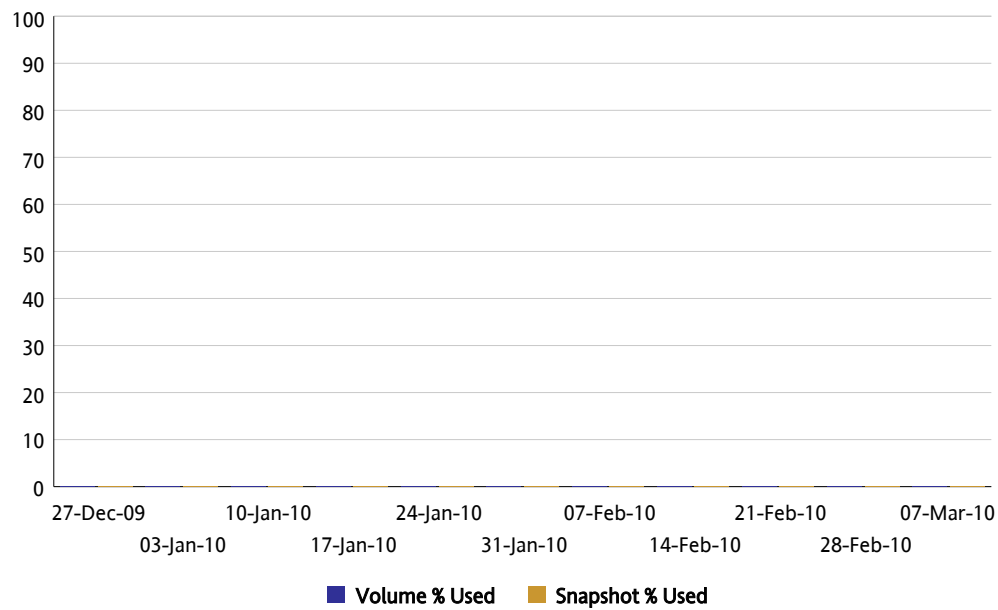


Volume Name: ldncrpv384

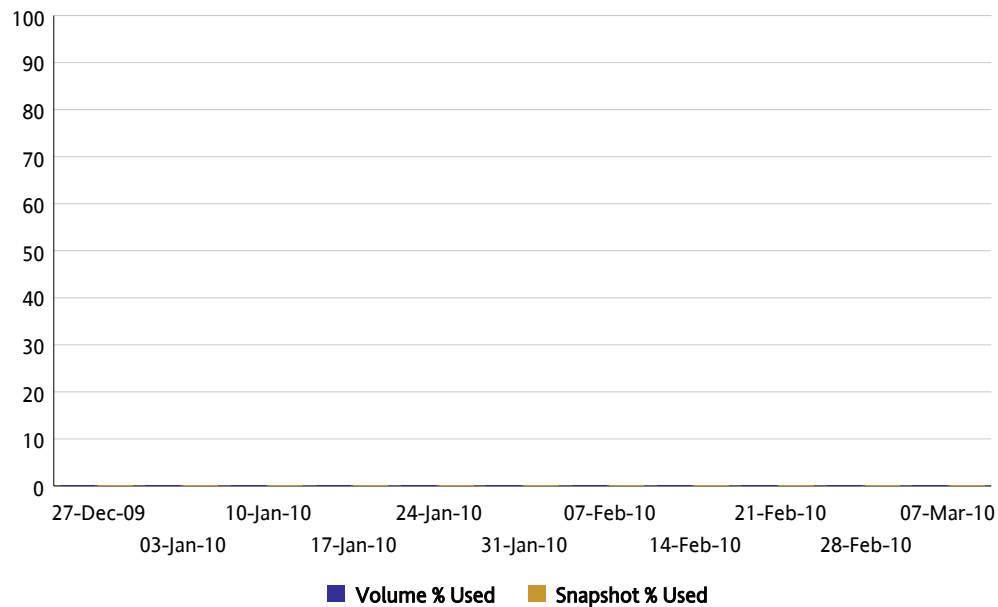




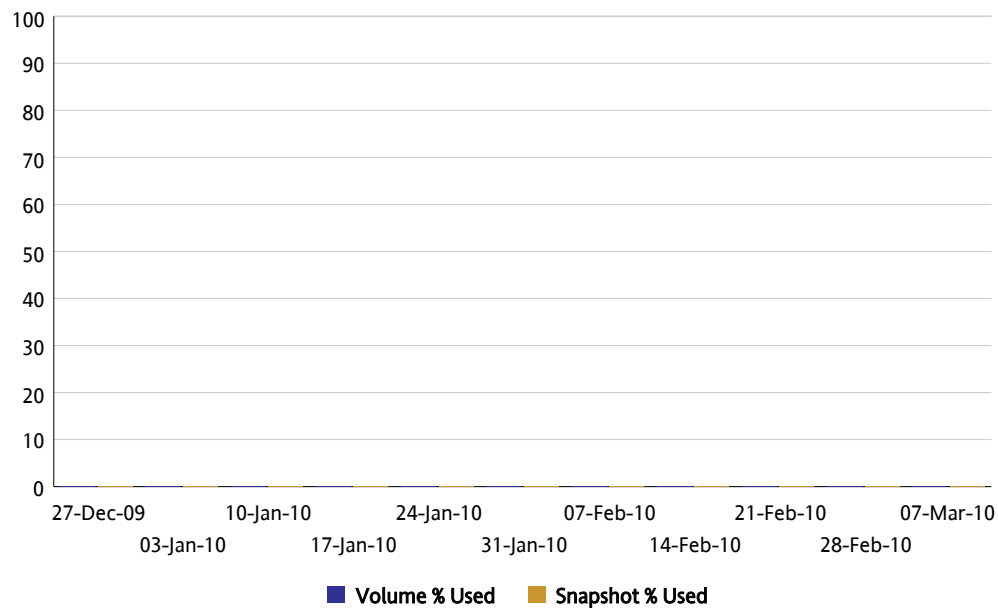
Volume Name: ldncrpv387



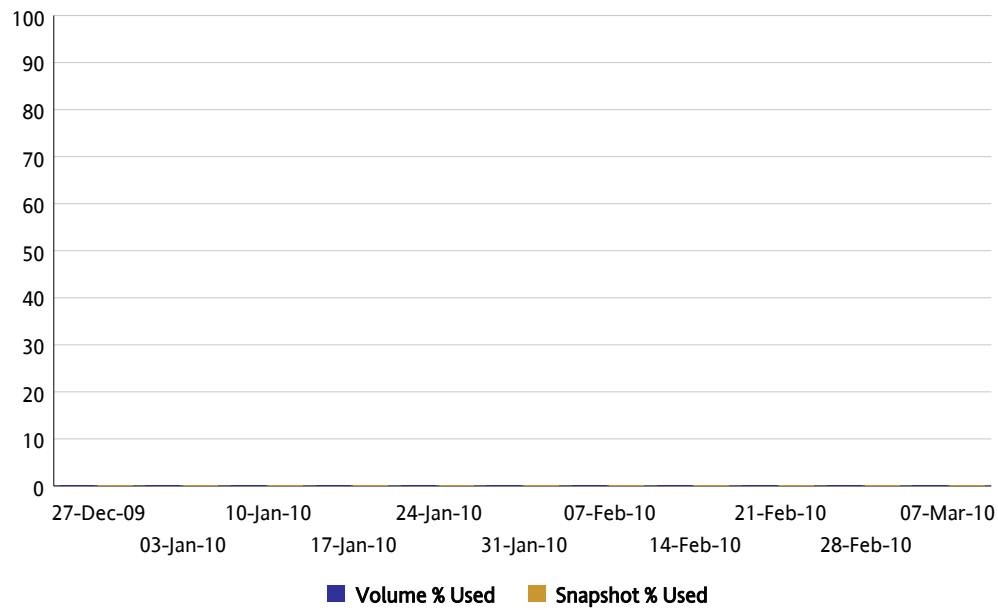
Volume Name: ldncrpv388



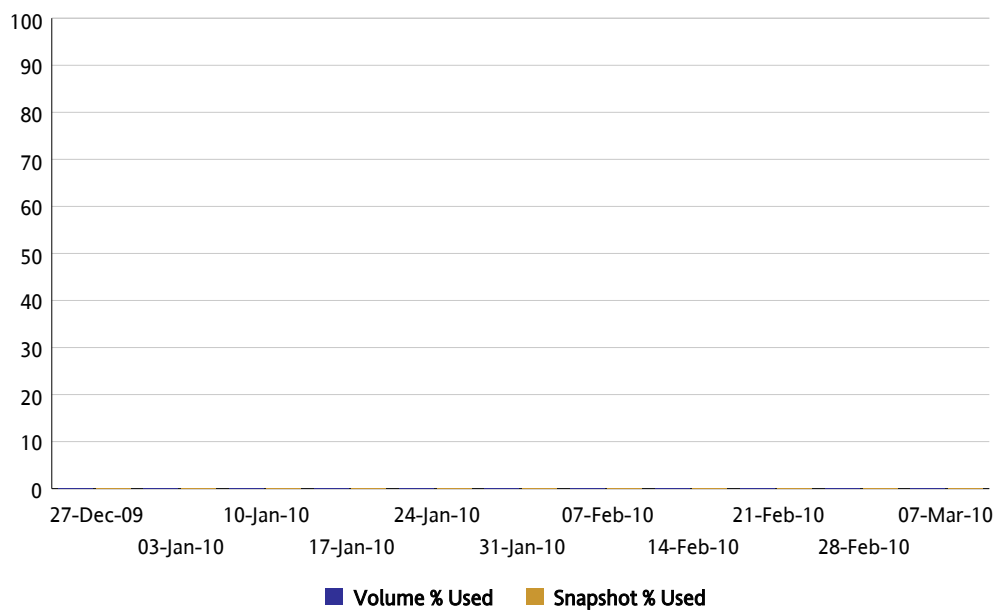
Volume Name: ldncrpv389



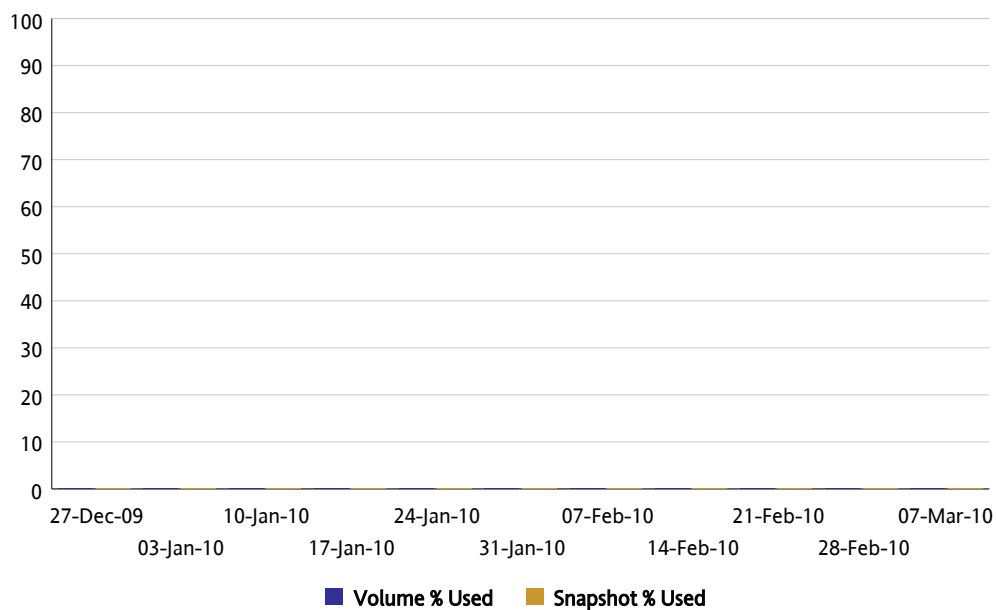
Volume Name: ldncrpv390



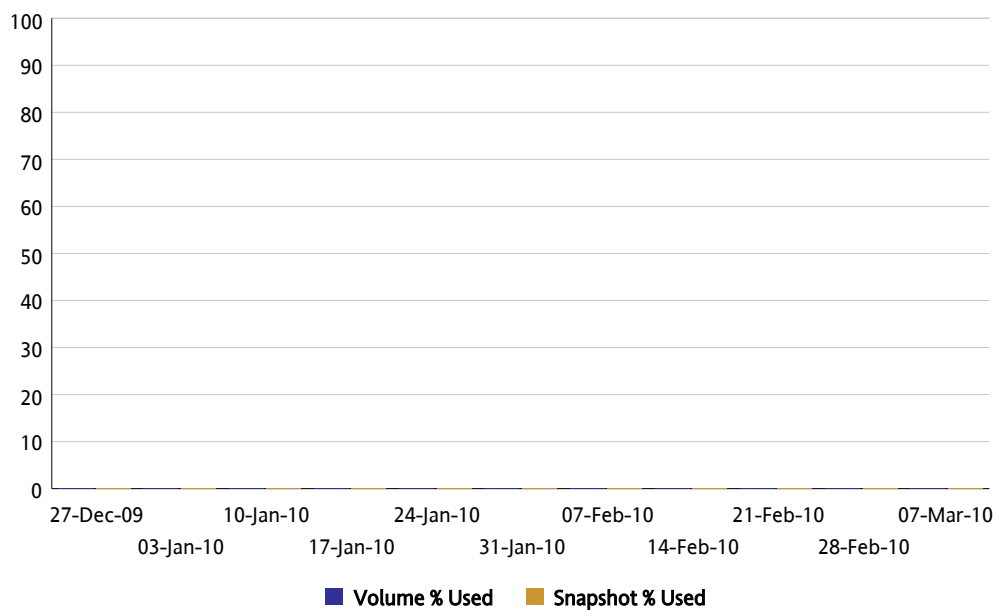
Volume Name: ldncrpv391



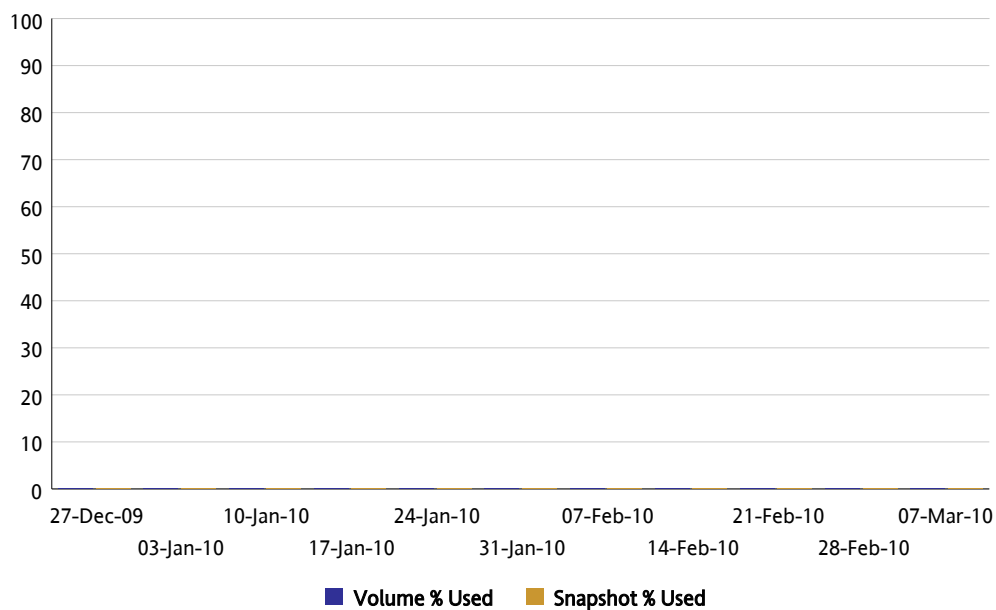
Volume Name: ldncrpv392



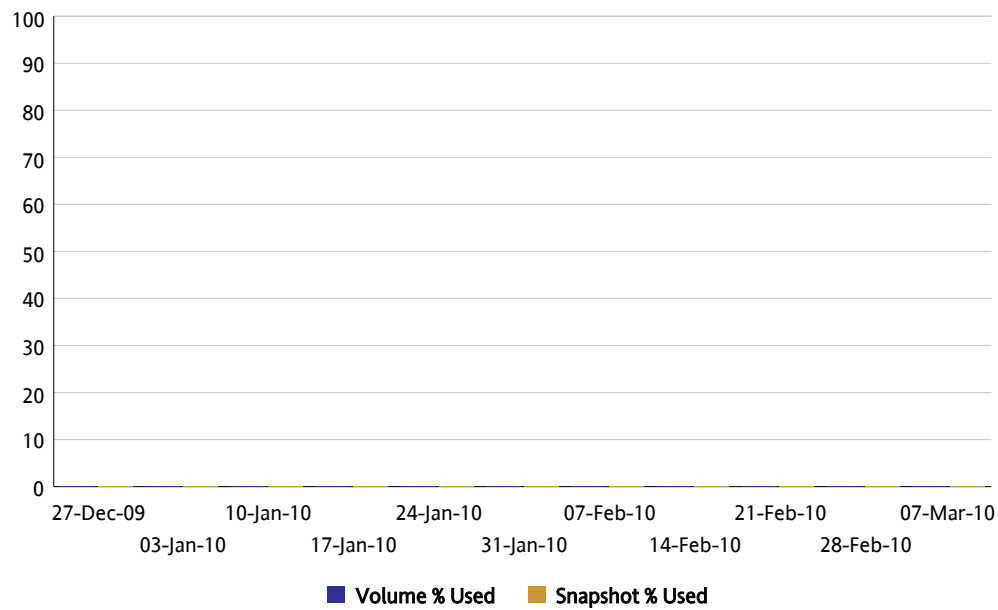
Volume Name: ldncrpv393



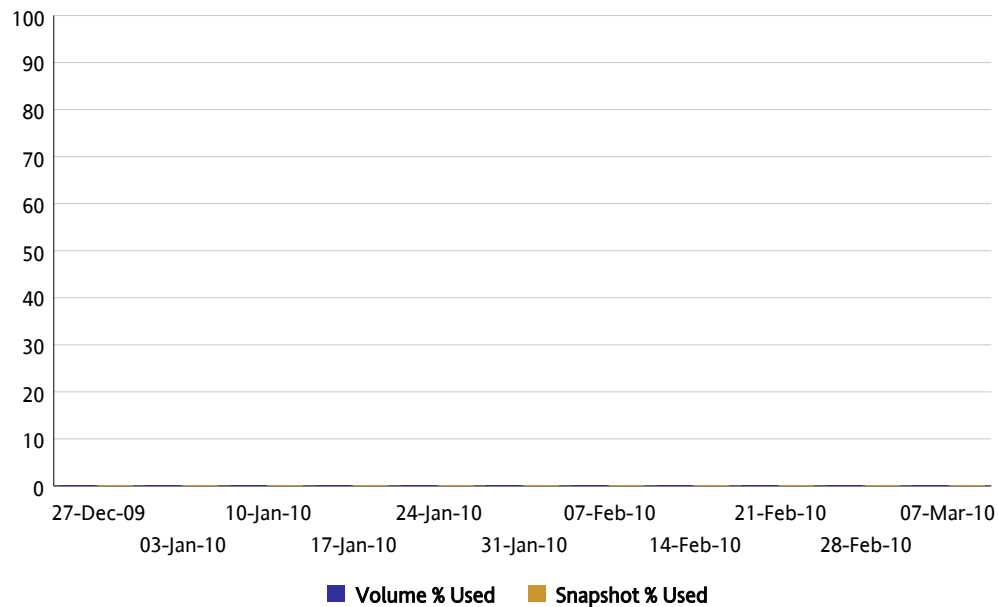
Volume Name: ldncrpv394



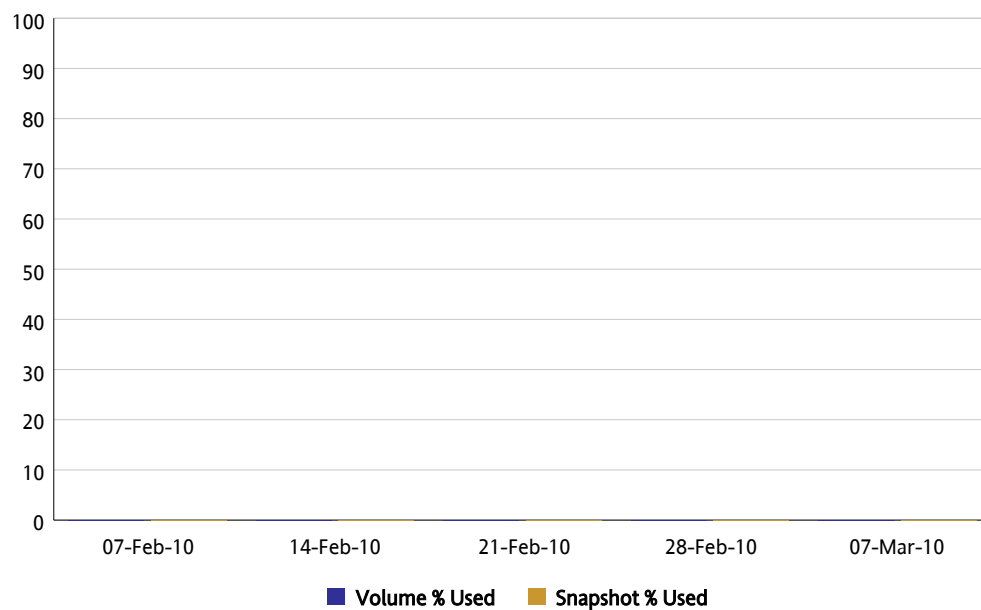
Volume Name: ldncrpv395



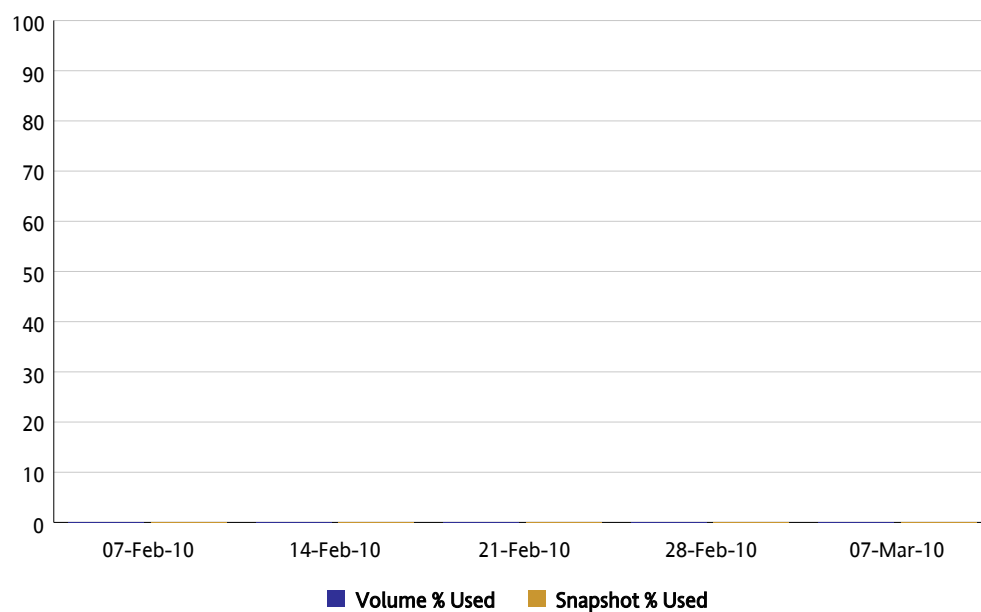
Volume Name: ldncrpv396



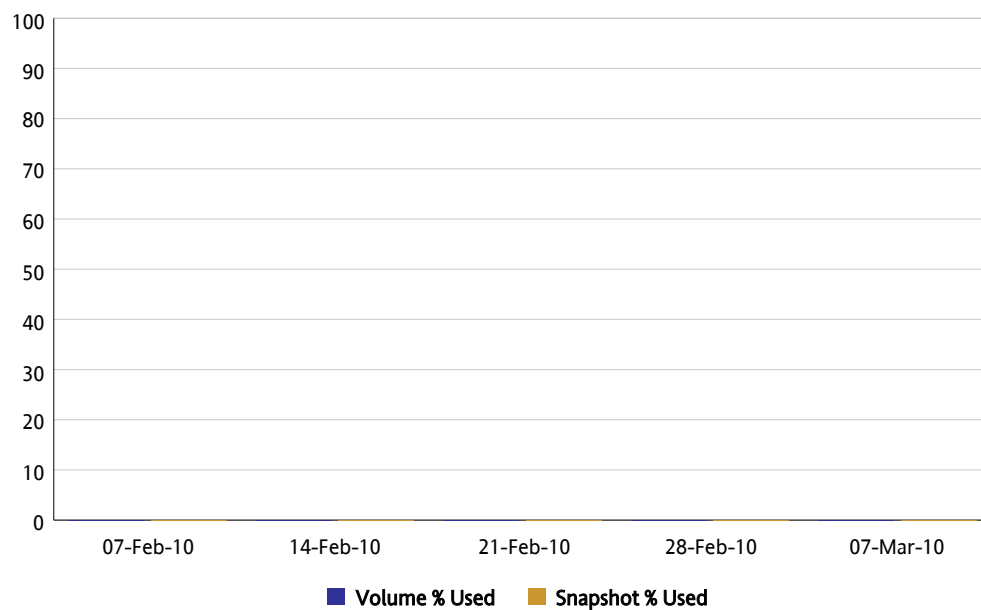
Volume Name: ldncrpv457



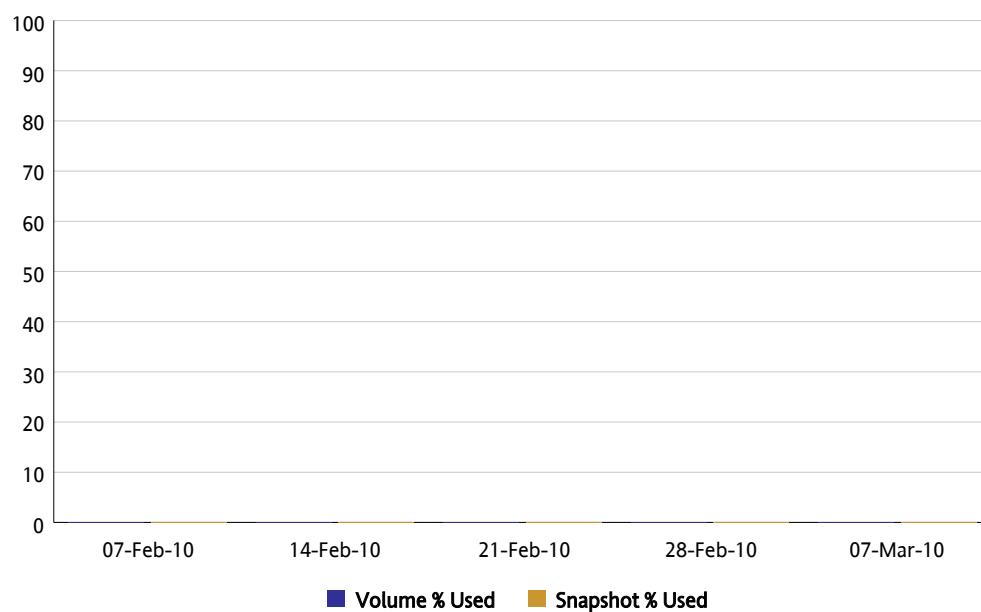
Volume Name: ldncrpv458



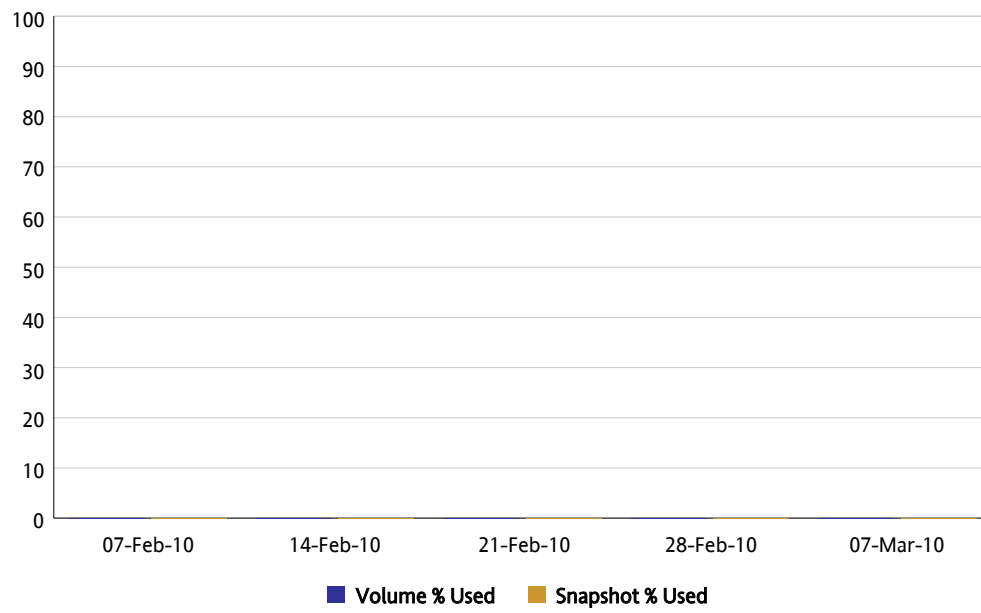
Volume Name: ldncrpv459



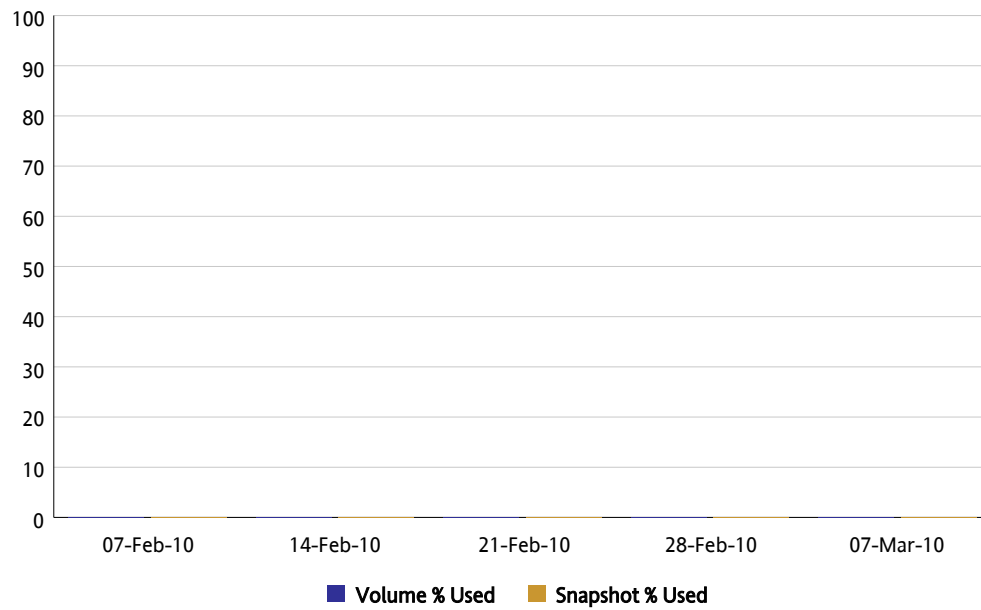
Volume Name: ldncrpv460



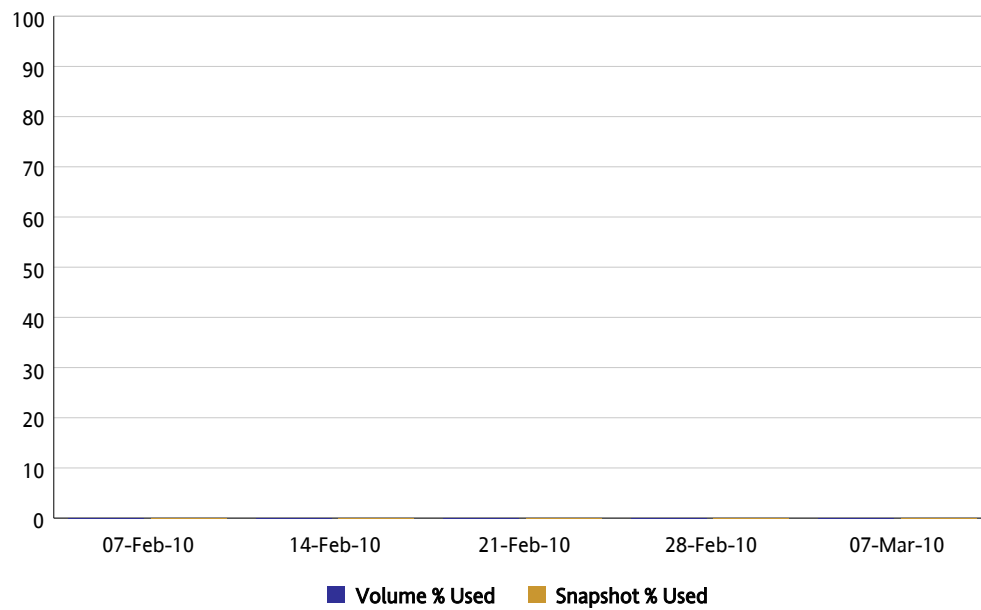
Volume Name: ldncrpv461



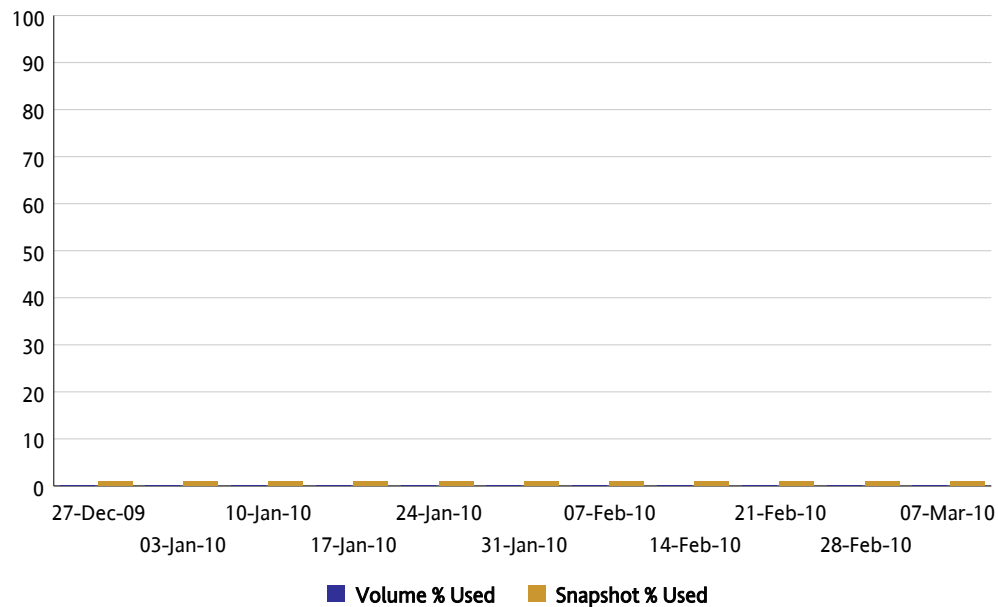
Volume Name: ldncrpv462



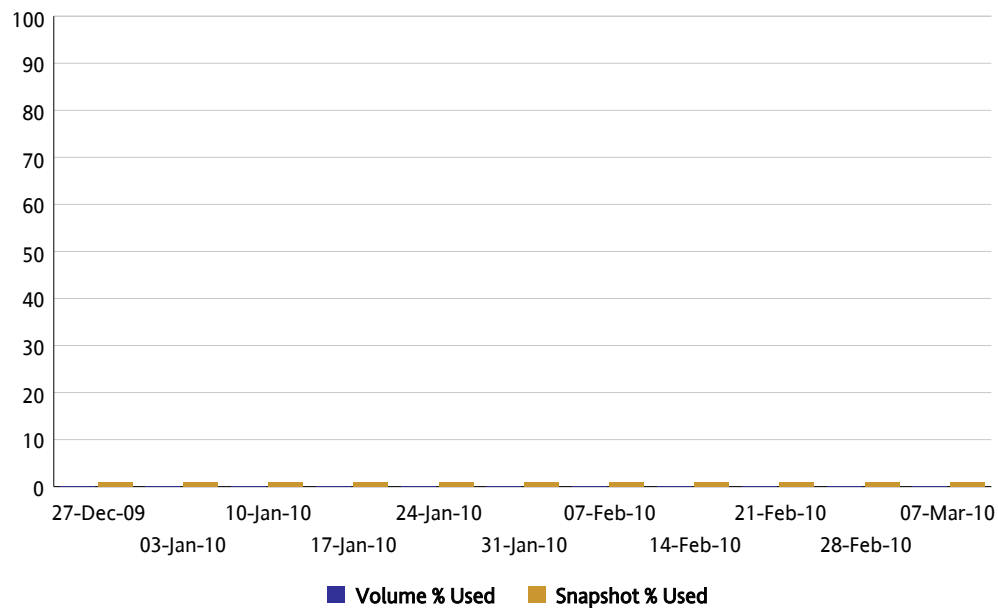
Volume Name: ldncrpv463



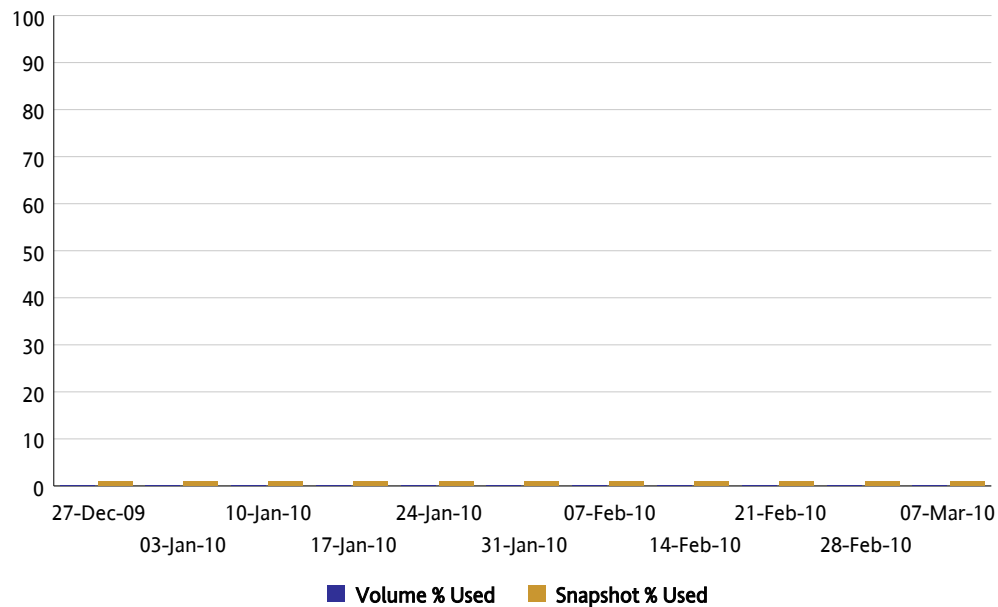
Volume Name: ldvnascrp024vol0



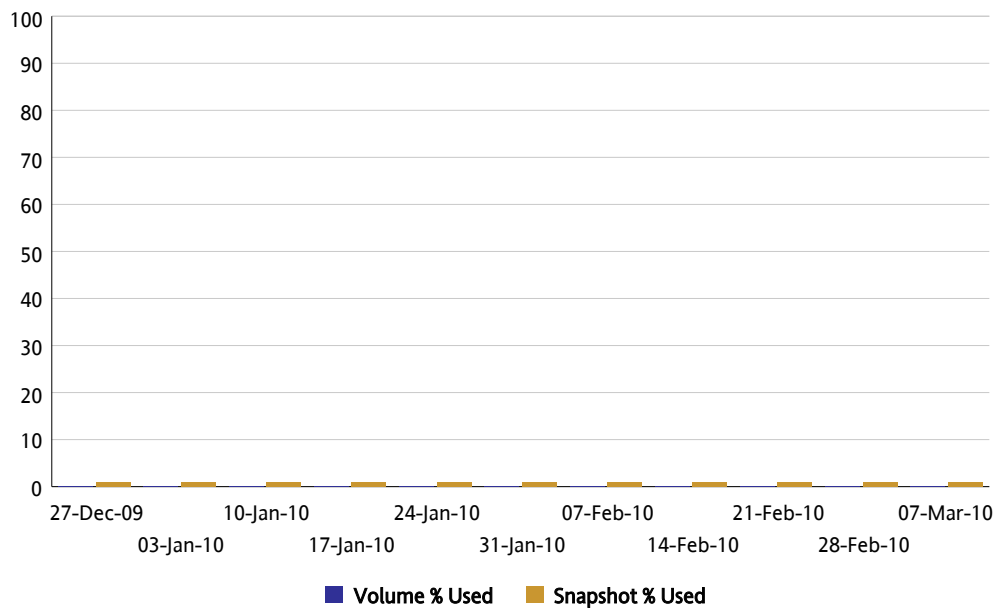
Volume Name: ldnvnascrp025vol0



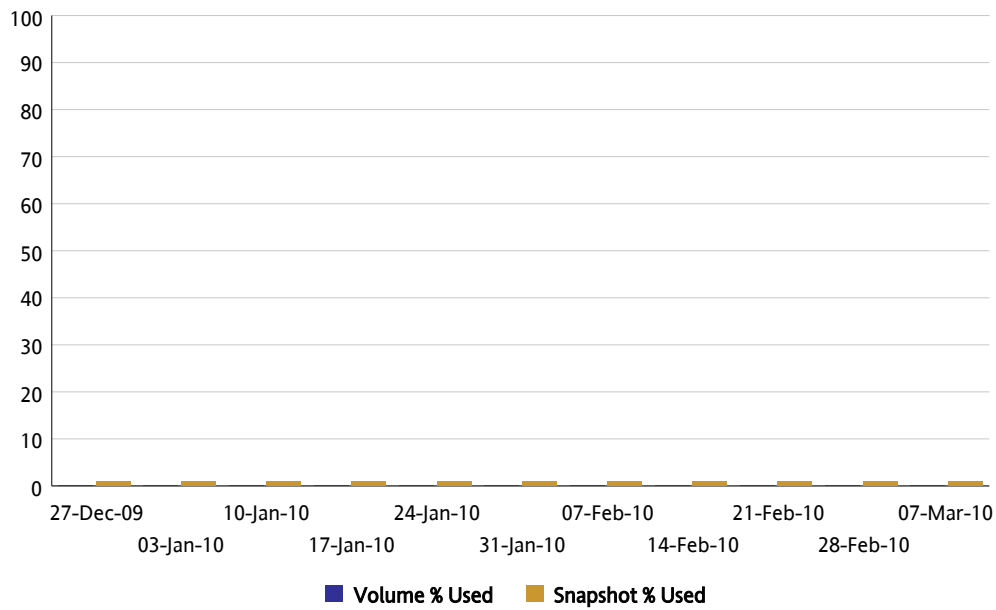
Volume Name: ldnvnascrp026vol0

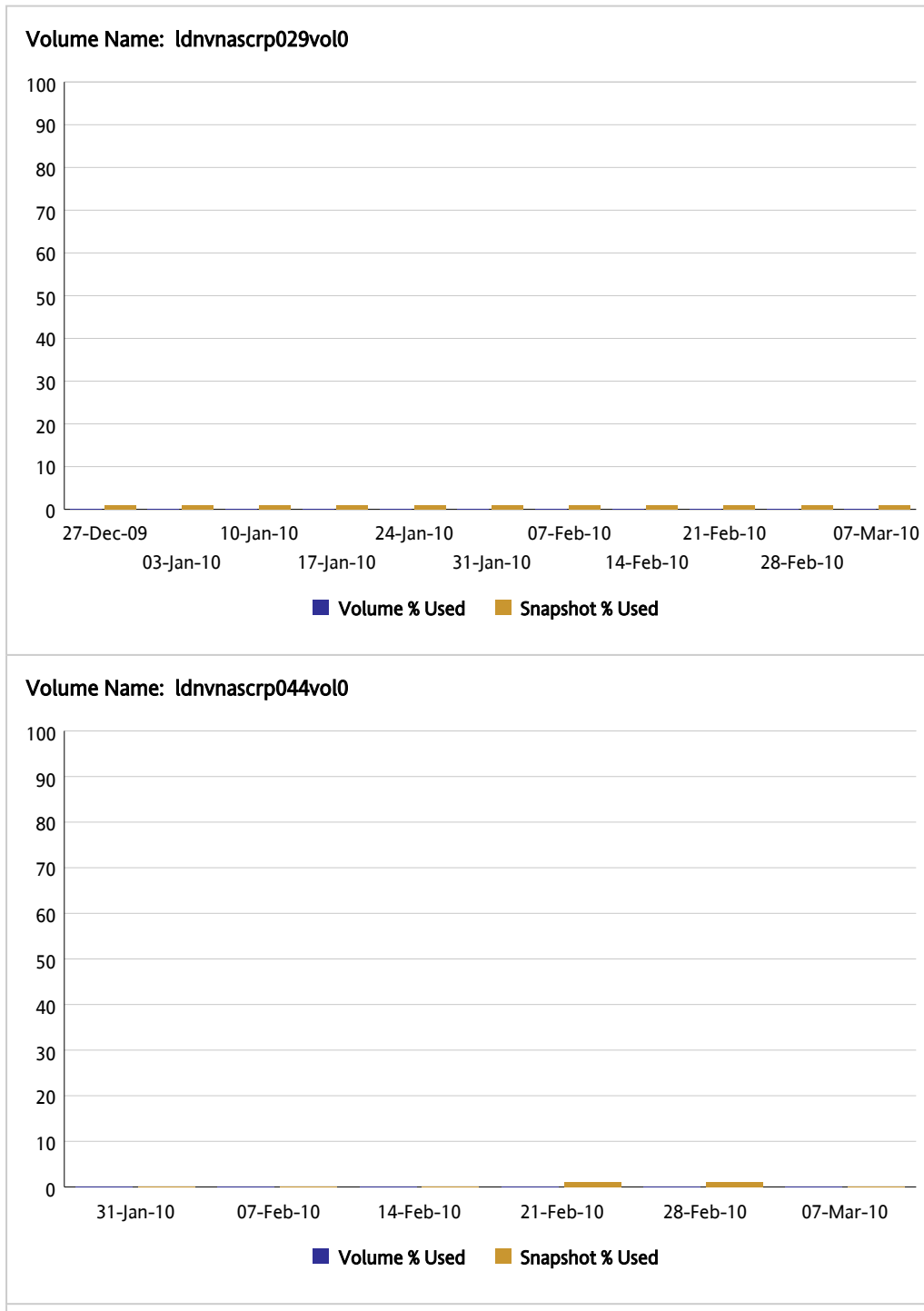


Volume Name: ldnvnascrp027vol0

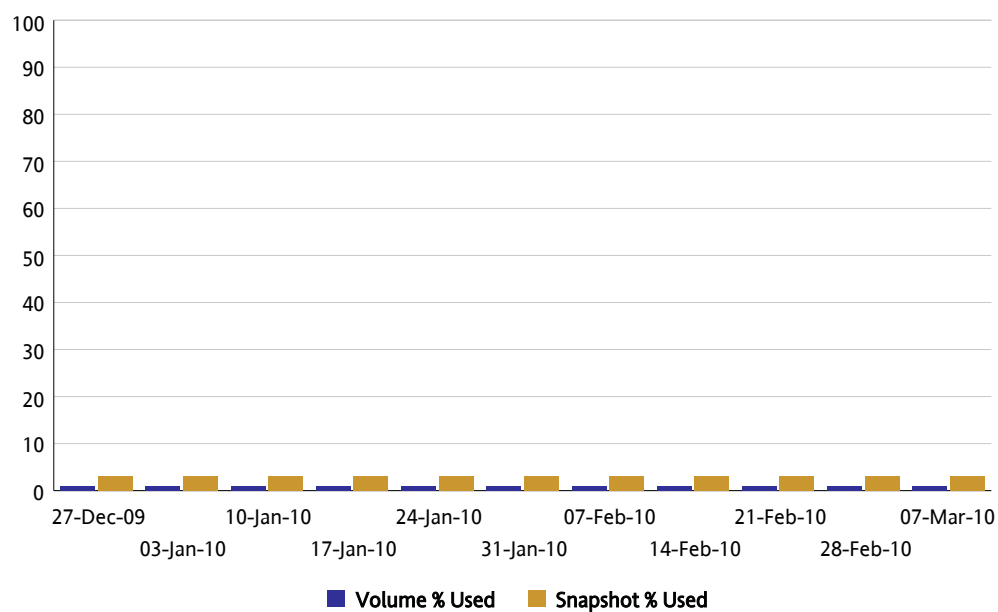


Volume Name: ldnvnascrp028vol0

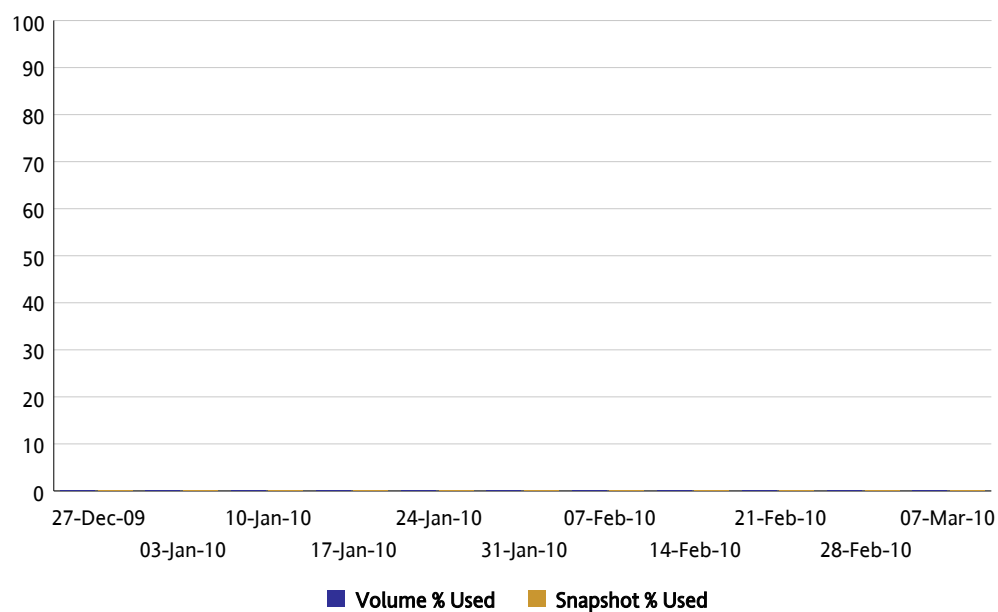




Volume Name: vol0



Volume Name: vol0dr_m



Qtree Status

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	ldnvnascrp024vol0	/vol/ldnvnascrp024vol0/-	NORMAL
	ldnvnascrp025vol0	/vol/ldnvnascrp025vol0/-	NORMAL
	ldnvnascrp026vol0	/vol/ldnvnascrp026vol0/-	NORMAL
	ldnvnascrp027vol0	/vol/ldnvnascrp027vol0/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	ldnvnascrp028vol0	/vol/ldnvnascrp028vol0/-	NORMAL
	ldnvnascrp029vol0	/vol/ldnvnascrp029vol0/-	NORMAL
	ldnvnascrp044vol0	/vol/ldnvnascrp044vol0/-	NORMAL
	vol0	/vol/vol0/-	NORMAL
		/vol/vol0/auditlog	NORMAL
	vol0dr_m	/vol/vol0dr_m/-	NORMAL
aggr1	ldncrpv370	/vol/ldncrpv370/-	NORMAL
		/vol/ldncrpv370/crpqt370	NORMAL
	ldncrpv371	/vol/ldncrpv371/-	NORMAL
		/vol/ldncrpv371/crpqt371	NORMAL
	ldncrpv372	/vol/ldncrpv372/-	NORMAL
		/vol/ldncrpv372/crpqt372	NORMAL
	ldncrpv373	/vol/ldncrpv373/-	NORMAL
		/vol/ldncrpv373/crpqt373	NORMAL
	ldncrpv374	/vol/ldncrpv374/-	NORMAL
		/vol/ldncrpv374/crpqt374	NORMAL
	ldncrpv375	/vol/ldncrpv375/-	NORMAL
		/vol/ldncrpv375/crpqt375	NORMAL
	ldncrpv376	/vol/ldncrpv376/-	NORMAL
		/vol/ldncrpv376/crpqt376	NORMAL
	ldncrpv377	/vol/ldncrpv377/-	NORMAL
		/vol/ldncrpv377/crpqt377	NORMAL
	ldncrpv378	/vol/ldncrpv378/-	NORMAL
		/vol/ldncrpv378/crpqt378	NORMAL
	ldncrpv379	/vol/ldncrpv379/-	NORMAL
		/vol/ldncrpv379/crpqt379	NORMAL
	ldncrpv380	/vol/ldncrpv380/-	NORMAL
		/vol/ldncrpv380/crpqt380	NORMAL
	ldncrpv381	/vol/ldncrpv381/-	NORMAL
		/vol/ldncrpv381/crpqt381	NORMAL
	ldncrpv382	/vol/ldncrpv382/-	NORMAL
		/vol/ldncrpv382/crpqt382	NORMAL
	ldncrpv383	/vol/ldncrpv383/-	NORMAL
		/vol/ldncrpv383/crpqt383	NORMAL
	ldncrpv384	/vol/ldncrpv384/-	NORMAL
		/vol/ldncrpv384/crpqt384	NORMAL
aggr2	ldncrpv385	/vol/ldncrpv385/-	NORMAL
		/vol/ldncrpv385/crpqt385	NORMAL
	ldncrpv386	/vol/ldncrpv386/-	NORMAL
		/vol/ldncrpv386/crpqt386	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr2	ldncrpv387	/vol/ldncrpv387/-	NORMAL
		/vol/ldncrpv387/crpqt387	NORMAL
	ldncrpv388	/vol/ldncrpv388/-	NORMAL
		/vol/ldncrpv388/crpqt388	NORMAL
	ldncrpv389	/vol/ldncrpv389/-	NORMAL
		/vol/ldncrpv389/crpqt389	NORMAL
	ldncrpv390	/vol/ldncrpv390/-	NORMAL
		/vol/ldncrpv390/crpqt390	NORMAL
	ldncrpv391	/vol/ldncrpv391/-	NORMAL
		/vol/ldncrpv391/crpqt391	NORMAL
	ldncrpv392	/vol/ldncrpv392/-	NORMAL
		/vol/ldncrpv392/crpqt392	NORMAL
	ldncrpv393	/vol/ldncrpv393/-	NORMAL
		/vol/ldncrpv393/crpqt393	NORMAL
	ldncrpv394	/vol/ldncrpv394/-	NORMAL
		/vol/ldncrpv394/crpqt394	NORMAL
	ldncrpv395	/vol/ldncrpv395/-	NORMAL
		/vol/ldncrpv395/crpqt395	NORMAL
	ldncrpv396	/vol/ldncrpv396/-	NORMAL
		/vol/ldncrpv396/crpqt396	NORMAL
	ldncrpv457	/vol/ldncrpv457/-	NORMAL
		/vol/ldncrpv457/crpqt457	NORMAL
aggr3	ldncrpv458	/vol/ldncrpv458/-	NORMAL
		/vol/ldncrpv458/crpqt458	NORMAL
	ldncrpv459	/vol/ldncrpv459/-	NORMAL
		/vol/ldncrpv459/crpqt459	NORMAL
	ldncrpv460	/vol/ldncrpv460/-	NORMAL
		/vol/ldncrpv460/crpqt460	NORMAL
	ldncrpv461	/vol/ldncrpv461/-	NORMAL
		/vol/ldncrpv461/crpqt461	NORMAL
	ldncrpv462	/vol/ldncrpv462/-	NORMAL
		/vol/ldncrpv462/crpqt462	NORMAL
	ldncrpv463	/vol/ldncrpv463/-	NORMAL
		/vol/ldncrpv463/crpqt463	NORMAL

There are no LUNs found for this system.

SnapMirror / SnapVault Status

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SOURCE	ldnctinas501a	/vol/ldncrpv370/-	fractinas501a	/vol/ldncrpv370/-
SOURCE	ldnctinas501a	/vol/ldncrpv371/-	fractinas501a	/vol/ldncrpv371/-
SOURCE	ldnctinas501a	/vol/ldncrpv372/-	fractinas501a	/vol/ldncrpv372/-
SOURCE	ldnctinas501a	/vol/ldncrpv373/-	fractinas501a	/vol/ldncrpv373/-
SOURCE	ldnctinas501a	/vol/ldncrpv374/-	fractinas501a	/vol/ldncrpv374/-
SOURCE	ldnctinas501a	/vol/ldncrpv375/-	fractinas501a	/vol/ldncrpv375/-
SOURCE	ldnctinas501a	/vol/ldncrpv376/-	fractinas501a	/vol/ldncrpv376/-
SOURCE	ldnctinas501a	/vol/ldncrpv377/-	fractinas501a	/vol/ldncrpv377/-
SOURCE	ldnctinas501a	/vol/ldncrpv378/-	fractinas501a	/vol/ldncrpv378/-
SOURCE	ldnctinas501a	/vol/ldncrpv379/-	fractinas501a	/vol/ldncrpv379/-
SOURCE	ldnctinas501a	/vol/ldncrpv380/-	fractinas501a	/vol/ldncrpv380/-
SOURCE	ldnctinas501a	/vol/ldncrpv381/-	fractinas501a	/vol/ldncrpv381/-
SOURCE	ldnctinas501a	/vol/ldncrpv382/-	fractinas501a	/vol/ldncrpv382/-
SOURCE	ldnctinas501a	/vol/ldncrpv383/-	fractinas501a	/vol/ldncrpv383/-
SOURCE	ldnctinas501a	/vol/ldncrpv384/-	fractinas501a	/vol/ldncrpv384/-
SOURCE	ldnctinas501a	/vol/ldncrpv385/-	fractinas501a	/vol/ldncrpv385/-
SOURCE	ldnctinas501a	/vol/ldncrpv386/-	fractinas501a	/vol/ldncrpv386/-
SOURCE	ldnctinas501a	/vol/ldncrpv387/-	fractinas501a	/vol/ldncrpv387/-
SOURCE	ldnctinas501a	/vol/ldncrpv388/-	fractinas501a	/vol/ldncrpv388/-
SOURCE	ldnctinas501a	/vol/ldncrpv389/-	fractinas501a	/vol/ldncrpv389/-
SOURCE	ldnctinas501a	/vol/ldncrpv390/-	fractinas501a	/vol/ldncrpv390/-
SOURCE	ldnctinas501a	/vol/ldncrpv391/-	fractinas501a	/vol/ldncrpv391/-
SOURCE	ldnctinas501a	/vol/ldncrpv392/-	fractinas501a	/vol/ldncrpv392/-
SOURCE	ldnctinas501a	/vol/ldncrpv393/-	fractinas501a	/vol/ldncrpv393/-
SOURCE	ldnctinas501a	/vol/ldncrpv394/-	fractinas501a	/vol/ldncrpv394/-
SOURCE	ldnctinas501a	/vol/ldncrpv395/-	fractinas501a	/vol/ldncrpv395/-
SOURCE	ldnctinas501a	/vol/ldncrpv396/-	fractinas501a	/vol/ldncrpv396/-
SOURCE	ldnctinas501a	/vol/ldncrpv457/-	fractinas501a	/vol/ldncrpv457/-
SOURCE	ldnctinas501a	/vol/ldncrpv458/-	fractinas501a	/vol/ldncrpv458/-
SOURCE	ldnctinas501a	/vol/ldncrpv459/-	fractinas501a	/vol/ldncrpv459/-
SOURCE	ldnctinas501a	/vol/ldncrpv460/-	fractinas501a	/vol/ldncrpv460/-
SOURCE	ldnctinas501a	/vol/ldncrpv461/-	fractinas501a	/vol/ldncrpv461/-
SOURCE	ldnctinas501a	/vol/ldncrpv462/-	fractinas501a	/vol/ldncrpv462/-
SOURCE	ldnctinas501a	/vol/ldncrpv463/-	fractinas501a	/vol/ldncrpv463/-
SOURCE	ldnctinas501a	/vol/ldnvnasrnp024vol0/-	fractinas501a	/vol/ldnvnasrnp024vol0/-
SOURCE	ldnctinas501a	/vol/ldnvnasrnp025vol0/-	fractinas501a	/vol/ldnvnasrnp025vol0/-
SOURCE	ldnctinas501a	/vol/ldnvnasrnp026vol0/-	fractinas501a	/vol/ldnvnasrnp026vol0/-
SOURCE	ldnctinas501a	/vol/ldnvnasrnp027vol0/-	fractinas501a	/vol/ldnvnasrnp027vol0/-
SOURCE	ldnctinas501a	/vol/ldnvnasrnp028vol0/-	fractinas501a	/vol/ldnvnasrnp028vol0/-
SOURCE	ldnctinas501a	/vol/ldnvnasrnp029vol0/-	fractinas501a	/vol/ldnvnasrnp029vol0/-

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SOURCE	ldnctinas501a	/vol/ldnvnascrp044vol0/-	fractinas501a	/vol/ldnvnascrp044vol0/-
SOURCE	ldnctinas501a	/vol/vol0/-	fractinas501a	/vol/vol0dr_m/-

Network Information

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e0a	BGE 10/100/1000 Ethernet Controller	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e0c	BGE 10/100/1000 Ethernet Controller	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e2a	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e2c	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e0b	BGE 10/100/1000 Ethernet Controller	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e0d	BGE 10/100/1000 Ethernet Controller	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e2b	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e2d	Quad 10/100/1000 Ethernet Controller G20	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On

NFS (Network File System) Protocol Usage

NFS calls by Protocol:

Protocol	NFS Calls	Bad Calls	Bad Calls %
TCP	0	0	0.00%
UDP	0	0	0.00%

NFS calls by Version:

NFS Version	NFS Calls	NFS Calls %
NFSv2	0	0.00%
NFSv3	0	0.00%
NFSv4	0	0.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The “CIFS Stat” command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
IPC	10131	25.00%
NTCreateX	4598	11.00%
close	4462	11.00%
find_first2	4623	11.00%
readX	3227	8.00%

MultiStore (vFiler)

vFiler Name	vFiler State	vFiler IP Space	UUID (Universal Unique ID)
ldnvnasrcrp024	RUNNING	default-ipospace	827c98e0-3582-11de-86be-00a0980fb267
ldnvnasrcrp025	RUNNING	default-ipospace	646f0a18-79bd-11de-ad35-00a0980fb267
ldnvnasrcrp026	RUNNING	default-ipospace	8d8ce7a0-3582-11de-86be-00a0980fb267
ldnvnasrcrp027	RUNNING	default-ipospace	24116270-3582-11de-86be-00a0980fb267
ldnvnasrcrp028	RUNNING	default-ipospace	f7342fc8-79bd-11de-ad35-00a0980fb267
ldnvnasrcrp029	RUNNING	default-ipospace	a56fb178-79bd-11de-ad35-00a0980fb267
ldnvnasrcrp044	RUNNING	default-ipospace	7c3386ca-091b-11df-ad4f-00a0980fb267
vfiler0	RUNNING	default-ipospace	00000000-0000-0000-0000-000000000000

ASUP (AutoSupport) Status

ASUP Category	Value
autosupport.enable	on
autosupport.mailhost	mailhub-vip.ny.ssmb.com,mailhub-dc1.eu.ssmb.com,mailhub-dc2.eur.nsroot.net
autosupport.noteto	nas.alerts@citi.com
autosupport.support.enable	on
autosupport.support.proxy	webproxy.wlb.nsroot.net:8080
autosupport.support.to	autosupport@netapp.com
autosupport.support.transport	https
autosupport.support.url	support.netapp.com/asupprod/post/1.0/postAsup
autosupport.to	intnas.alerts@imceu.eu.ssmb.com

SYSTEM REVIEW



Host Name: ldnctinas203b
Serial Number: 2079159
Last Update: 14-Mar-2010

Model: FAS3050
O/S: 7.2.5.1P6D15
Partner Name: ldnctinas203a

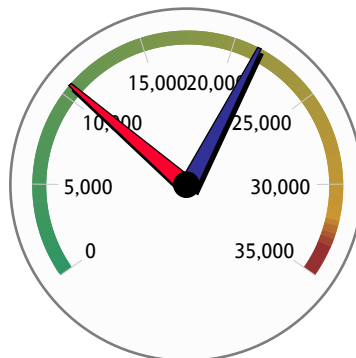
Installed Products

Product Name
CIFS
CLUSTER
DISK_SANITIZATION
ISCSI
MULTISTORE
NFS
SNAPLOCK
SNAPMIRROR
SNAPMIRROR_SYNC
SNAPRESTORE
SV_ONTAP_SEC
SYNCMIRROR_LOCAL

Hardware Summary

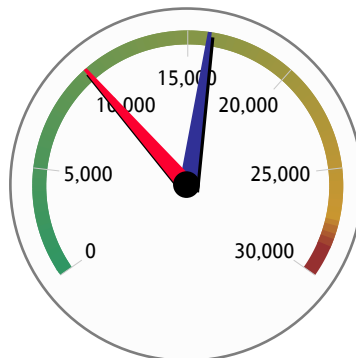
Component	Count
Shelves	8
Disk	112

Aggregate Utilization



■ Used Aggregate GB ■ Total Aggregate GB

Volume Utilization



■ Used Volume GB ■ Total Volume GB

ASUP Contact: intnas.alerts@imceu.eu.smb.com
SNMP Contact & Location: No information provided
ASUP Minimal Flag: F

System Slot Inventory

Slot Number	Part Number	Description
0	110-00057	Remote LAN Module
0		Dual 10/100/1000 Ethernet Controller VI
0		FC Host Adapter (Dual-channel, QLogic 2322 rev. 3)
0		SCSI Host Adapter (Adaptec AIC7892)
1		FC Host Adapter (Dual-channel, QLogic 2312 (2342) rev. 2)
2		FC Host Adapter (Dual-channel, QLogic 2312 (2342) rev. 2)
3	X3145A	NVRAM V
4		Quad 10/100/1000 Ethernet Controller VII

Disk Summary

Disk Label	Disk Model, Disk Make	Current FW, Latest FW	Checksum Type	Disk Size GB	Disk Bytes Per Sector	Shelf Type	Disk Count
DATA	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	82
DATA	X276_HPYTA288F10 NETAPP	NA03 NA04		272.00	520	DS14-Mk2-FC	12
DPARITY	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	5
DPARITY	X276_HPYTA288F10 NETAPP	NA03 NA04		272.00	520	DS14-Mk2-FC	2
PARITY	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	7
SPARE	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	3
SPARE	X276_HPYTA288F10 NETAPP	NA03 NA04		272.00	520	DS14-Mk2-FC	1
Summary							112

Shelf Summary

Shelf Type	Shelf Module Type	Latest FW	Current FW	Shelf Count
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1

Shelf Summary

Shelf Type	Shelf Module Type	Latest FW	Current FW	Shelf Count
DS14-Mk2-FC	ESH2	20	19	1

RAID Configuration

RAID Group Name	RAID Type	Aggregate Name	Disk Count
rg0	RAID_DP	aggr0	108
		aggr1	
		aggr2	
		aggr3	
rg1	RAID_DP	aggr1	
		aggr2	
		aggr3	

Aggregate and Volume Configuration

Aggregate Name	Volume Name
aggr0	ldnvnasci003vol0
	ldnvnascfi005vol0
	ldnvnascfi006vol0
	ldnvnascot007vol0
	ldnvnascot008vol0
	ldnvnascot009vol0
	ldnvnascot010vol0
	ldnvnascrp003vol0
	ldnvnascrp004vol0
	ldnvnascrp005vol0
	ldnvnascrp009vol0
	ldnvnascrp013vol0
	ldnvnascrp018vol0
	ldnvnascrp032vol0
	ldnvnaseqr004vol0
	vol0
	vol0dr_m
aggr1	ldnv01
	ldnv02
	ldnv03

Aggregate Name	Volume Name
aggr1	ldnv04
	ldnv05
	ldnv06
	ldnv07
	ldnv08
	ldnv09
	ldnv10
	ldnv11
	ldnv12
	ldnv13
	ldnv14
	ldnv15
	ldnv16
	ldnv17
	ldnv18
	ldnv19
	ldnv20
aggr2	ldnv21
	ldnv22
	ldnv23
	ldnv24
	ldnv25
	ldnv26
	ldnv27
	ldnv28
	ldnv29
	ldnv30
	ldnv31
	ldnv32
	ldnv33
	ldnv34
	ldnv35
	ldnv36
	ldnv37
	ldnv38
	ldnv39
	ldnv40
aggr3	ldnv41
	ldnv42
	ldnv43

Aggregate Name	Volume Name
aggr3	ldnv44
	ldnv45
	ldnv46
	ldnv47
	ldnv48
	ldnv49
	ldnv50
	ldnv51
	ldnv52
	ldnv53
	ldnv54
	ldnv55
	ldnv56
	ldnv57
	ldnv58
	ldnv59
	ldnv60

Snapshot Usage Summary

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
vol0	28	2 13 13@12	20.00%	50.00%
ldnv01	30	2 13 13@12	20.00%	15.00%
ldnv02	30	2 13 13@12	20.00%	8.00%
ldnv03	30	2 13 13@12	20.00%	6.00%
ldnv04	30	2 13 13@12	20.00%	6.00%
ldnv05	30	2 13 13@12	20.00%	12.00%
ldnv06	30	2 13 13@12	20.00%	0.00%
ldnv07	30	2 13 13@12	20.00%	0.00%
ldnv08	30	2 13 13@12	20.00%	4.00%
ldnv09	30	2 13 13@12	20.00%	13.00%
ldnv10	30	2 13 13@12	20.00%	13.00%
ldnv11	30	2 13 13@12	20.00%	48.00%
ldnv12	30	2 13 13@12	20.00%	1.00%
ldnv13	30	2 13 13@12	20.00%	0.00%
ldnv14	30	2 13 13@12	20.00%	0.00%
ldnv15	30	2 13 13@12	20.00%	0.00%
ldnv16	30	2 13 13@12	20.00%	0.00%
ldnv17	30	2 13 13@12	20.00%	98.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
ldnv18	30	2 13 13@12	20.00%	13.00%
ldnv19	30	2 13 13@12	20.00%	10.00%
ldnv20	30	2 13 13@12	20.00%	7.00%
ldnv21	30	2 13 13@12	20.00%	231.00%
ldnv22	30	2 13 13@12	20.00%	13.00%
ldnv23	30	2 13 13@12	20.00%	4.00%
ldnv24	30	2 13 13@12	20.00%	7.00%
ldnv25	30	2 13 13@12	20.00%	0.00%
ldnv26	30	2 13 13@12	20.00%	0.00%
ldnv27	30	2 13 13@12	20.00%	1.00%
ldnv28	30	2 13 13@12	20.00%	16.00%
ldnv29	30	2 13 13@12	20.00%	3.00%
ldnv30	32	2 13 13@12	20.00%	0.00%
ldnv31	32	2 13 13@12	20.00%	85.00%
ldnv32	32	2 13 13@12	20.00%	3.00%
ldnv33	30	2 13 13@12	20.00%	0.00%
ldnv34	30	2 13 13@12	20.00%	0.00%
ldnv35	30	2 13 13@12	20.00%	0.00%
ldnv36	30	2 13 13@12	20.00%	0.00%
ldnv37	30	2 13 13@12	20.00%	29.00%
ldnv38	30	2 13 13@12	20.00%	24.00%
ldnv39	30	2 13 13@12	20.00%	44.00%
ldnv40	30	2 13 13@12	20.00%	21.00%
ldnv41	30	2 13 13@12	20.00%	0.00%
ldnv42	30	2 13 13@12	20.00%	24.00%
ldnv43	30	2 13 13@12	20.00%	2.00%
ldnv44	30	2 13 13@12	20.00%	0.00%
ldnv45	30	2 13 13@12	20.00%	25.00%
ldnv46	30	2 13 13@12	20.00%	41.00%
ldnv47	30	2 13 13@12	20.00%	1.00%
ldnv48	30	2 13 13@12	20.00%	3.00%
ldnv49	30	2 13 13@12	20.00%	6.00%
ldnv50	30	2 13 13@12	20.00%	23.00%
ldnv51	30	2 13 13@12	20.00%	1.00%
ldnv52	30	2 13 13@12	20.00%	22.00%
ldnv53	30	2 13 13@12	20.00%	0.00%
ldnv54	30	2 13 13@12	20.00%	0.00%
ldnv55	30	2 13 13@12	20.00%	0.00%
ldnv56	30	2 13 13@12	20.00%	0.00%
ldnv57	30	2 13 13@12	20.00%	6.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
ldnv58	30	2 13 13@12	20.00%	39.00%
ldnv59	30	2 13 13@12	20.00%	0.00%
ldnv60	30	2 13 13@12	20.00%	0.00%
vol0dr_m	30	2 13 13@12	20.00%	5.00%
ldnvnascai003vol0	34	2 13 13@12	20.00%	1.00%
ldnvnascfi005vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascfi006vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascot007vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascot008vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascot009vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascot010vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascrp003vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascrp004vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascrp005vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascrp009vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascrp013vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascrp018vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascrp032vol0	30	2 13 13@12	20.00%	1.00%
ldnvnaseqr004vol0	31	2 13 13@12	20.00%	1.00%

Aggregate Usage Summary

Aggregate Name	Total GB	Used GB	Free GB	Used %	Free %
aggr0	227.00	53.00	174.00	23.00 %	77.00 %
aggr1	7,040.00	4,349.00	2,691.00	62.00 %	38.00 %
aggr2	7,040.00	2,965.00	4,074.00	42.00 %	58.00 %
aggr3	7,040.00	3,238.00	3,802.00	46.00 %	54.00 %

Volume Usage Summary

Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	ldnvnascai003vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascfi005vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascfi006vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascot007vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascot008vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascot009vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascot010vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %

Volume Usage Summary

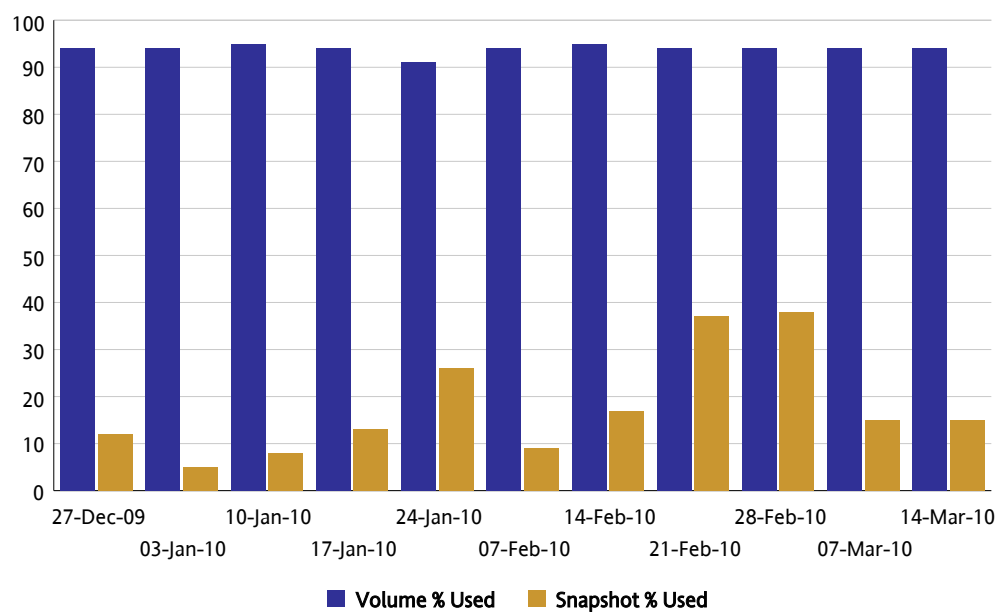
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	ldnvnascrp003vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp004vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp005vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp009vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp013vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp018vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp032vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnaseqr004vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	vol0	FLEX	ONLINE	40.00	3.00	37.14	7.00 %	0.00 %
	vol0dr_m	FLEX	ONLINE	40.00	1.00	38.53	4.00 %	0.00 %
aggr1	ldnv01	FLEX	ONLINE	264.00	249.00	15.21	94.00 %	2.00 %
	ldnv02	FLEX	ONLINE	264.00	250.00	14.01	95.00 %	2.00 %
	ldnv03	FLEX	ONLINE	264.00	251.00	13.47	95.00 %	3.00 %
	ldnv04	FLEX	ONLINE	264.00	248.00	15.79	94.00 %	2.00 %
	ldnv05	FLEX	ONLINE	264.00	239.00	24.61	91.00 %	1.00 %
	ldnv06	FLEX	ONLINE	264.00	212.00	51.92	80.00 %	0.00 %
	ldnv07	FLEX	ONLINE	264.00	246.00	18.12	93.00 %	0.00 %
	ldnv08	FLEX	ONLINE	264.00	247.00	16.89	94.00 %	2.00 %
	ldnv09	FLEX	ONLINE	264.00	248.00	16.32	94.00 %	1.00 %
	ldnv10	FLEX	ONLINE	264.00	249.00	15.12	94.00 %	1.00 %
	ldnv11	FLEX	ONLINE	264.00	250.00	14.49	95.00 %	1.00 %
	ldnv12	FLEX	ONLINE	264.00	247.00	16.74	94.00 %	2.00 %
	ldnv13	FLEX	ONLINE	264.00	247.00	17.49	93.00 %	0.00 %
	ldnv14	FLEX	ONLINE	264.00	0.00	263.95	0.00 %	0.00 %
	ldnv15	FLEX	ONLINE	264.00	0.00	263.95	0.00 %	0.00 %
	ldnv16	FLEX	ONLINE	264.00	0.00	263.95	0.00 %	0.00 %
	ldnv17	FLEX	ONLINE	264.00	250.00	14.16	95.00 %	4.00 %
	ldnv18	FLEX	ONLINE	264.00	251.00	13.43	95.00 %	1.00 %
	ldnv19	FLEX	ONLINE	264.00	250.00	13.64	95.00 %	2.00 %
	ldnv20	FLEX	ONLINE	264.00	250.00	13.64	95.00 %	5.00 %
aggr2	ldnv21	FLEX	ONLINE	264.00	183.00	81.38	69.00 %	0.00 %
	ldnv22	FLEX	ONLINE	264.00	248.00	16.25	94.00 %	1.00 %
	ldnv23	FLEX	ONLINE	264.00	248.00	15.72	94.00 %	2.00 %
	ldnv24	FLEX	ONLINE	264.00	249.00	15.29	94.00 %	2.00 %
	ldnv25	FLEX	ONLINE	264.00	144.00	120.48	54.00 %	3.00 %
	ldnv26	FLEX	ONLINE	264.00	121.00	142.52	46.00 %	3.00 %

Volume Usage Summary

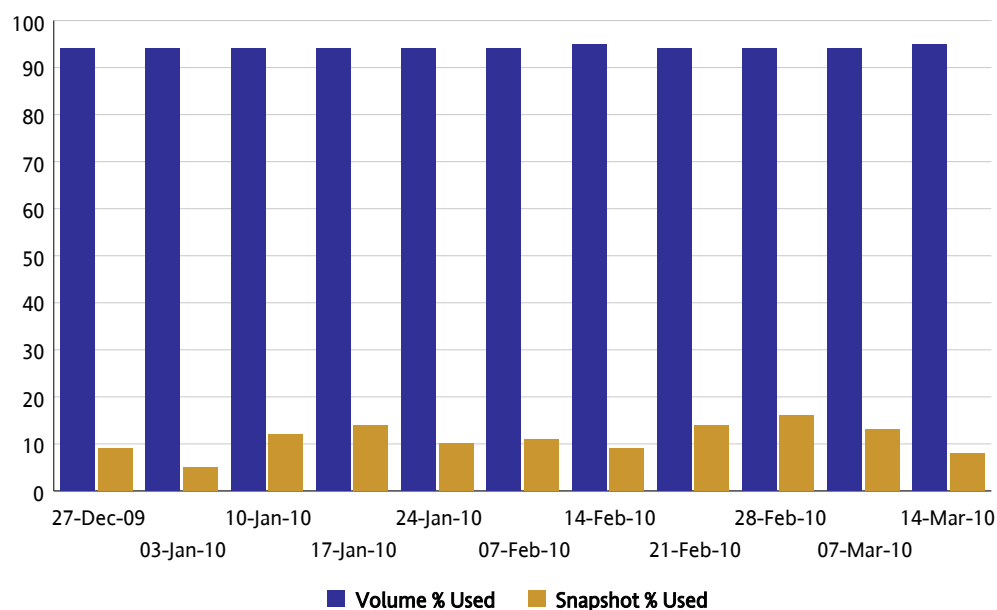
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr2	ldnv27	FLEX	ONLINE	264.00	100.00	163.78	38.00 %	2.00 %
	ldnv28	FLEX	ONLINE	264.00	238.00	25.58	90.00 %	1.00 %
	ldnv29	FLEX	ONLINE	264.00	43.00	221.21	16.00 %	0.00 %
	ldnv30	FLEX	ONLINE	264.00	1.00	263.27	0.00 %	0.00 %
	ldnv31	FLEX	ONLINE	264.00	0.00	263.76	0.00 %	0.00 %
	ldnv32	FLEX	ONLINE	264.00	167.00	97.34	63.00 %	0.00 %
	ldnv33	FLEX	ONLINE	264.00	0.00	263.89	0.00 %	0.00 %
	ldnv34	FLEX	ONLINE	264.00	0.00	263.89	0.00 %	0.00 %
	ldnv35	FLEX	ONLINE	264.00	0.00	263.89	0.00 %	0.00 %
	ldnv36	FLEX	ONLINE	264.00	0.00	263.89	0.00 %	0.00 %
	ldnv37	FLEX	ONLINE	264.00	250.00	14.14	95.00 %	3.00 %
	ldnv38	FLEX	ONLINE	264.00	251.00	12.52	95.00 %	11.00 %
	ldnv39	FLEX	ONLINE	264.00	252.00	12.47	95.00 %	7.00 %
	ldnv40	FLEX	ONLINE	264.00	252.00	11.62	96.00 %	15.00 %
aggr3	ldnv41	FLEX	ONLINE	264.00	247.00	17.18	93.00 %	0.00 %
	ldnv42	FLEX	ONLINE	264.00	248.00	16.32	94.00 %	1.00 %
	ldnv43	FLEX	ONLINE	264.00	236.00	28.21	89.00 %	0.00 %
	ldnv44	FLEX	ONLINE	264.00	0.00	263.98	0.00 %	0.00 %
	ldnv45	FLEX	ONLINE	264.00	212.00	51.58	80.00 %	1.00 %
	ldnv46	FLEX	ONLINE	264.00	222.00	41.67	84.00 %	1.00 %
	ldnv47	FLEX	ONLINE	264.00	216.00	47.78	82.00 %	1.00 %
	ldnv48	FLEX	ONLINE	264.00	234.00	29.66	89.00 %	1.00 %
	ldnv49	FLEX	ONLINE	264.00	247.00	16.74	94.00 %	2.00 %
	ldnv50	FLEX	ONLINE	264.00	248.00	15.57	94.00 %	1.00 %
	ldnv51	FLEX	ONLINE	264.00	246.00	17.61	93.00 %	4.00 %
	ldnv52	FLEX	ONLINE	264.00	247.00	17.34	93.00 %	1.00 %
	ldnv53	FLEX	ONLINE	264.00	0.00	263.99	0.00 %	0.00 %
	ldnv54	FLEX	ONLINE	264.00	0.00	263.99	0.00 %	0.00 %
	ldnv55	FLEX	ONLINE	264.00	0.00	263.99	0.00 %	0.00 %
	ldnv56	FLEX	ONLINE	264.00	0.00	263.99	0.00 %	0.00 %
	ldnv57	FLEX	ONLINE	264.00	251.00	12.87	95.00 %	9.00 %
	ldnv58	FLEX	ONLINE	264.00	252.00	12.43	95.00 %	5.00 %
	ldnv59	FLEX	ONLINE	264.00	0.00	263.97	0.00 %	0.00 %
	ldnv60	FLEX	ONLINE	264.00	0.00	263.97	0.00 %	0.00 %

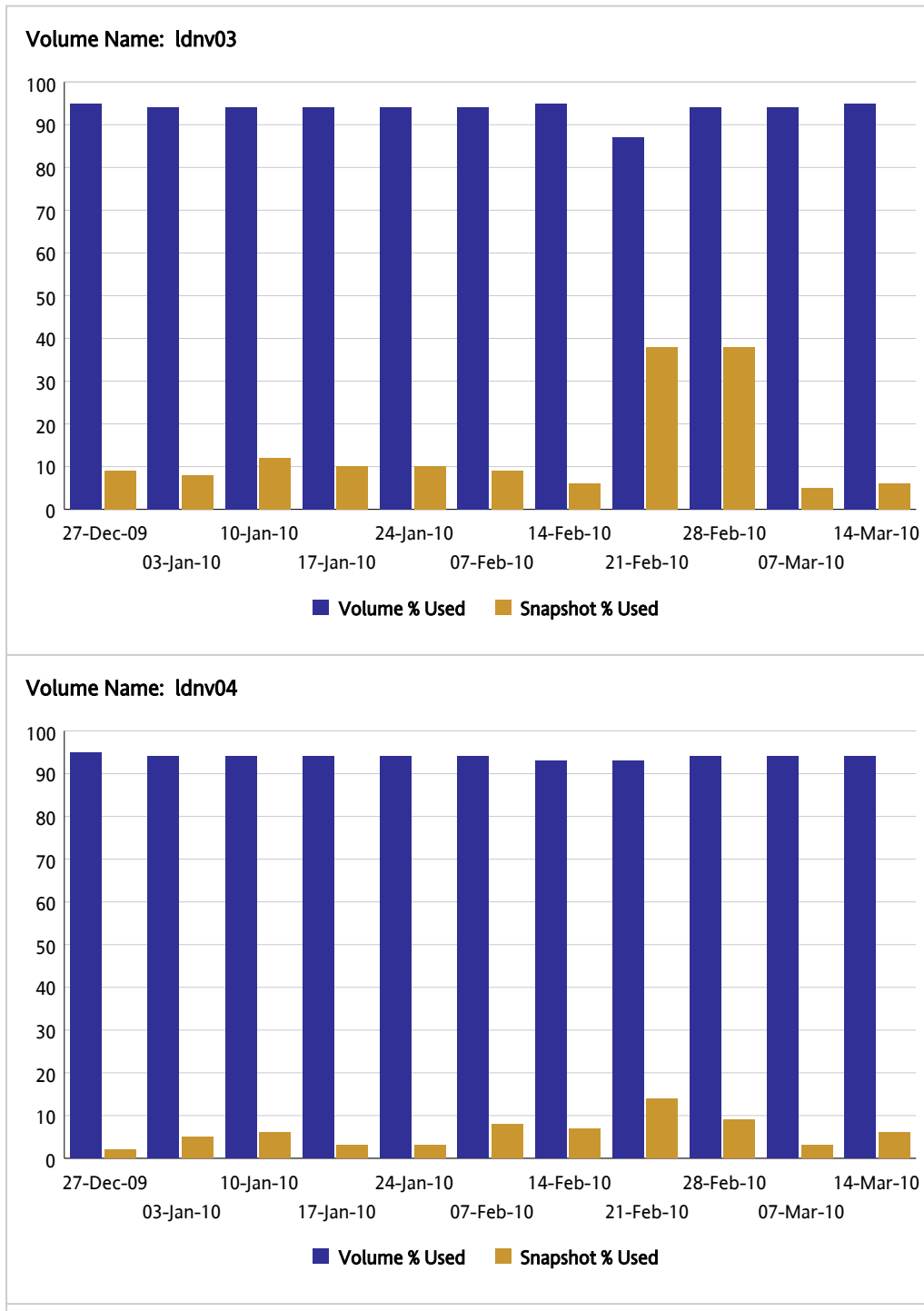
Disk Space Utilization

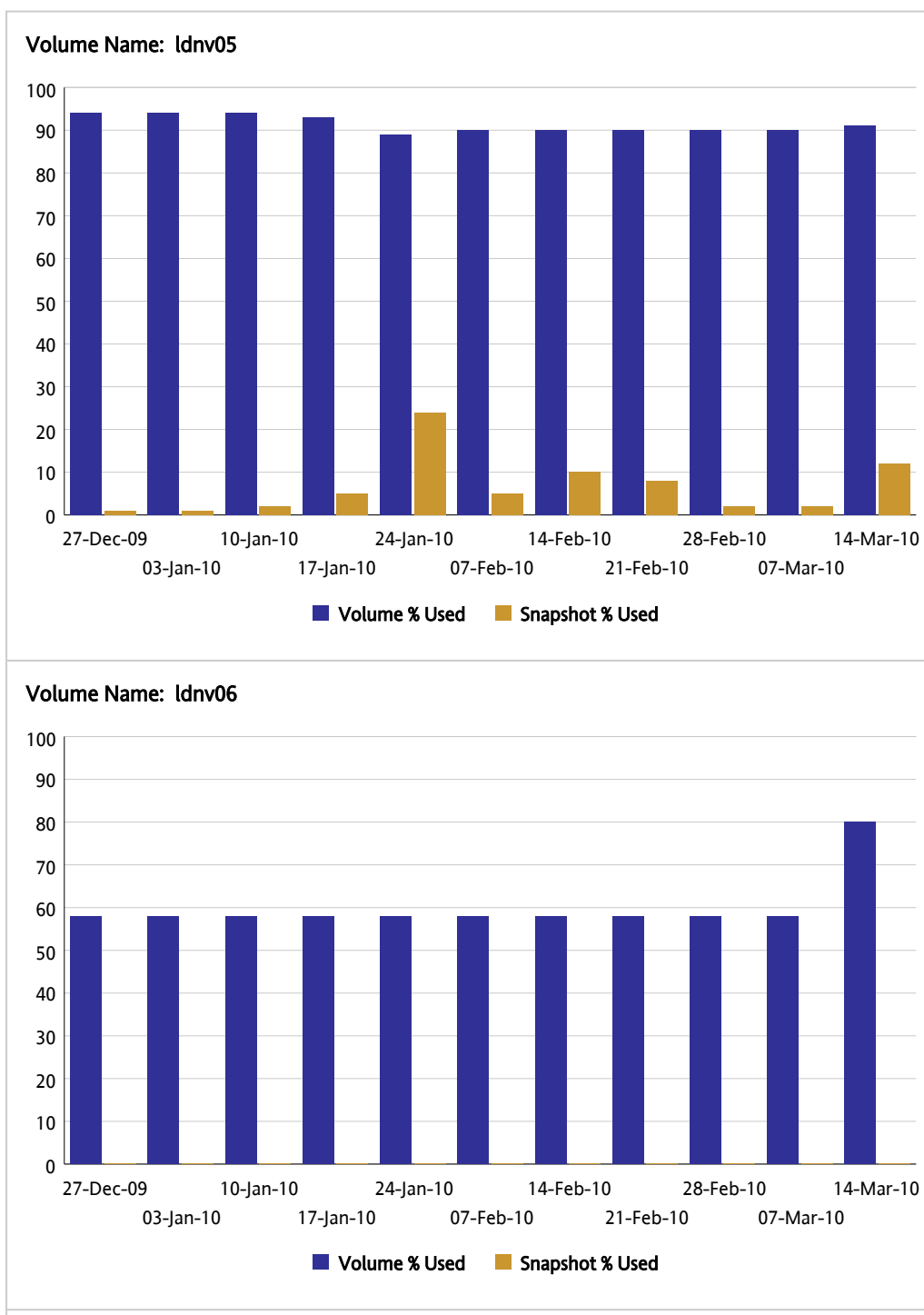
Volume Name: ldnv01



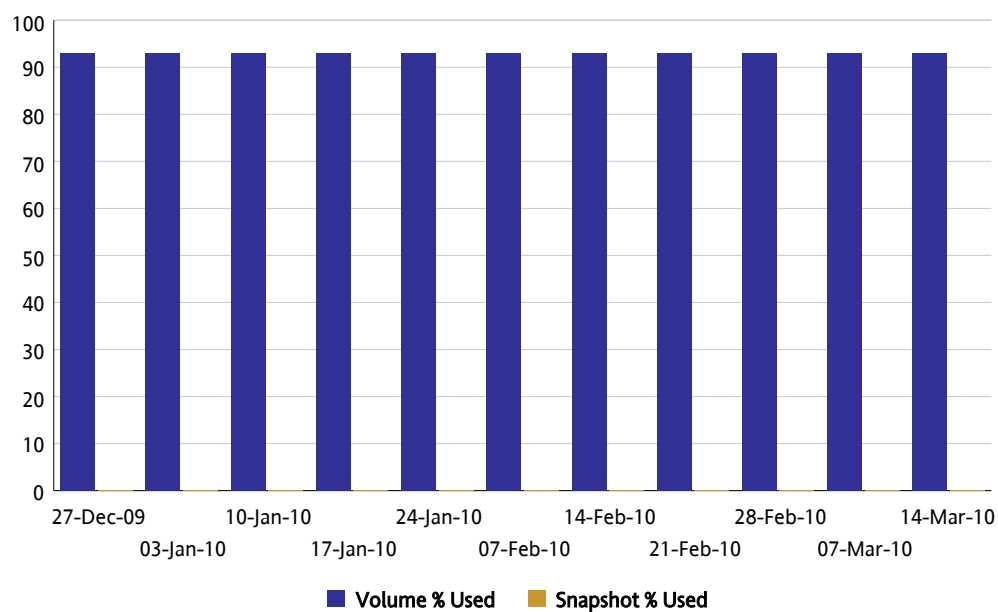
Volume Name: ldnv02



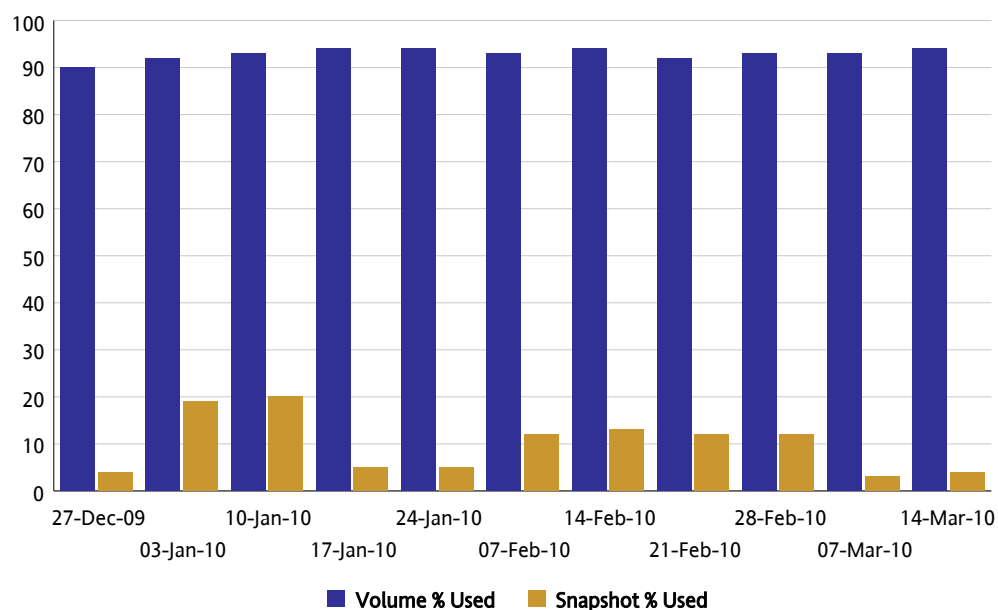




Volume Name: ldnv07

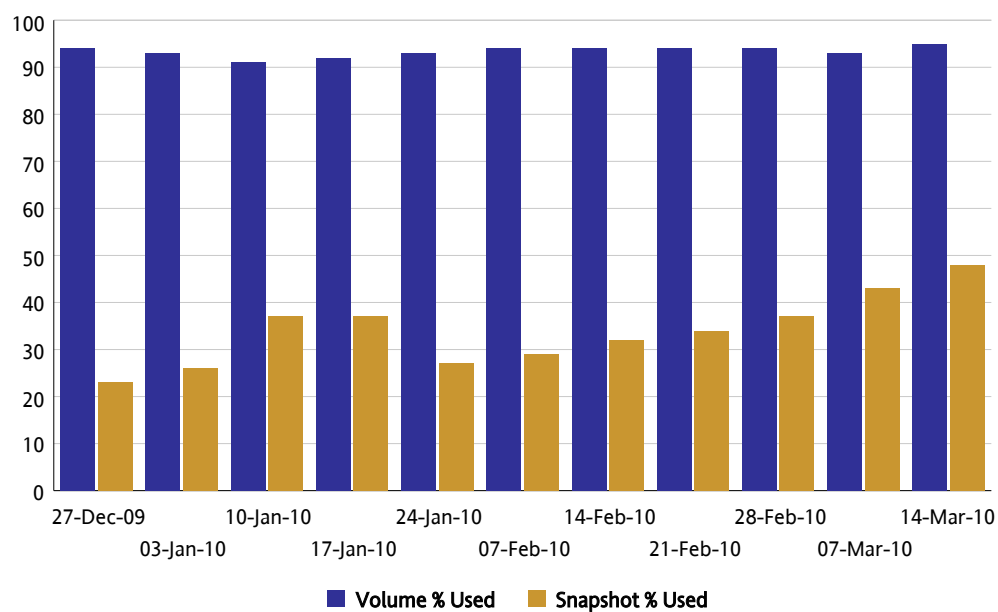


Volume Name: ldnv08

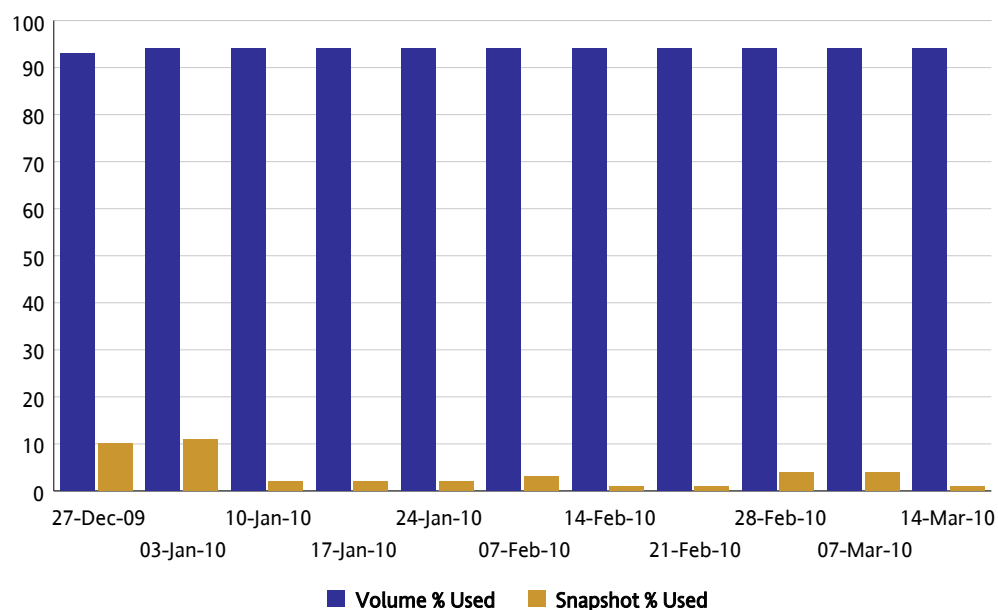


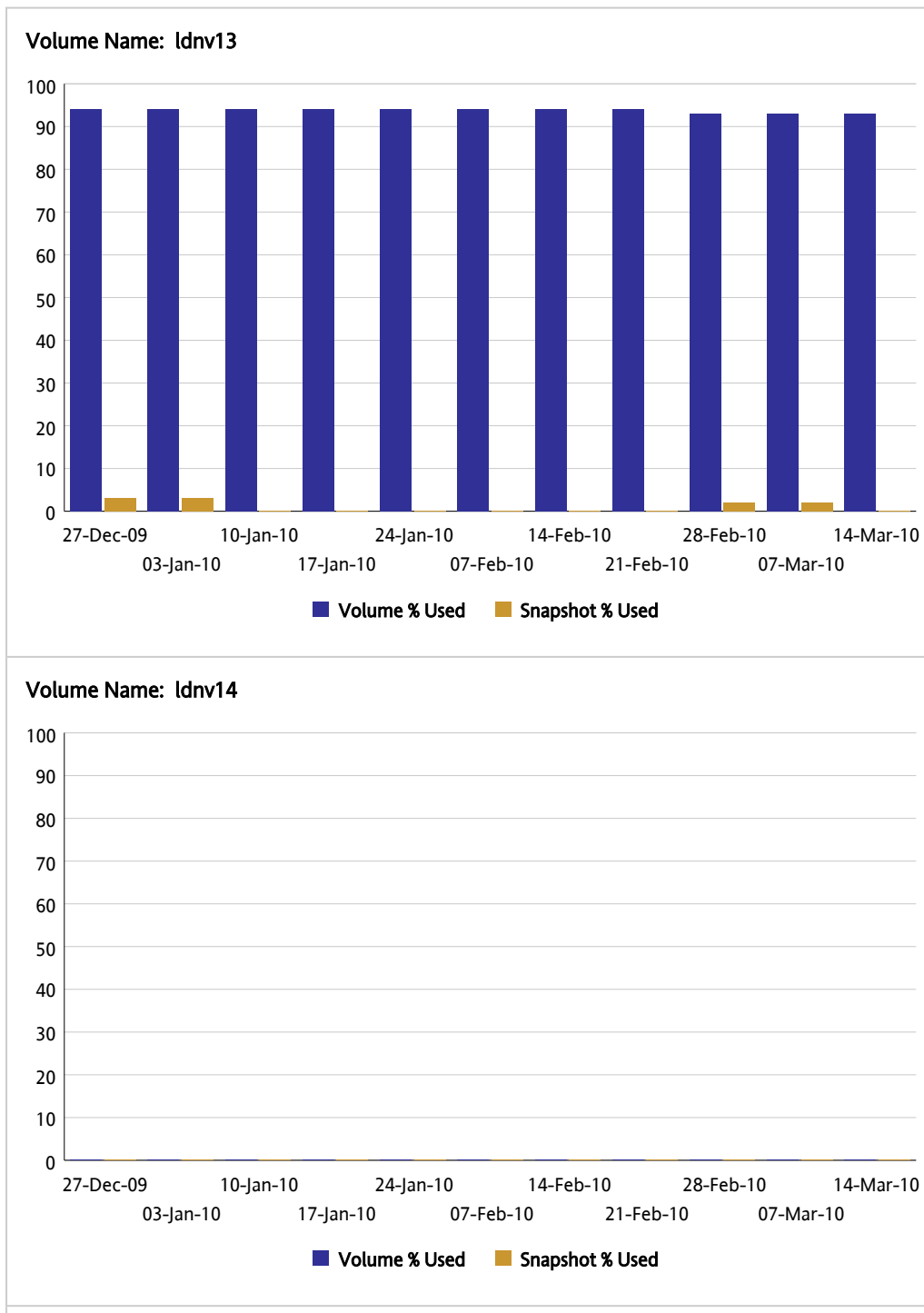


Volume Name: ldnv11

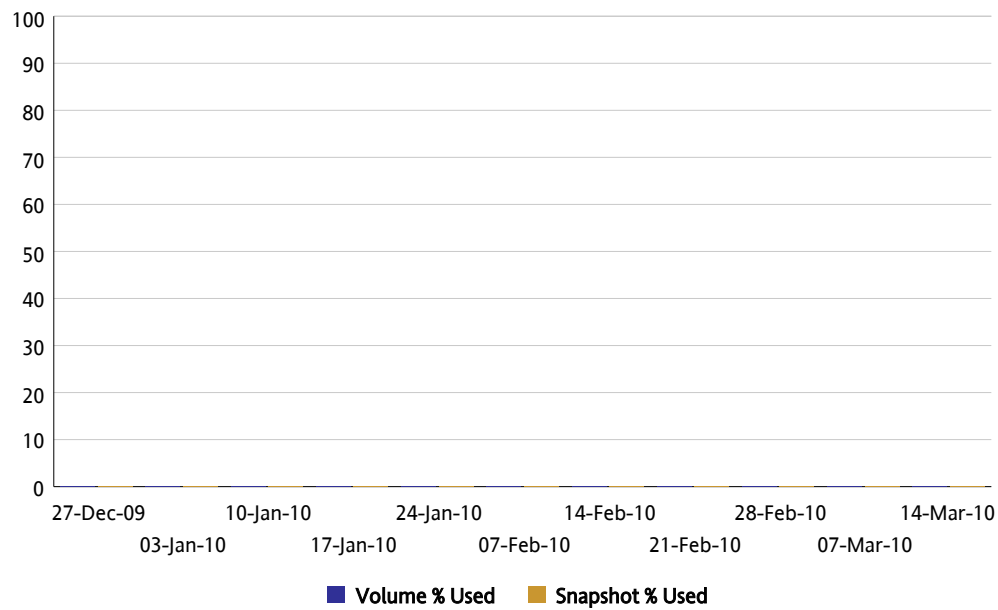


Volume Name: ldnv12

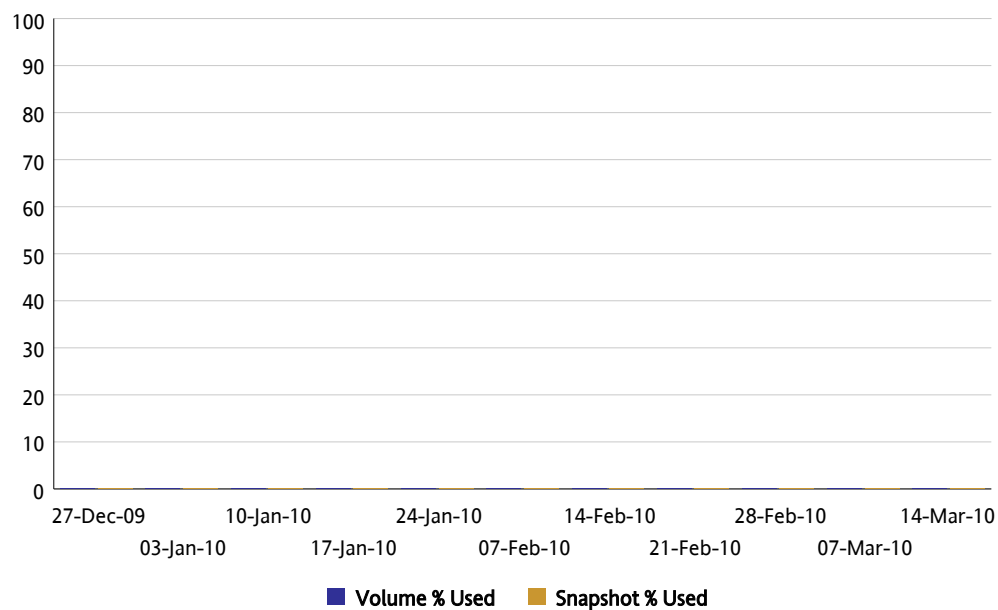




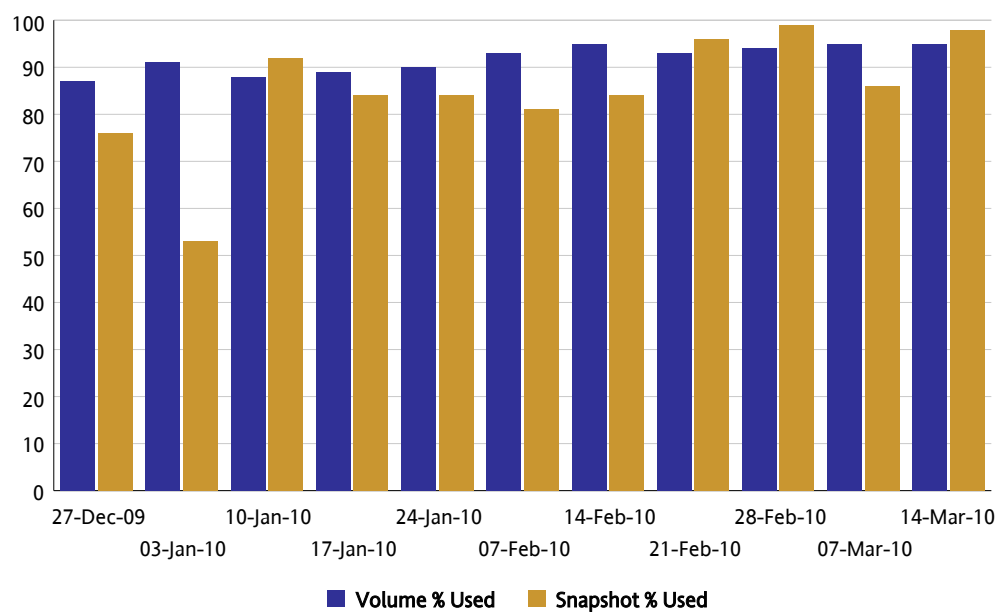
Volume Name: ldnv15



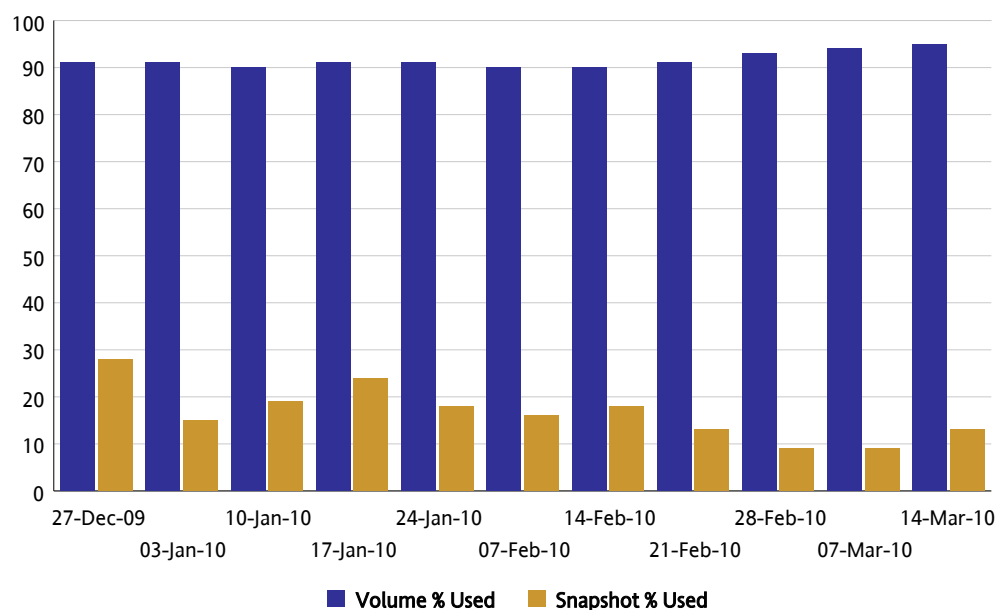
Volume Name: ldnv16



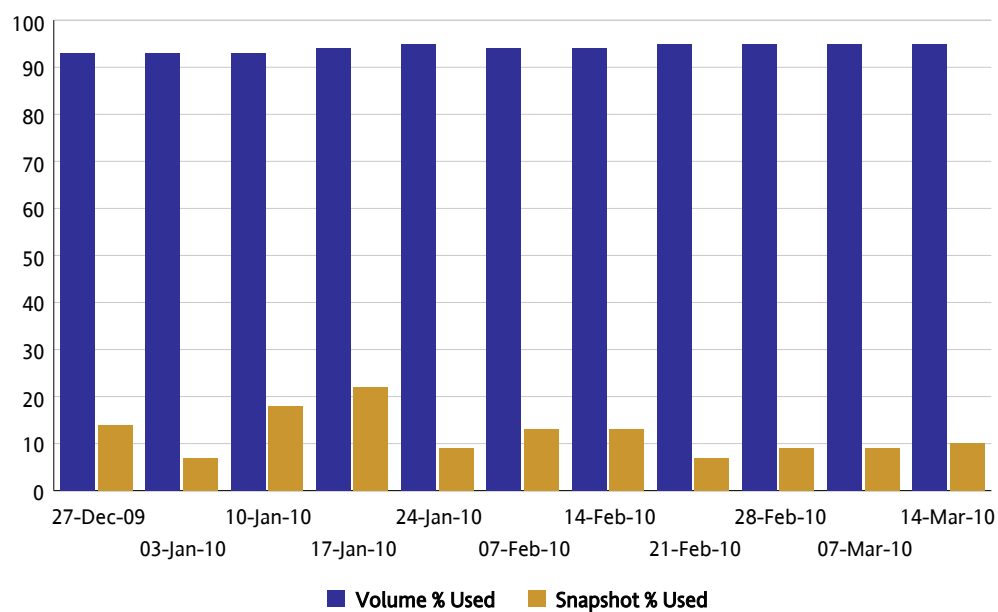
Volume Name: ldnv17



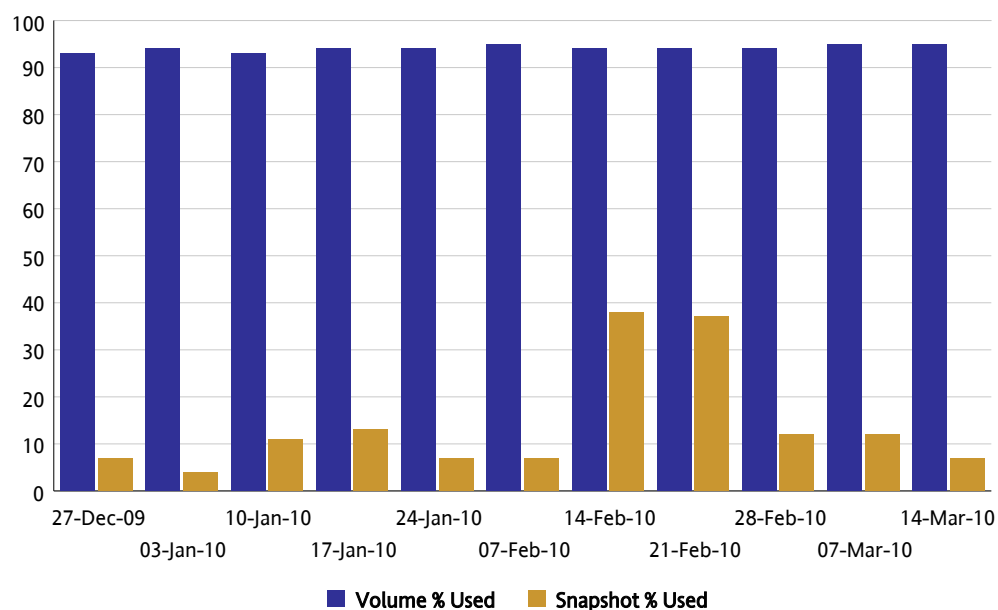
Volume Name: ldnv18

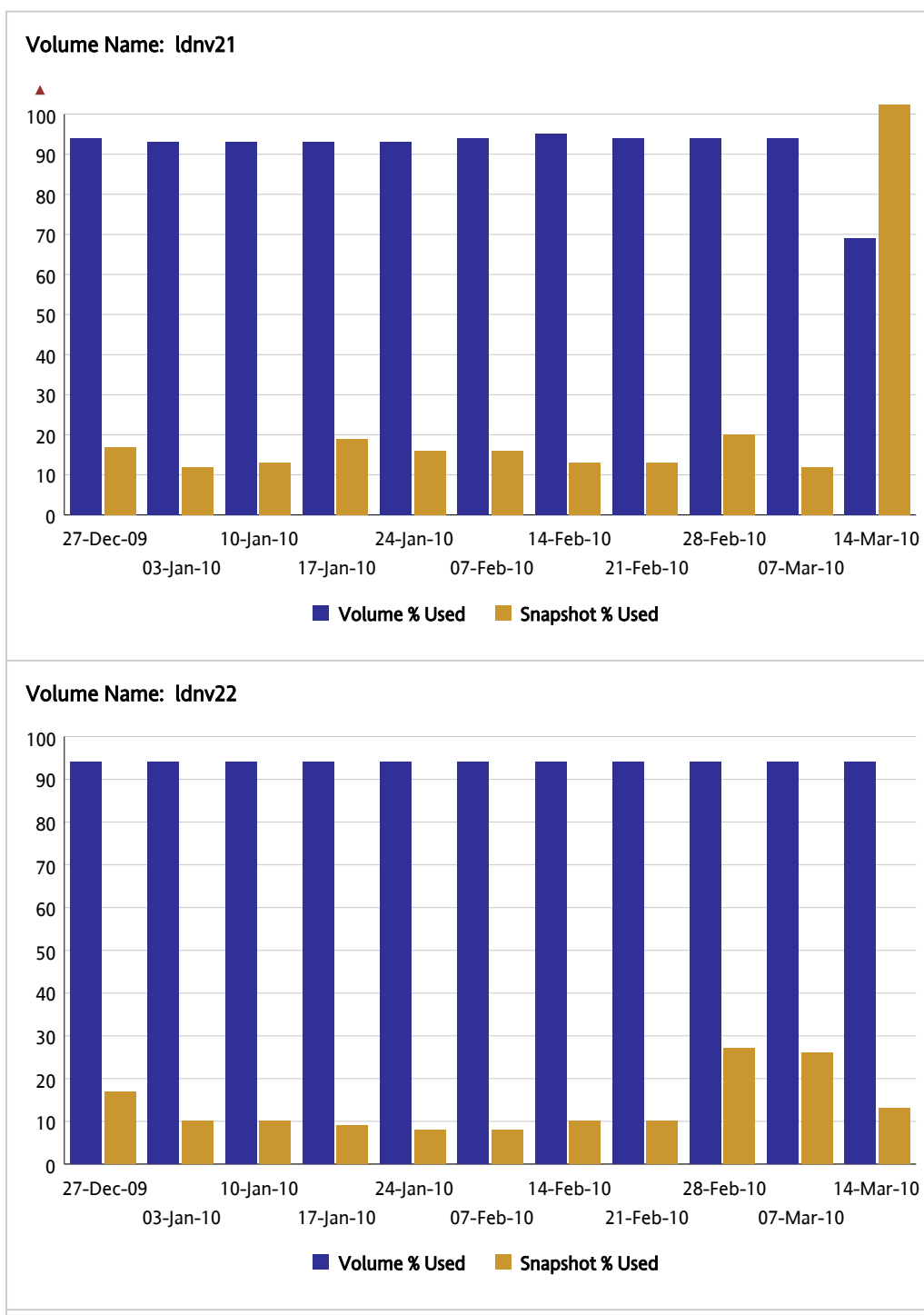


Volume Name: ldnv19

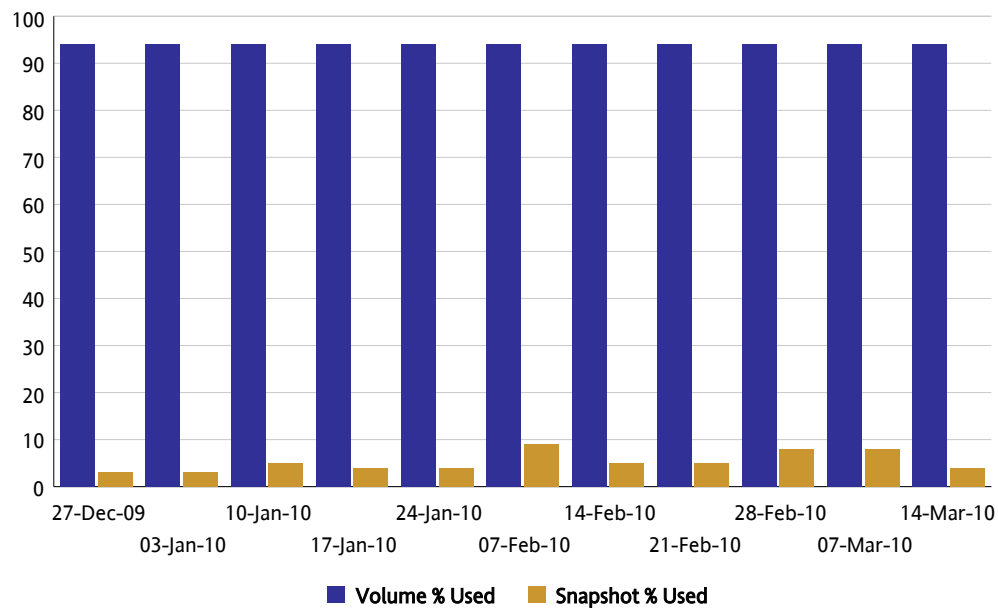


Volume Name: ldnv20

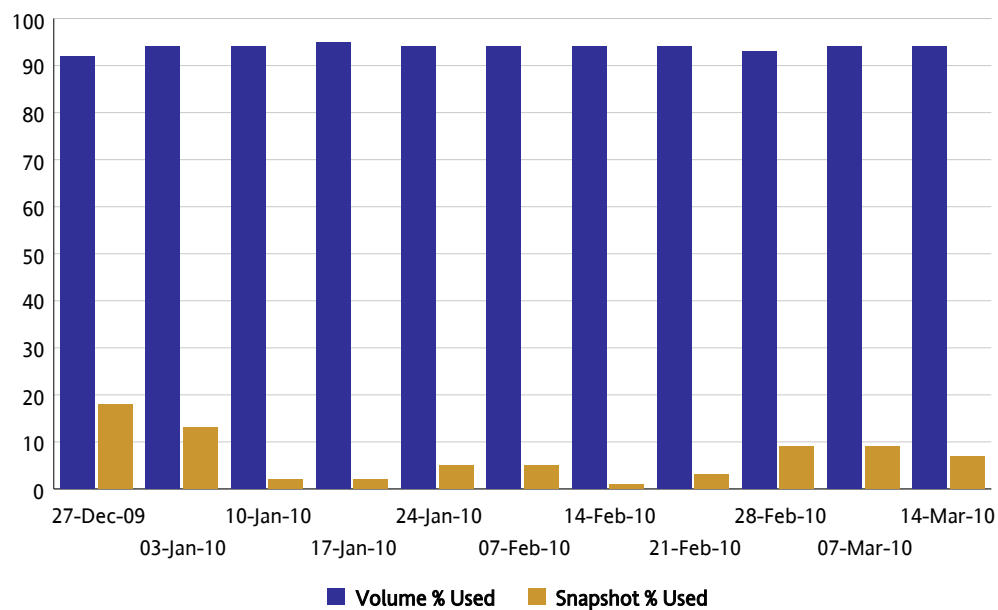




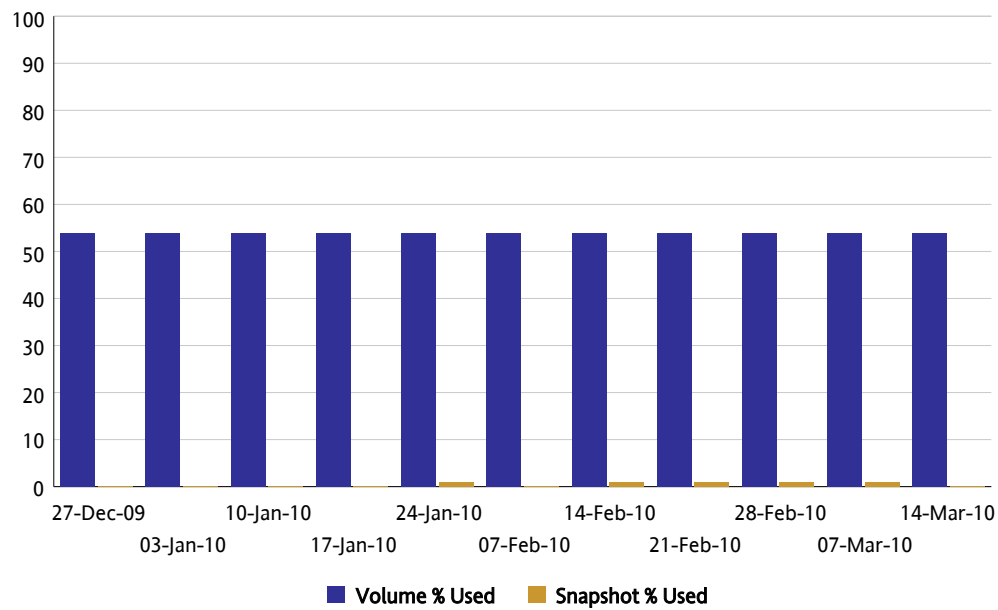
Volume Name: ldnv23



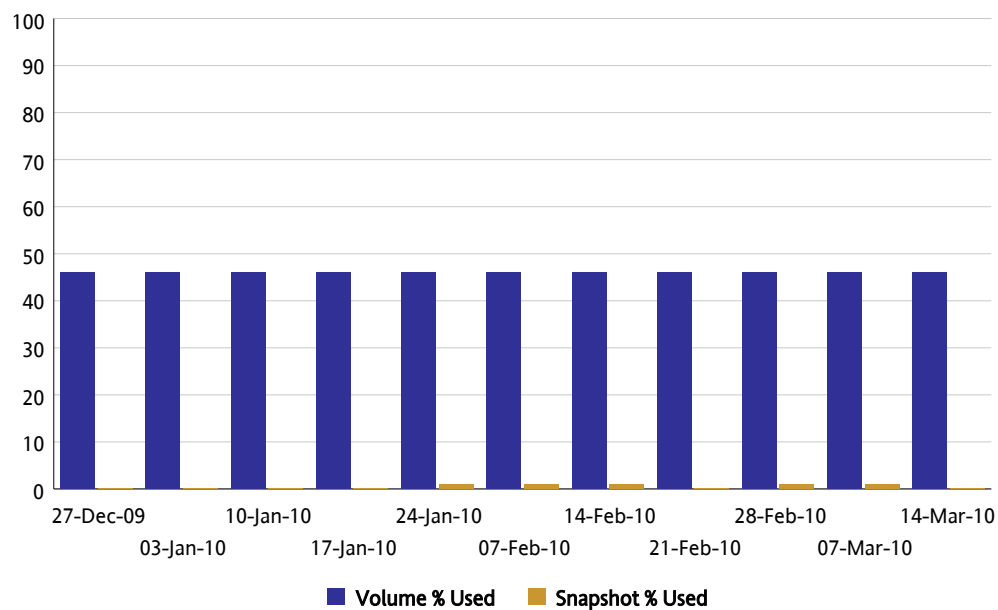
Volume Name: ldnv24



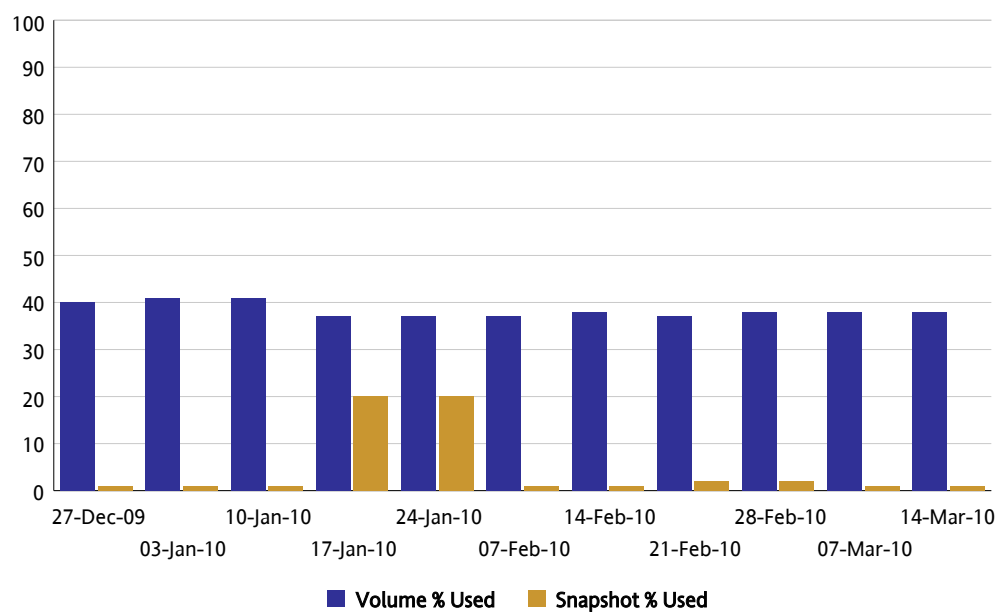
Volume Name: ldnv25



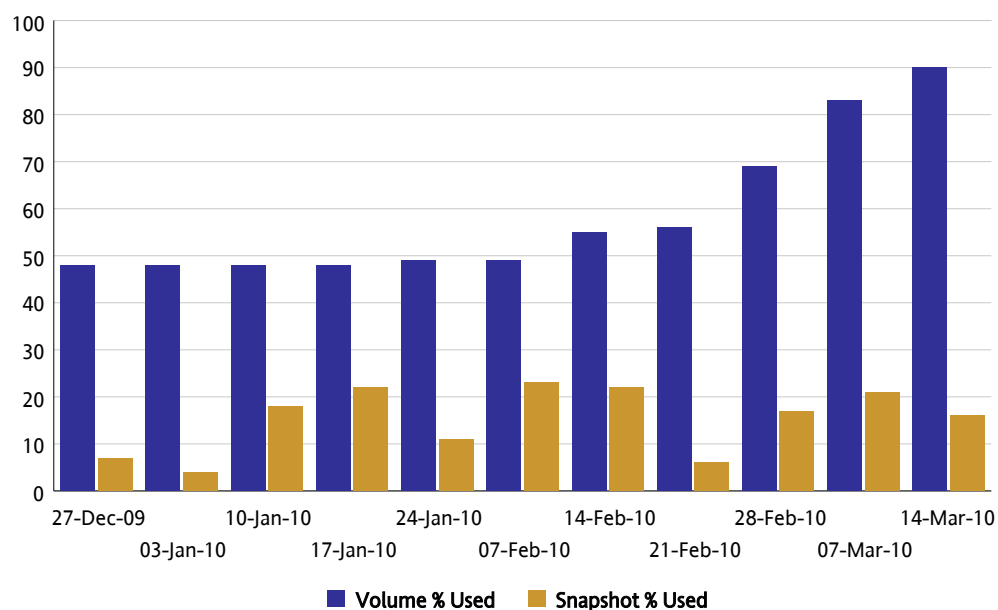
Volume Name: ldnv26



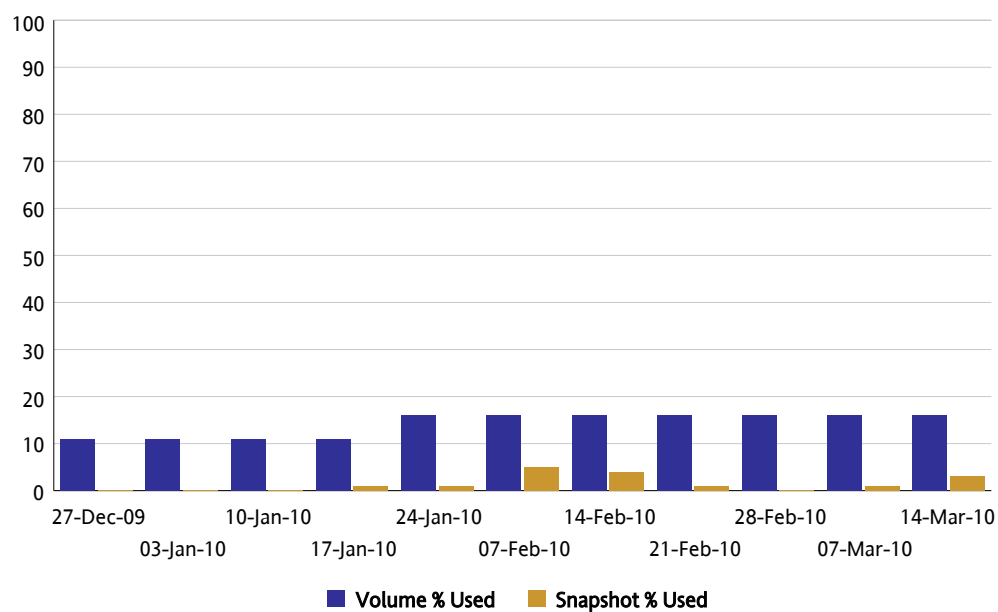
Volume Name: ldnv27



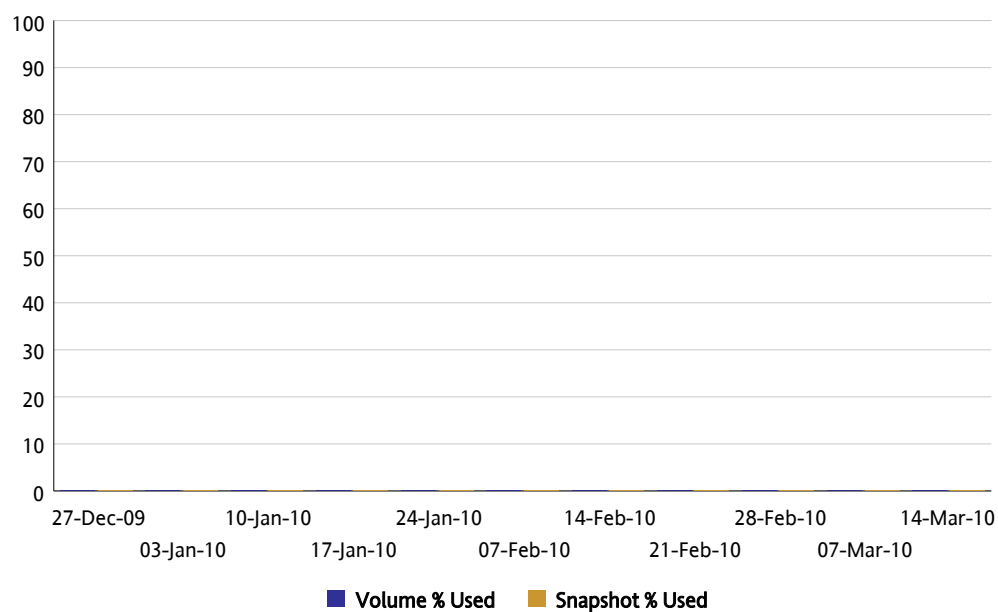
Volume Name: ldnv28



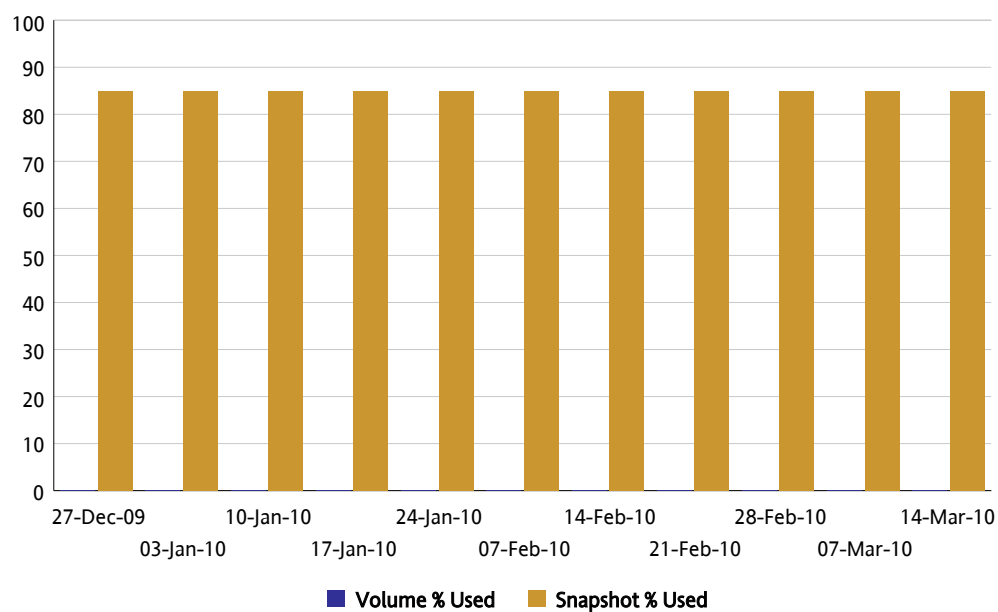
Volume Name: ldnv29



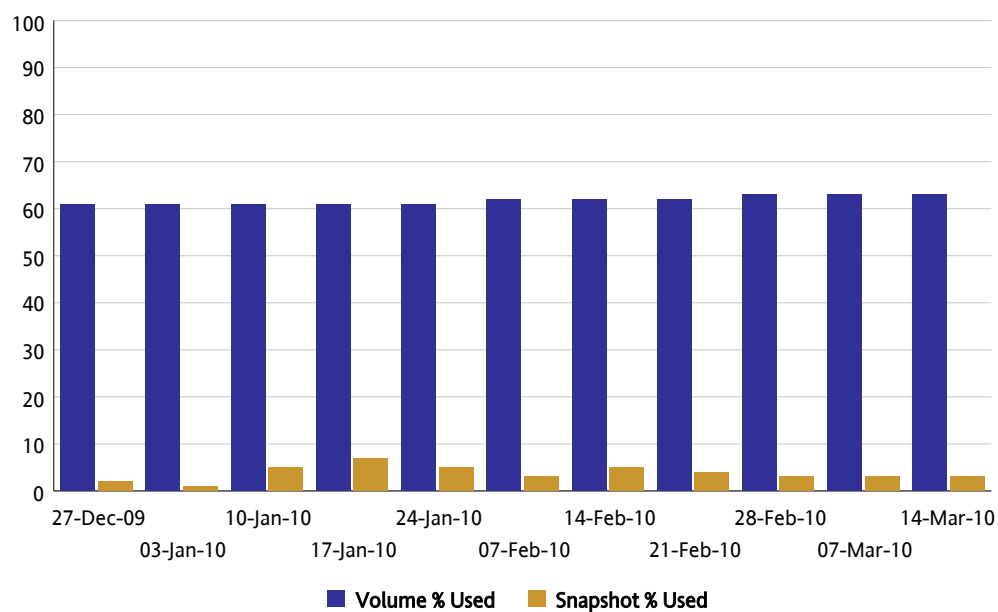
Volume Name: ldnv30



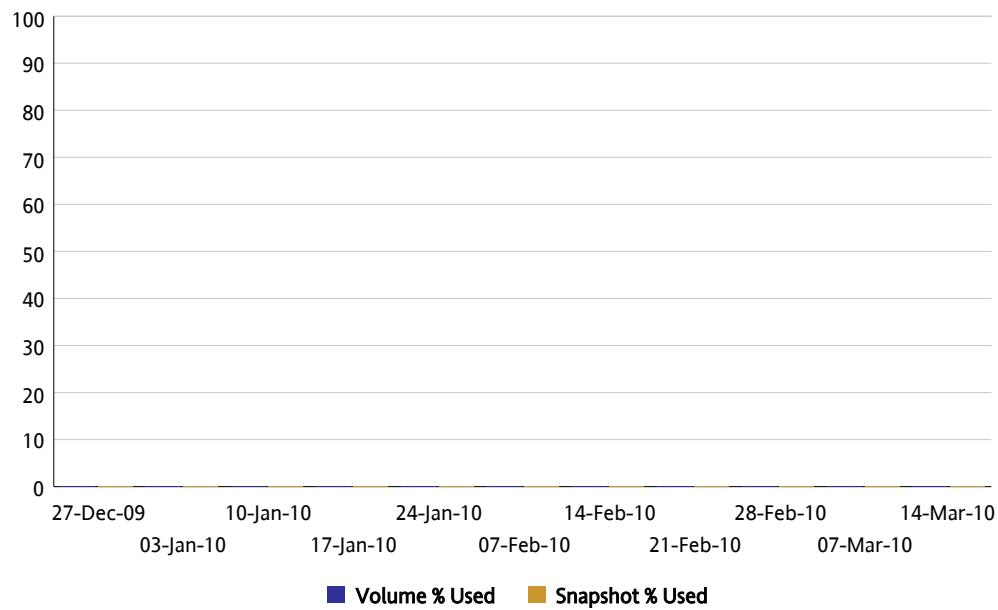
Volume Name: ldnv31



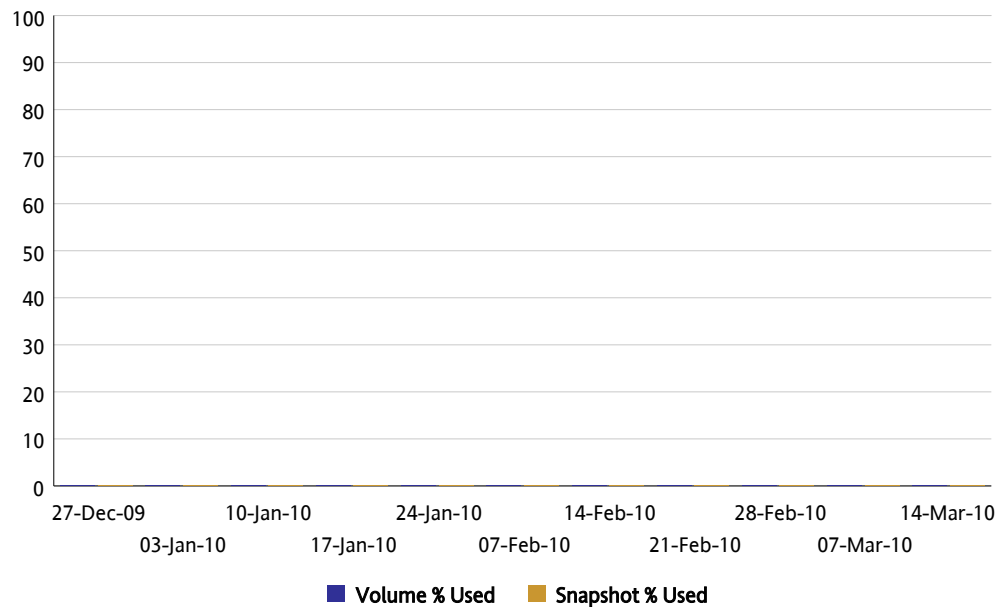
Volume Name: ldnv32



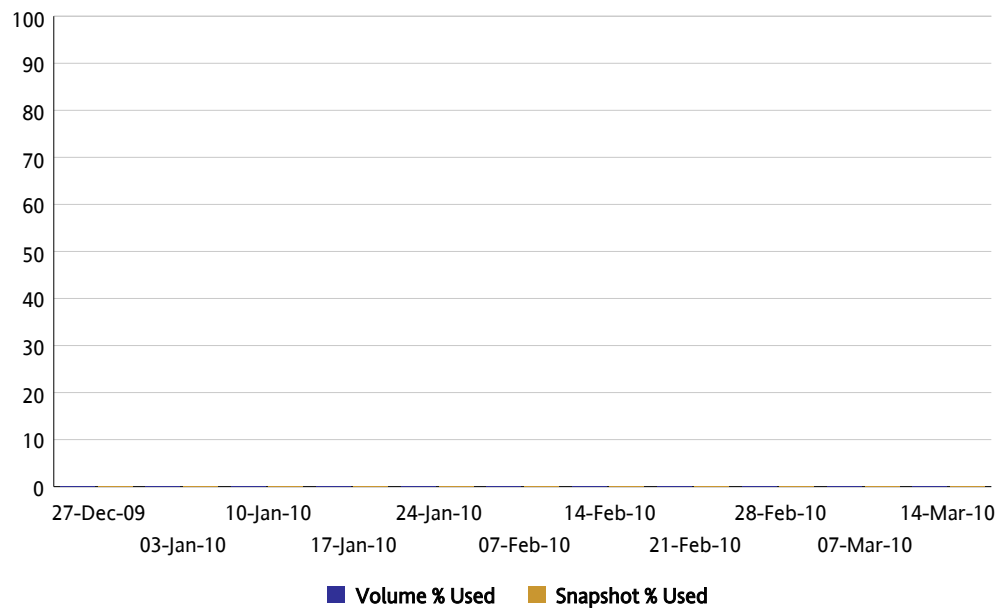
Volume Name: ldnv33



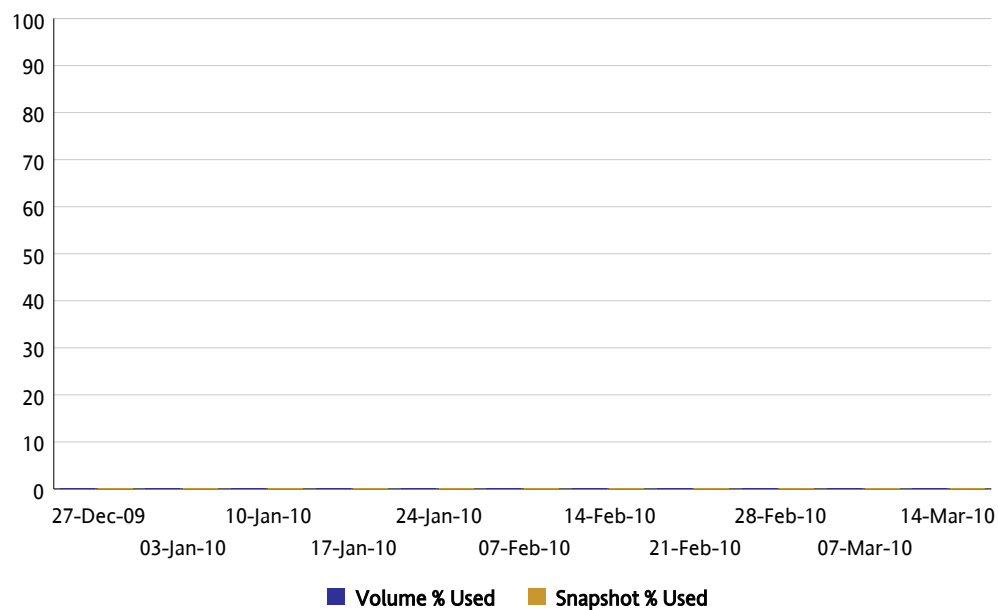
Volume Name: ldnv34



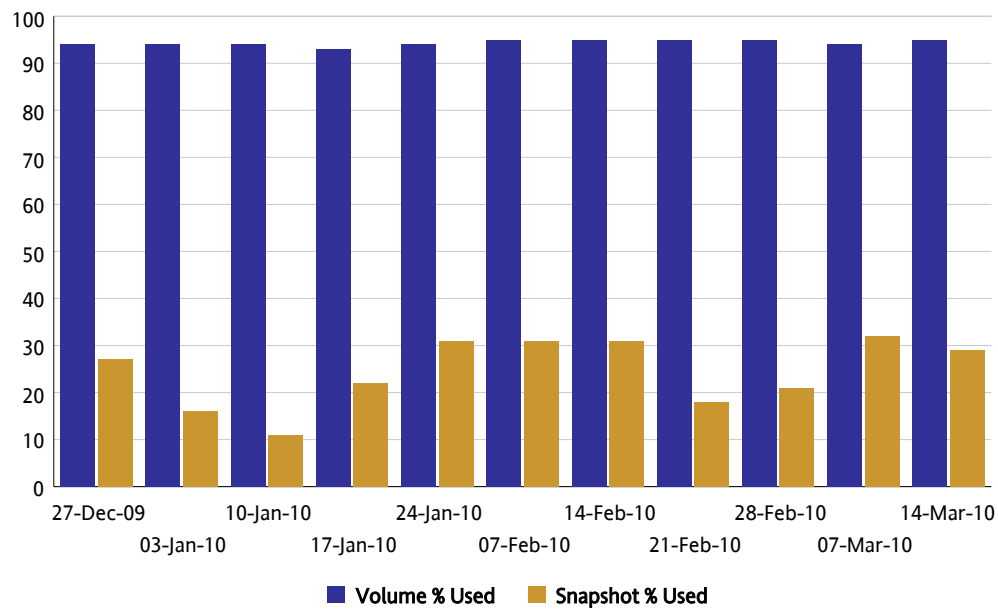
Volume Name: ldnv35



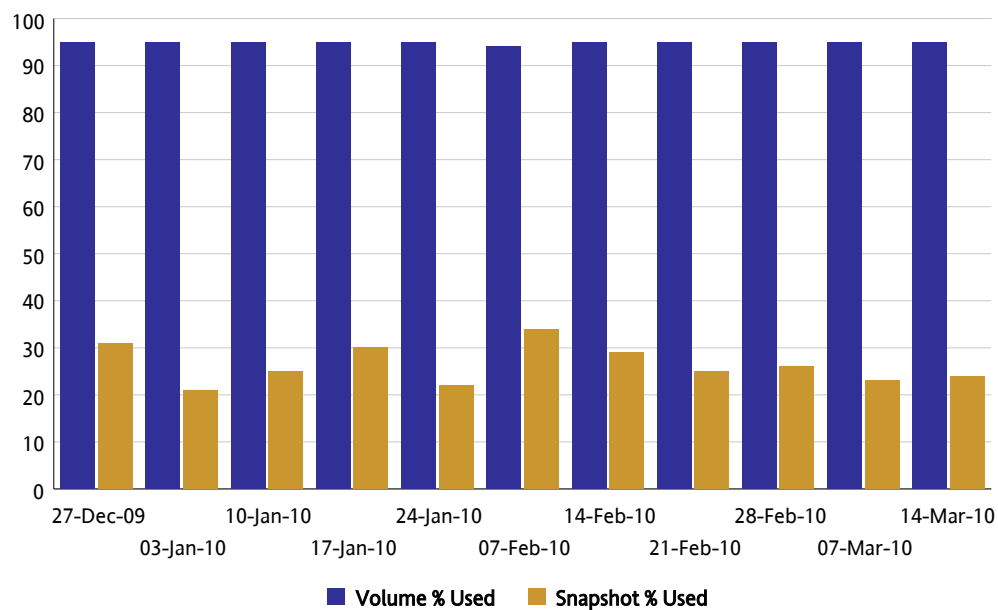
Volume Name: ldnv36

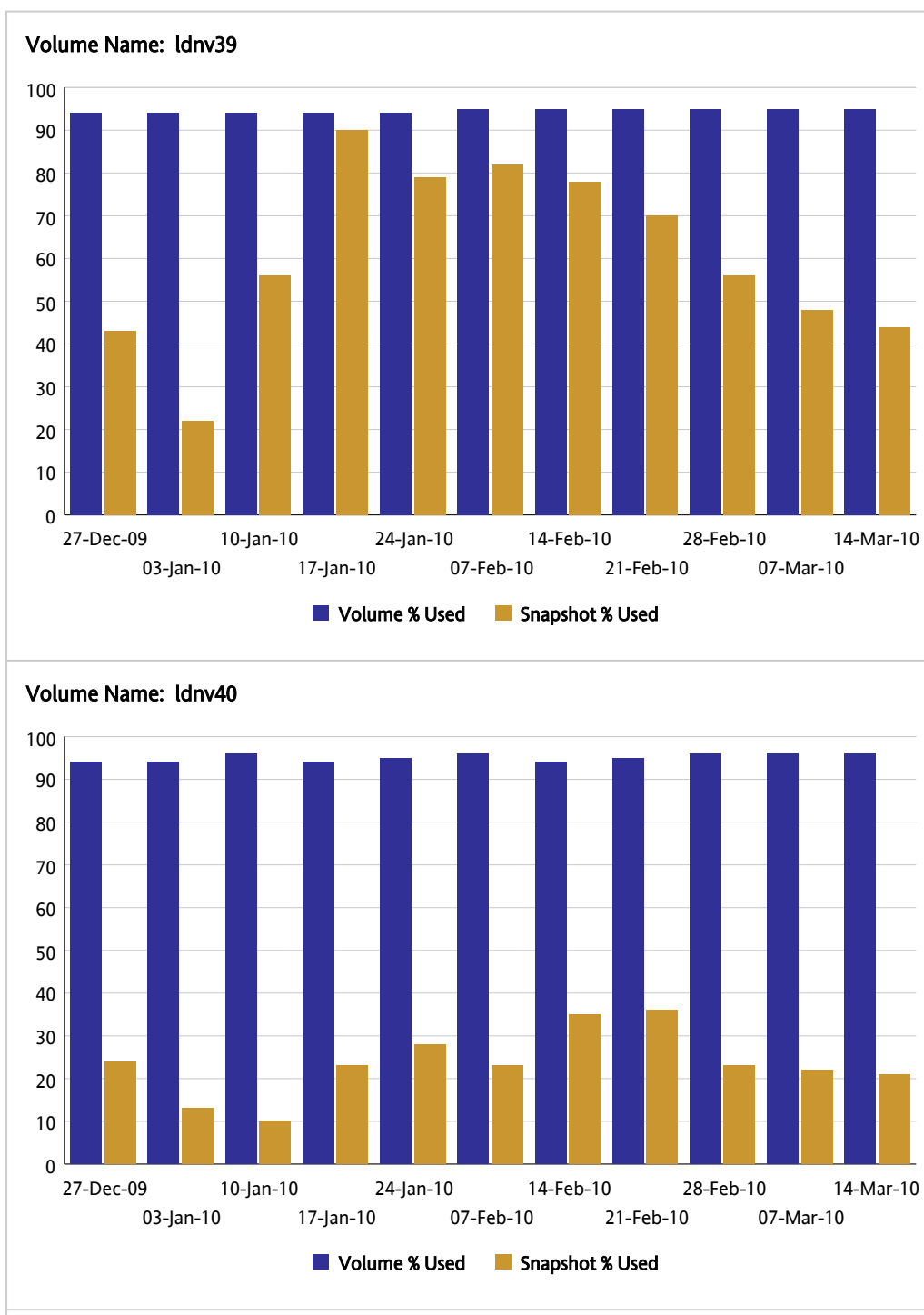


Volume Name: ldnv37

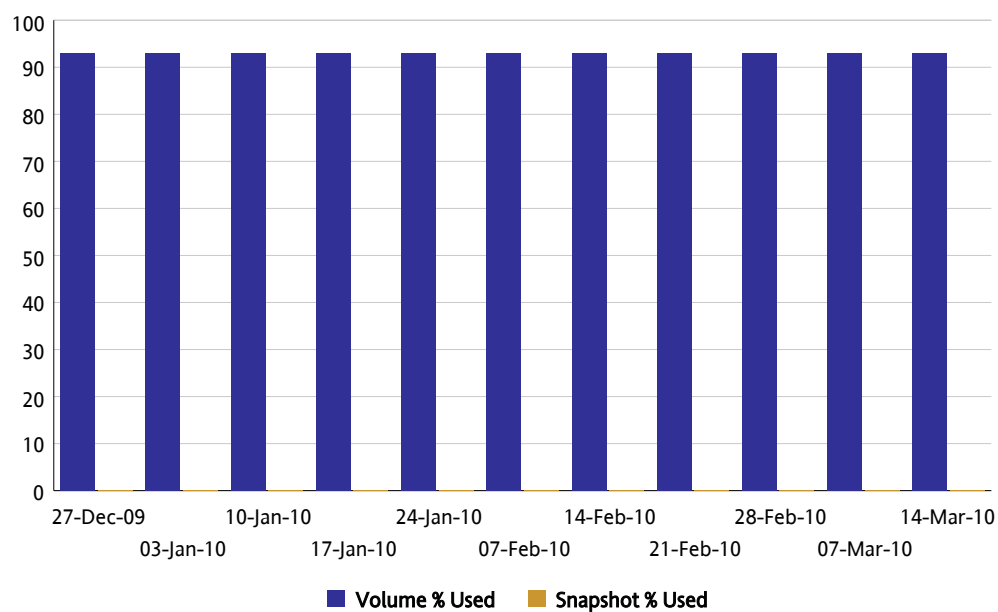


Volume Name: ldnv38

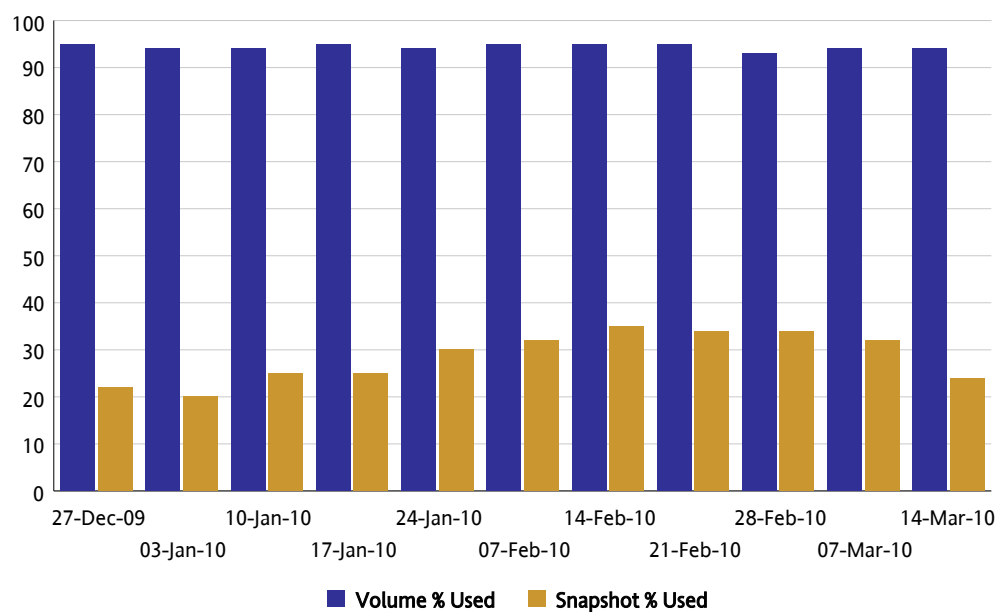


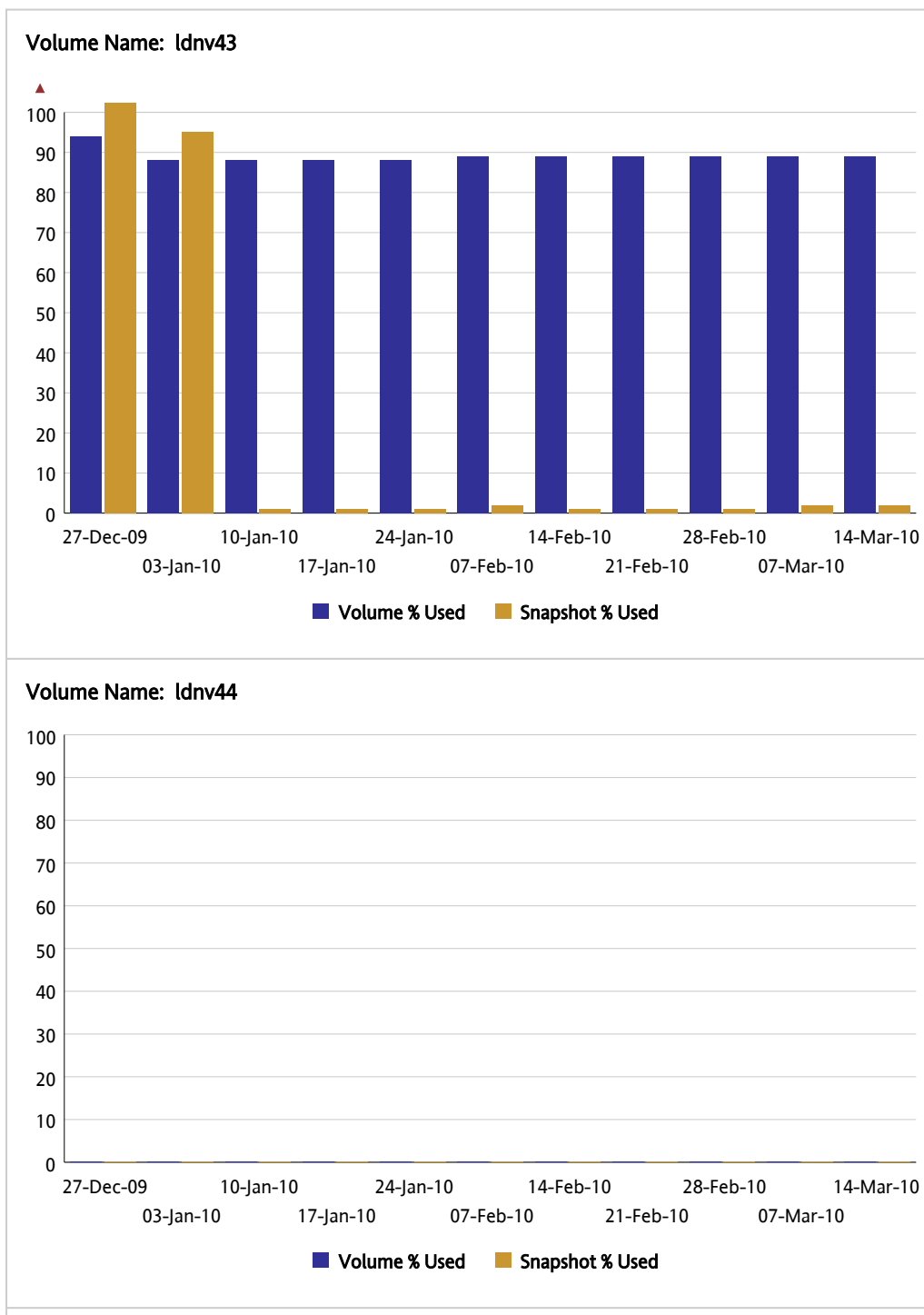


Volume Name: ldnv41

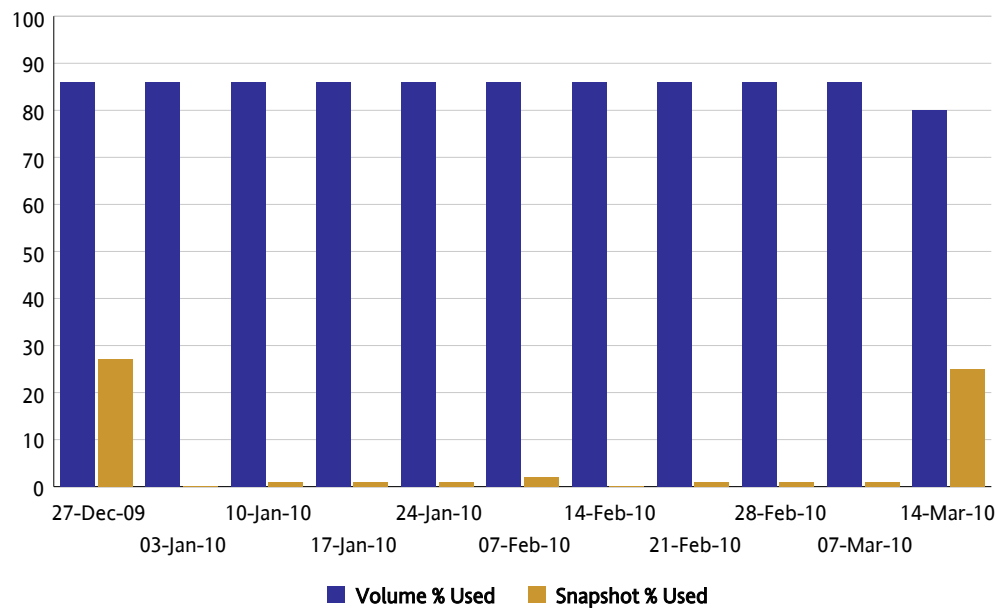


Volume Name: ldnv42

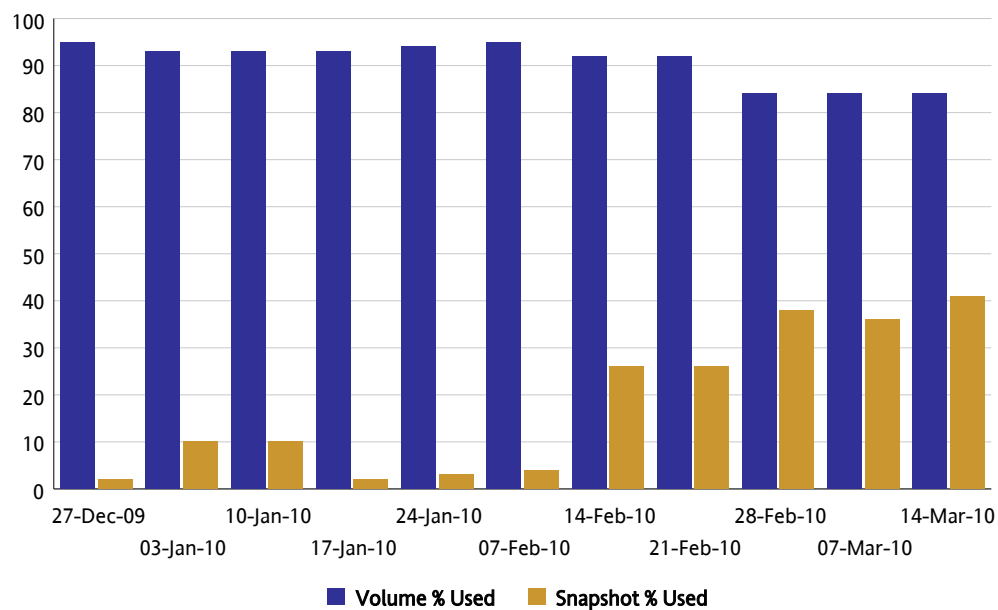




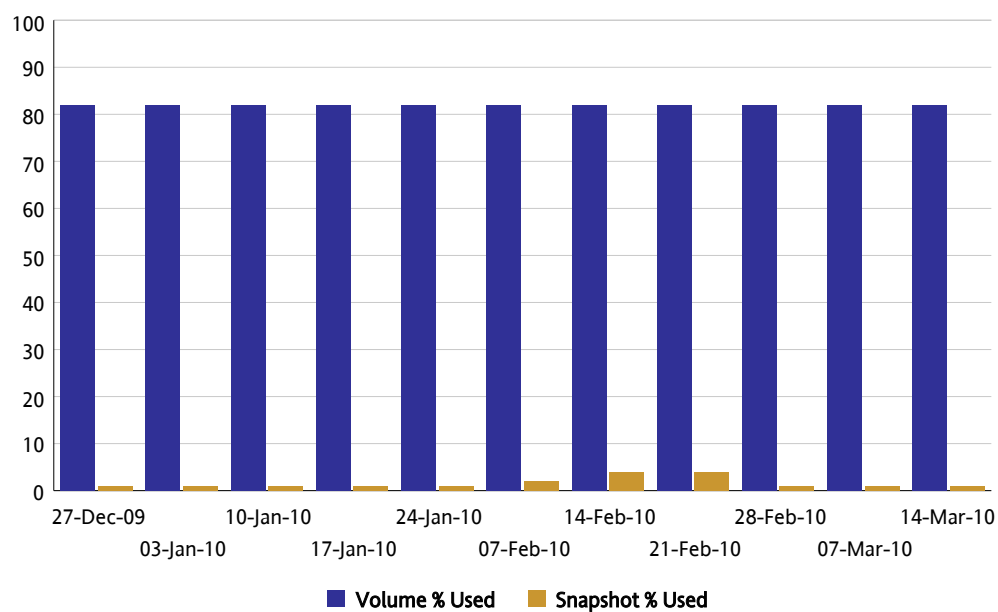
Volume Name: ldnv45



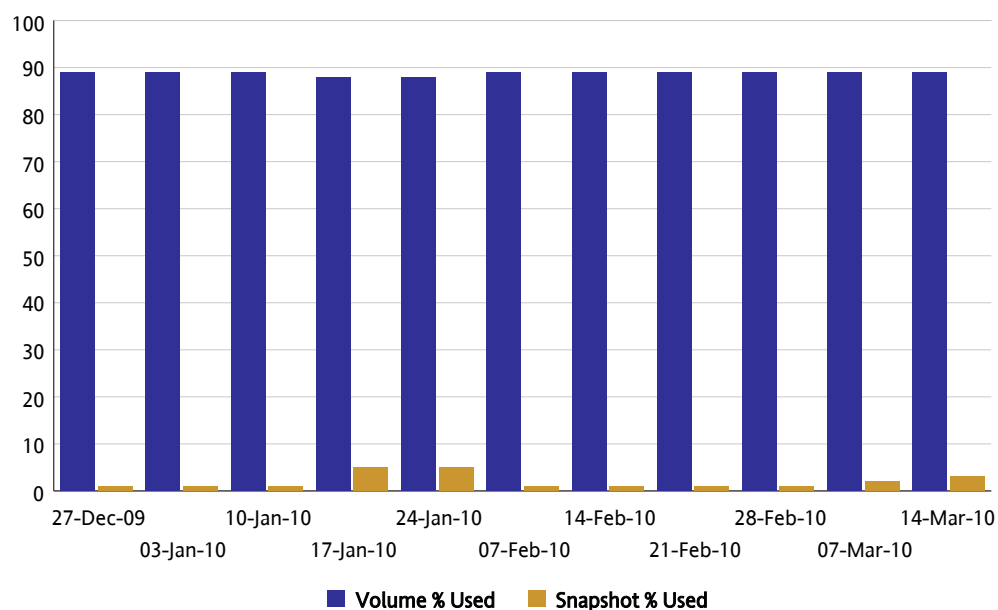
Volume Name: ldnv46



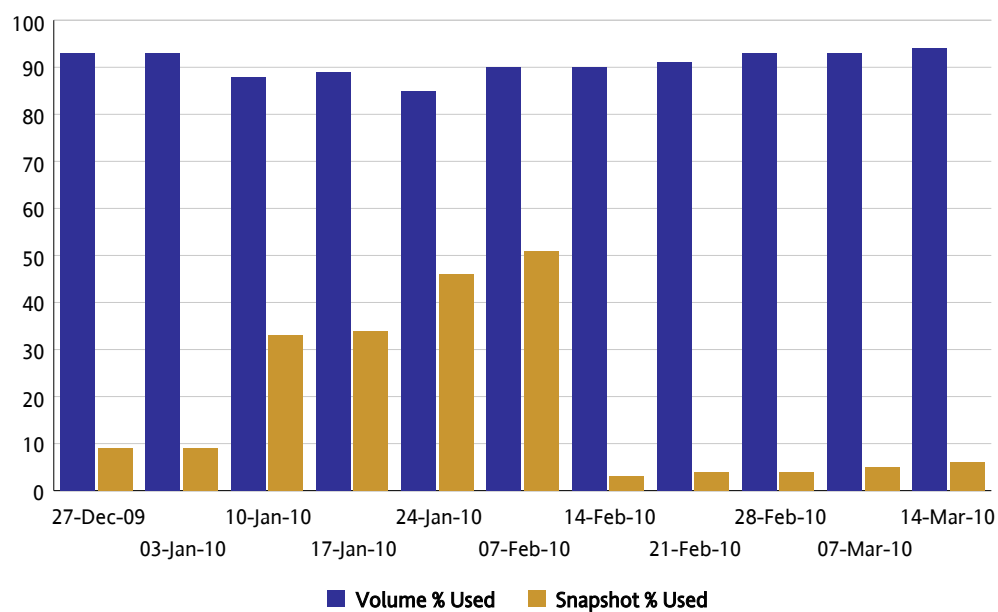
Volume Name: ldnv47



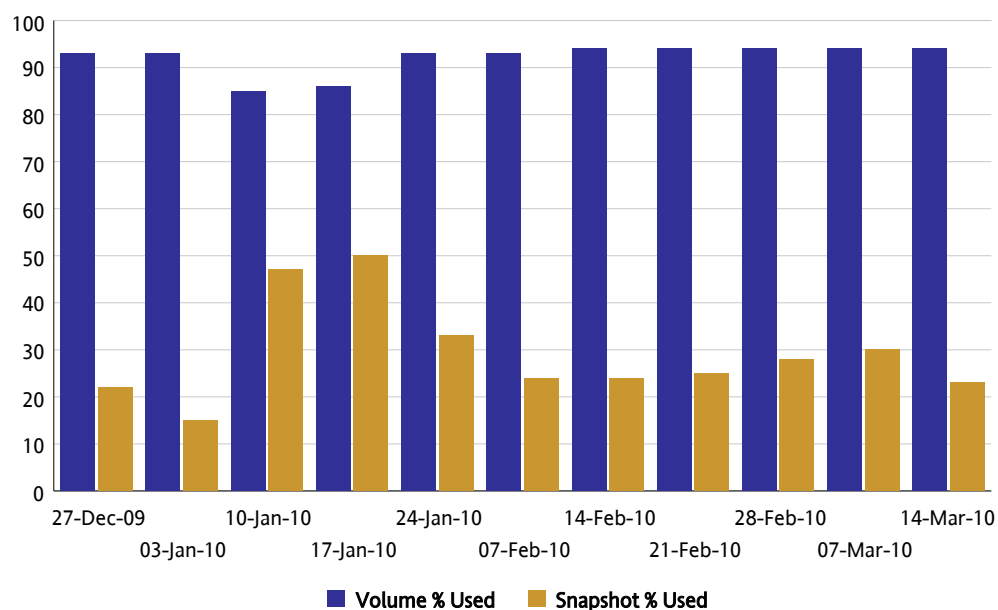
Volume Name: ldnv48



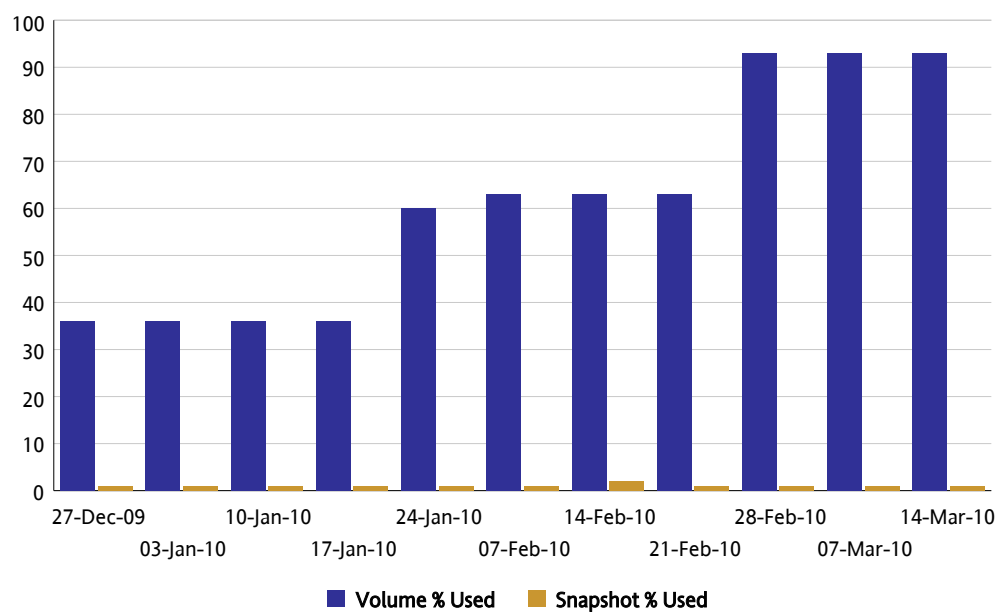
Volume Name: ldnv49



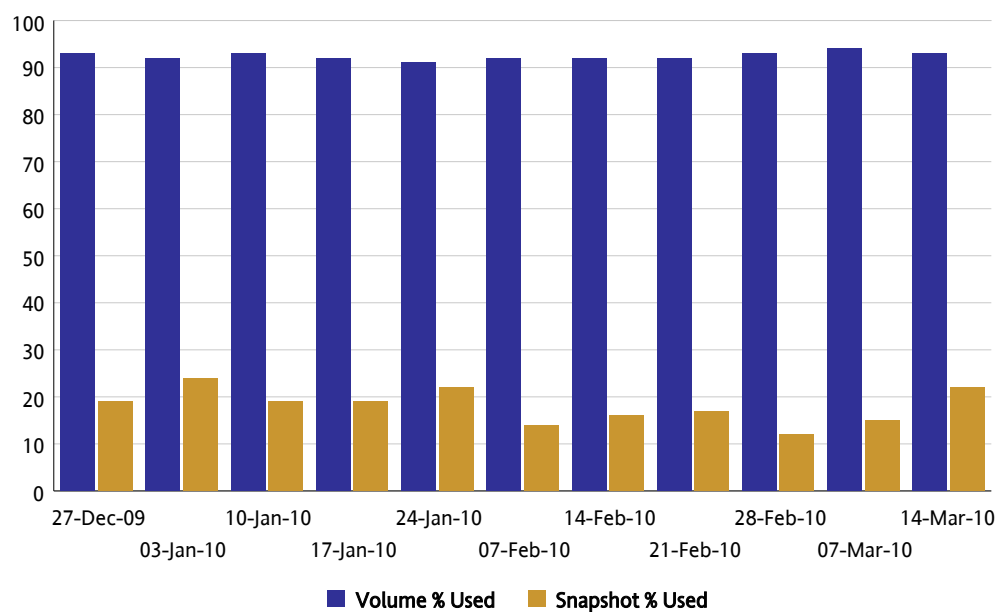
Volume Name: ldnv50



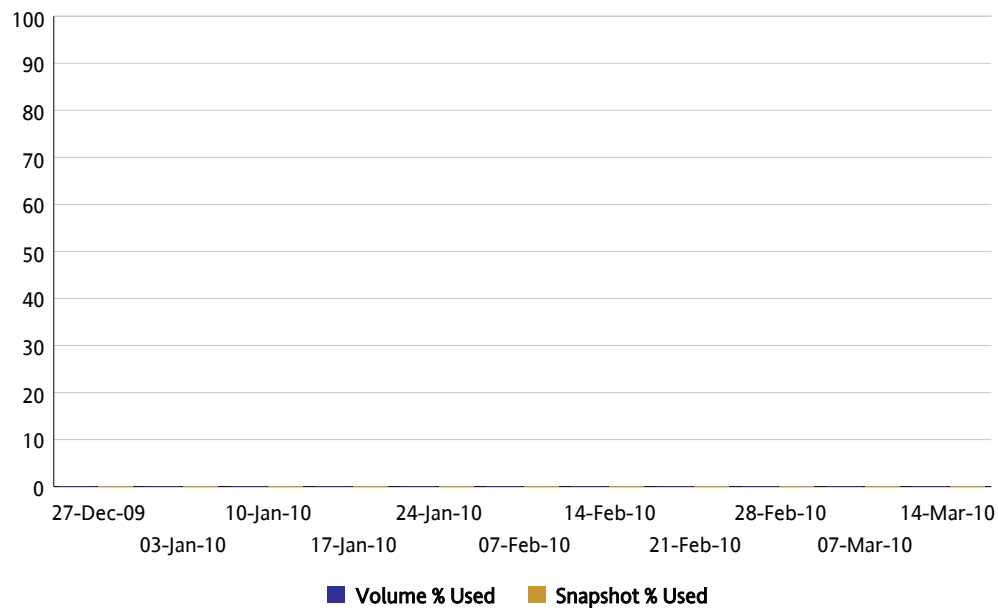
Volume Name: ldnv51



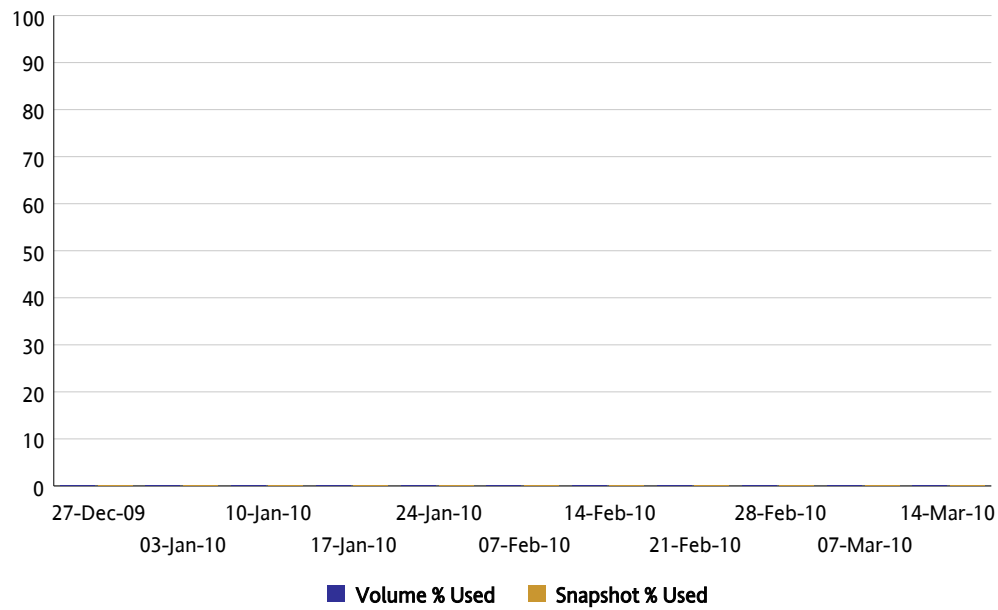
Volume Name: ldnv52



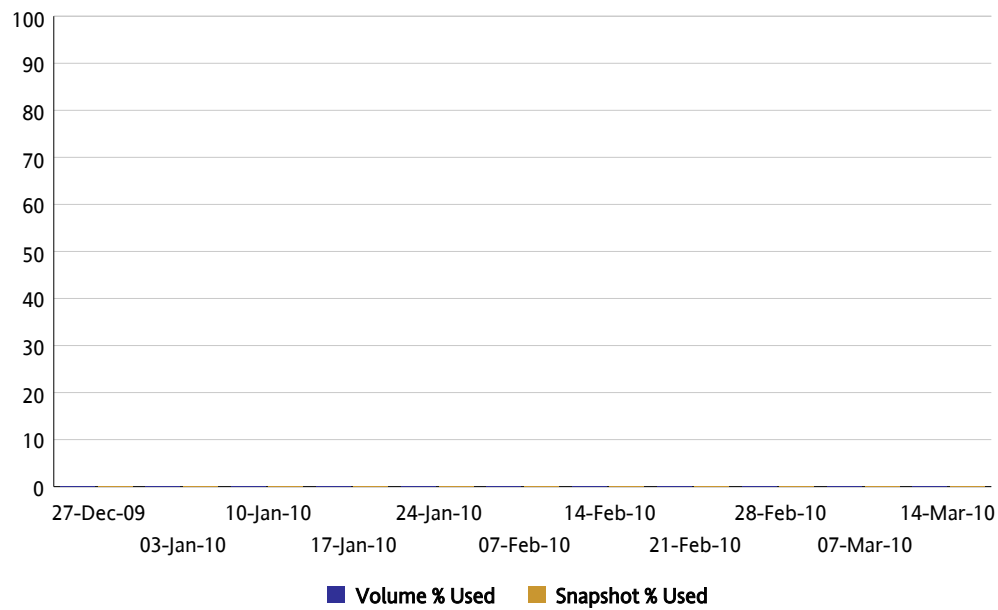
Volume Name: ldnv53



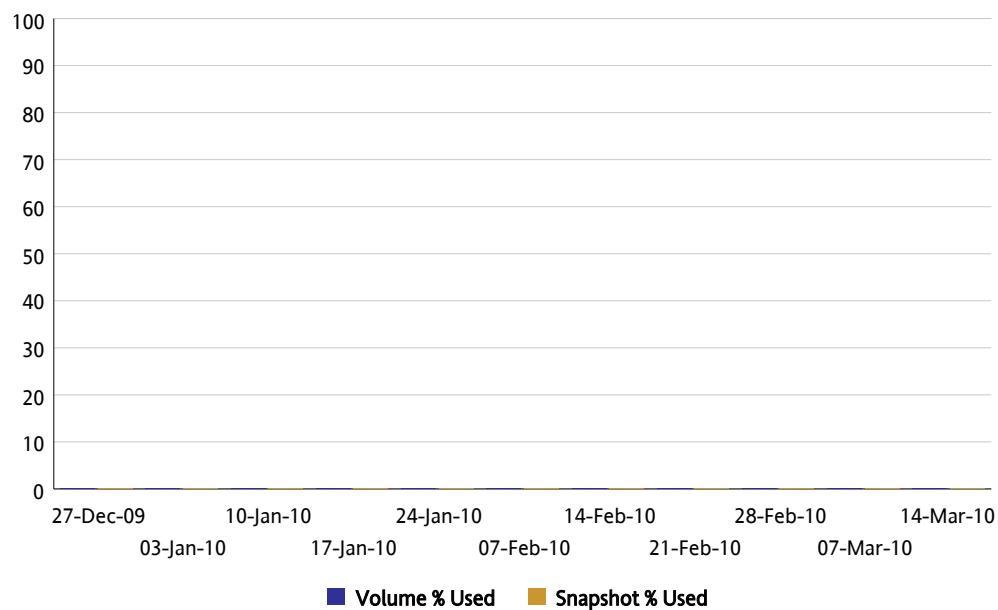
Volume Name: ldnv54



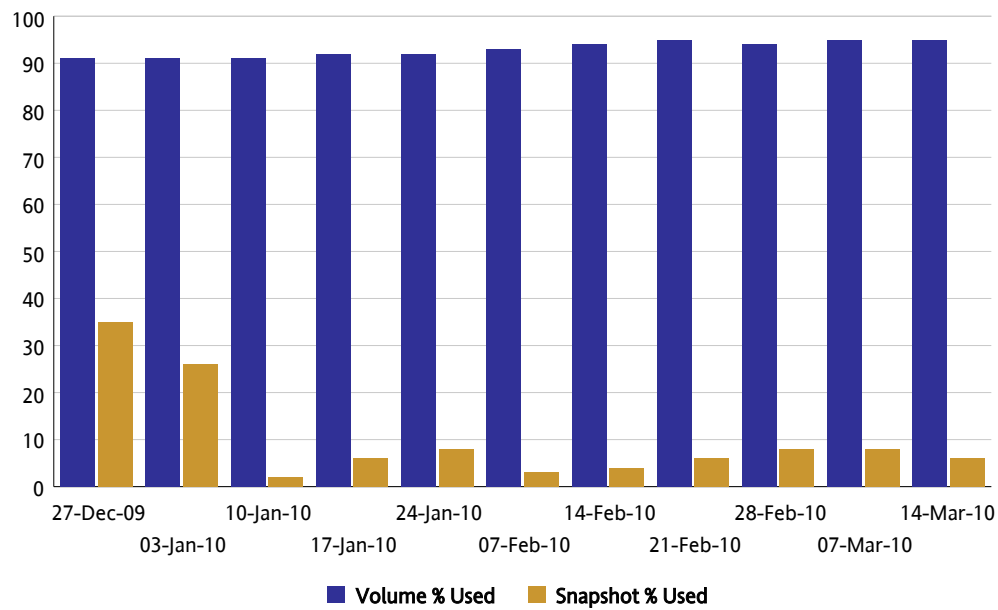
Volume Name: ldnv55



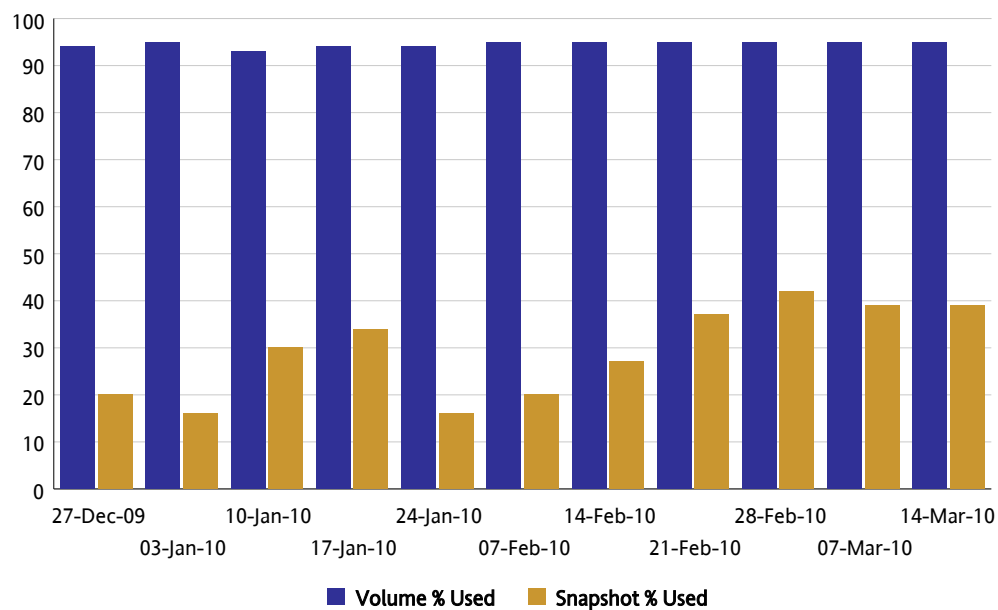
Volume Name: ldnv56



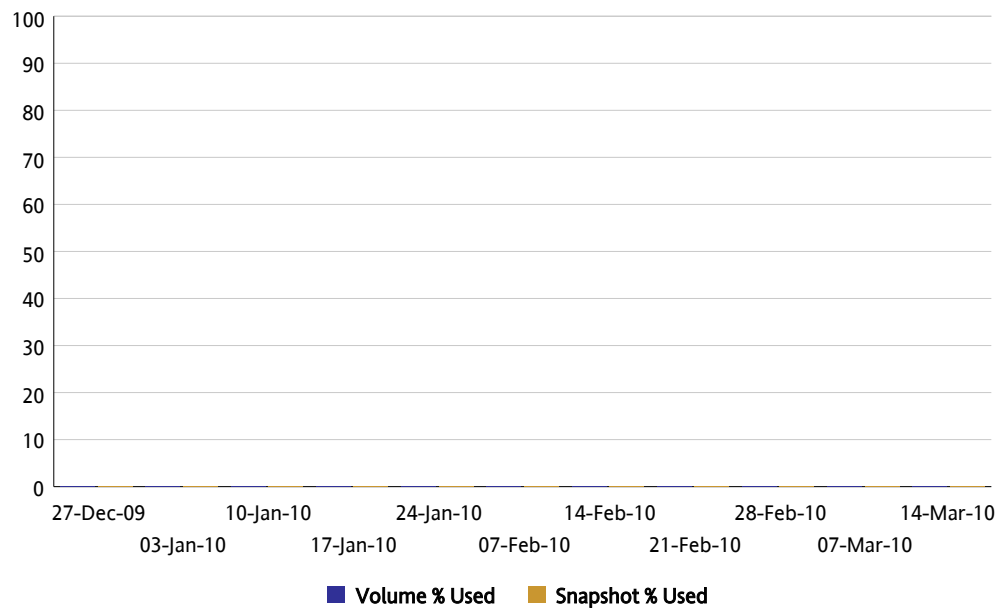
Volume Name: ldnv57



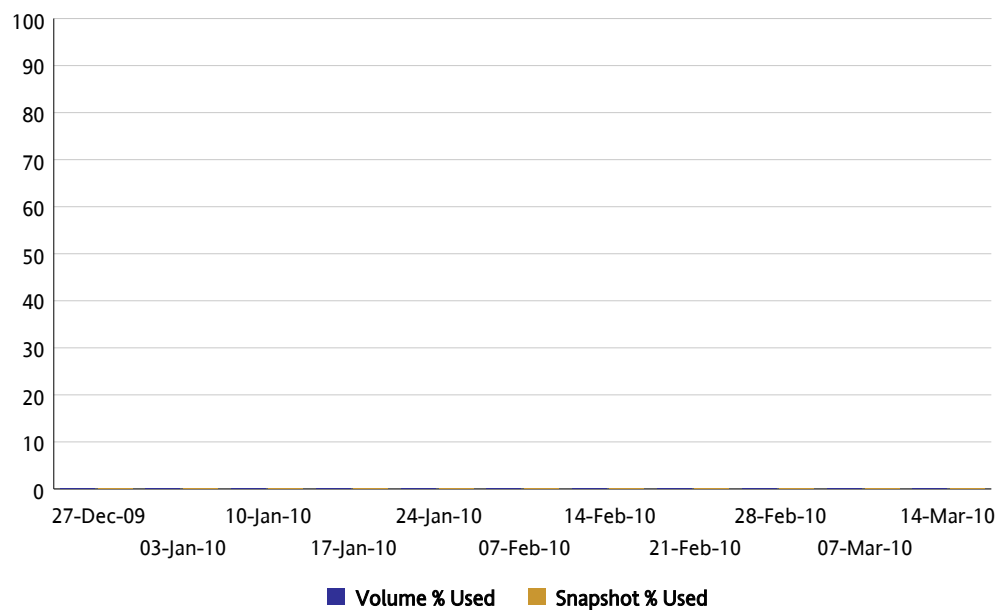
Volume Name: ldnv58



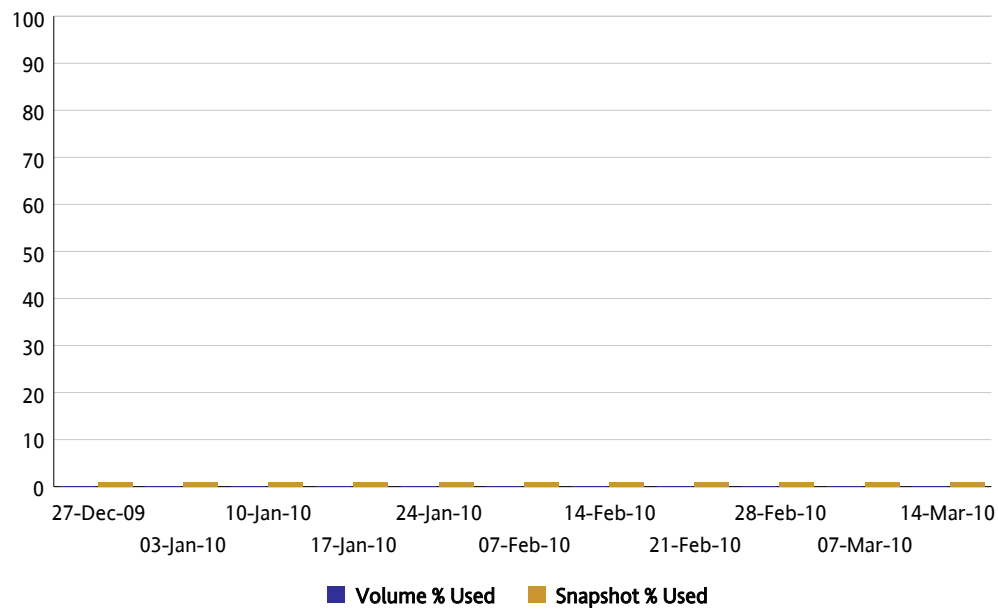
Volume Name: ldnv59



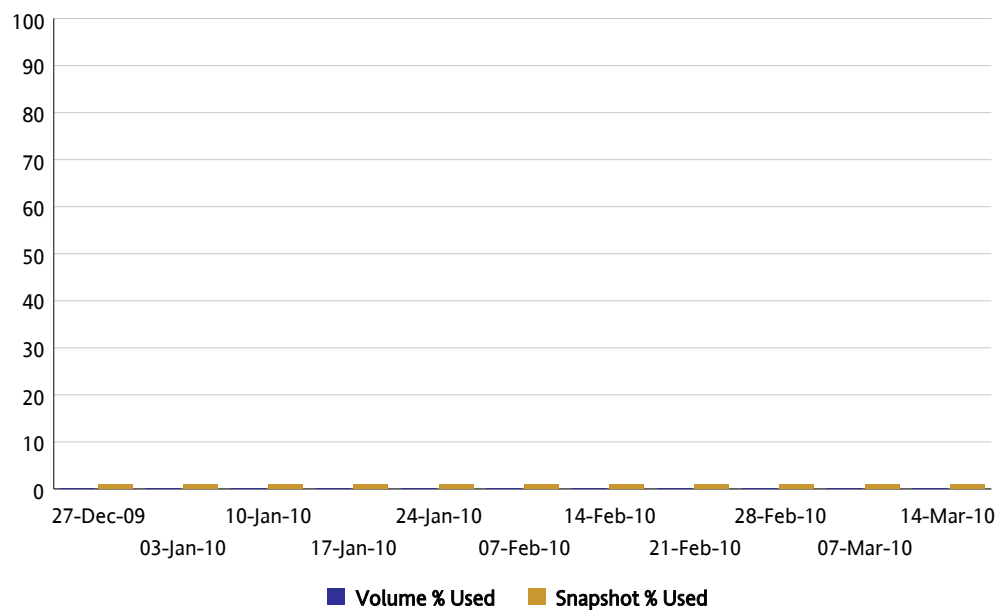
Volume Name: ldnv60



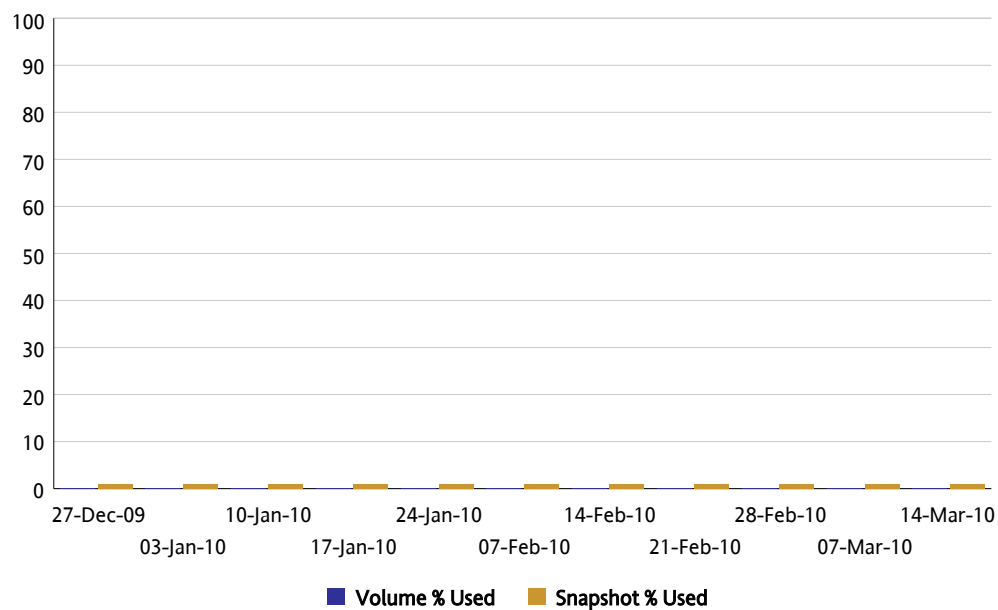
Volume Name: ldnvnascai003vol0



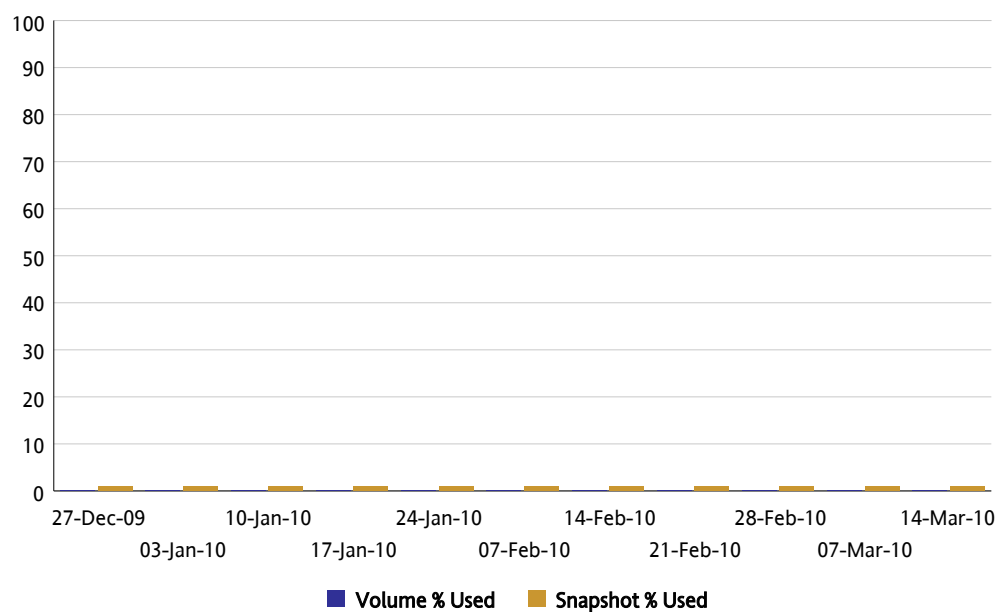
Volume Name: ldnvnascfi005vol0



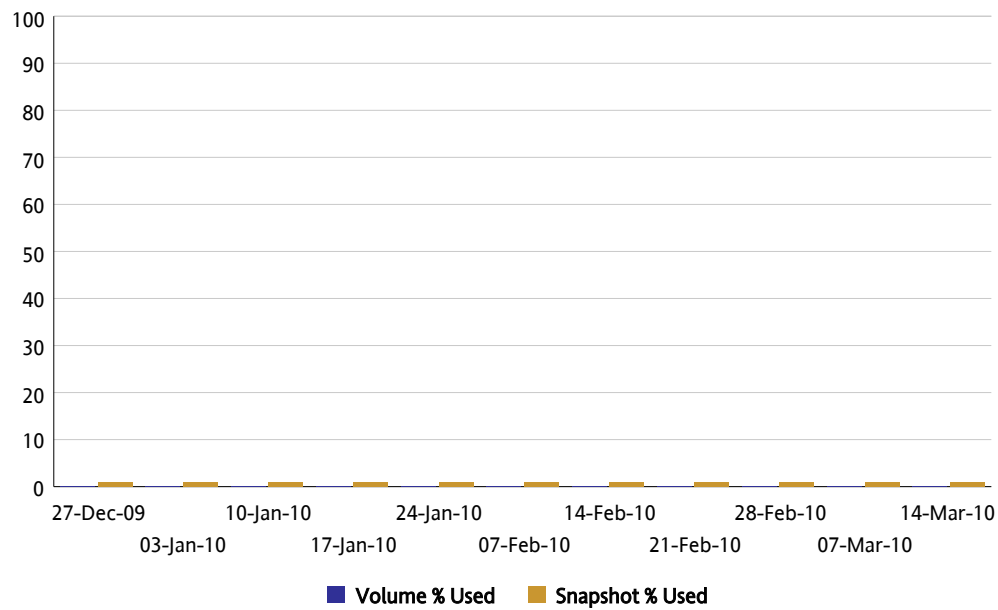
Volume Name: ldnvnascfi006vol0



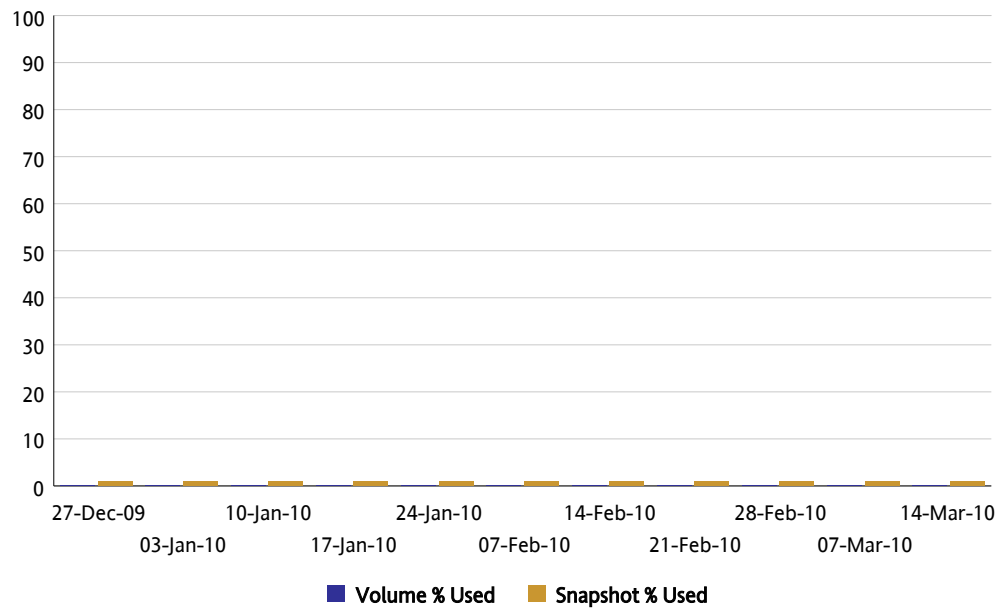
Volume Name: ldnvnascot007vol0



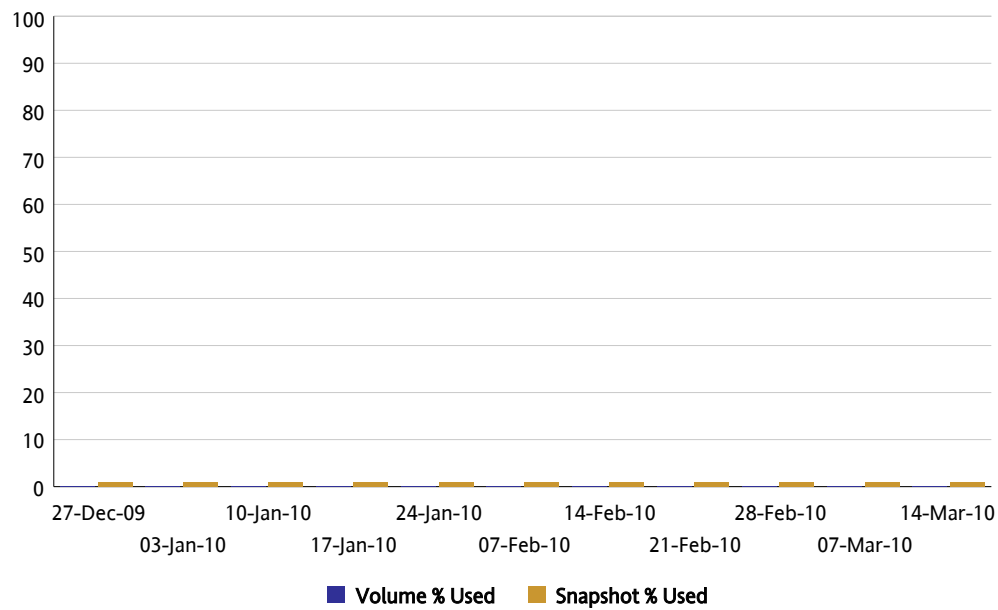
Volume Name: ldnvnascot008vol0



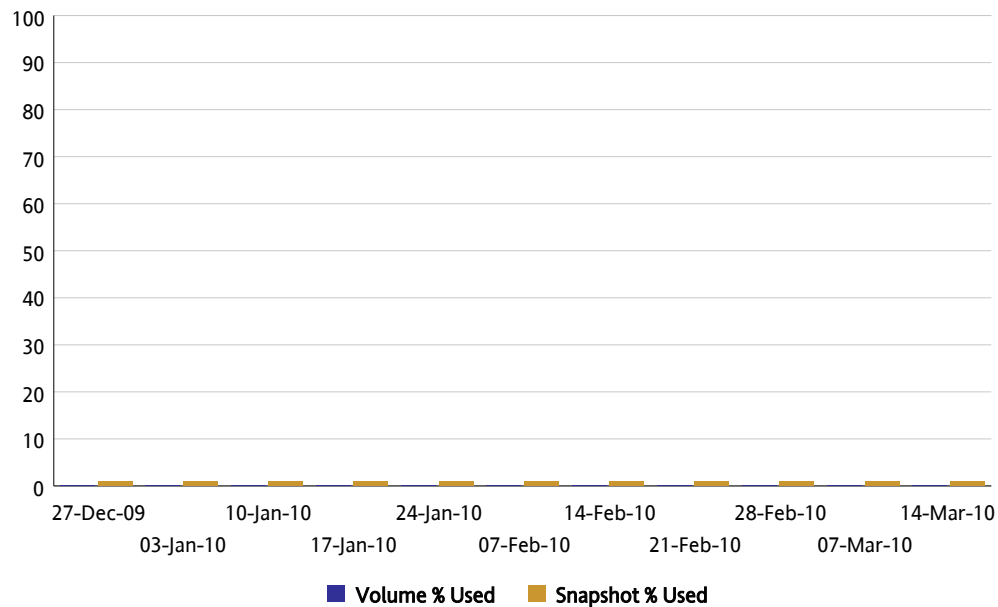
Volume Name: ldnvnascot009vol0



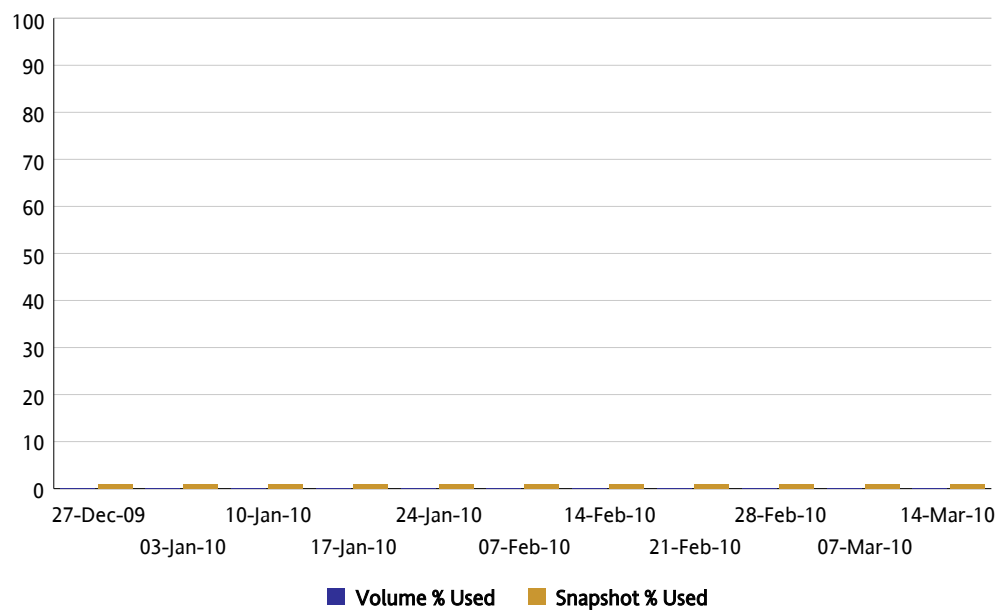
Volume Name: ldnvnascot010vol0



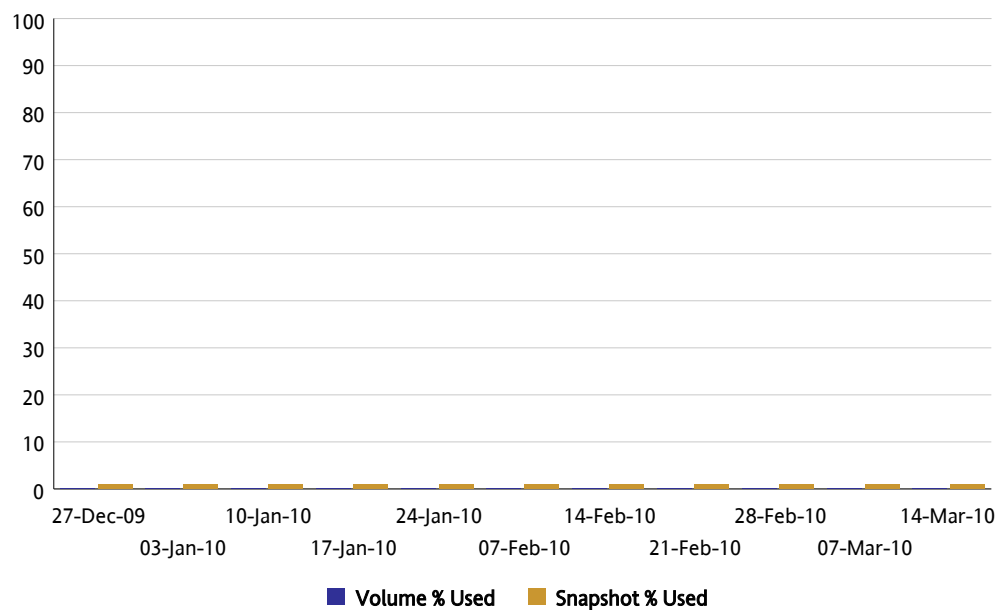
Volume Name: ldnvnasrcp003vol0



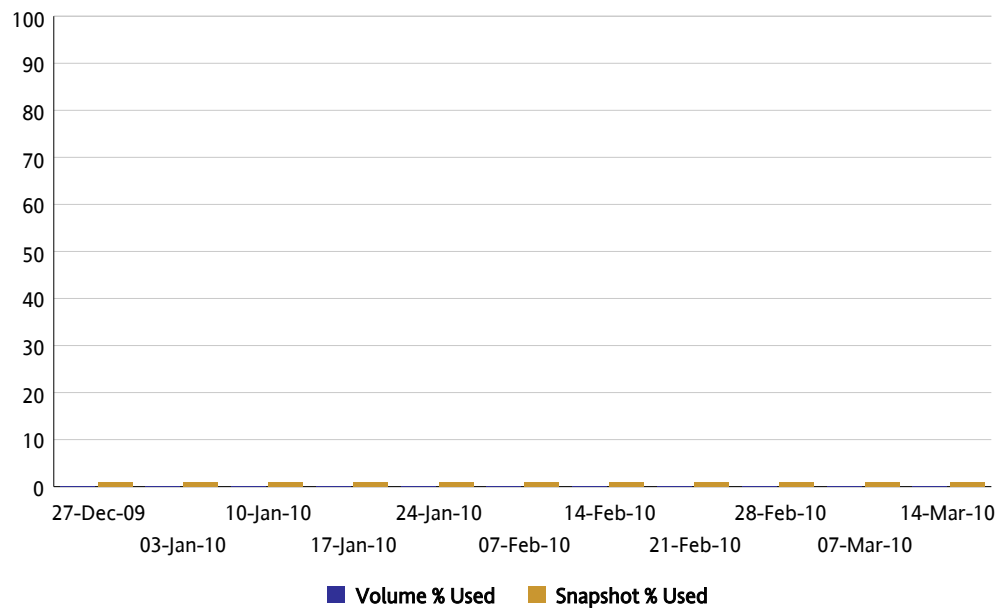
Volume Name: ldnvnascrp004vol0



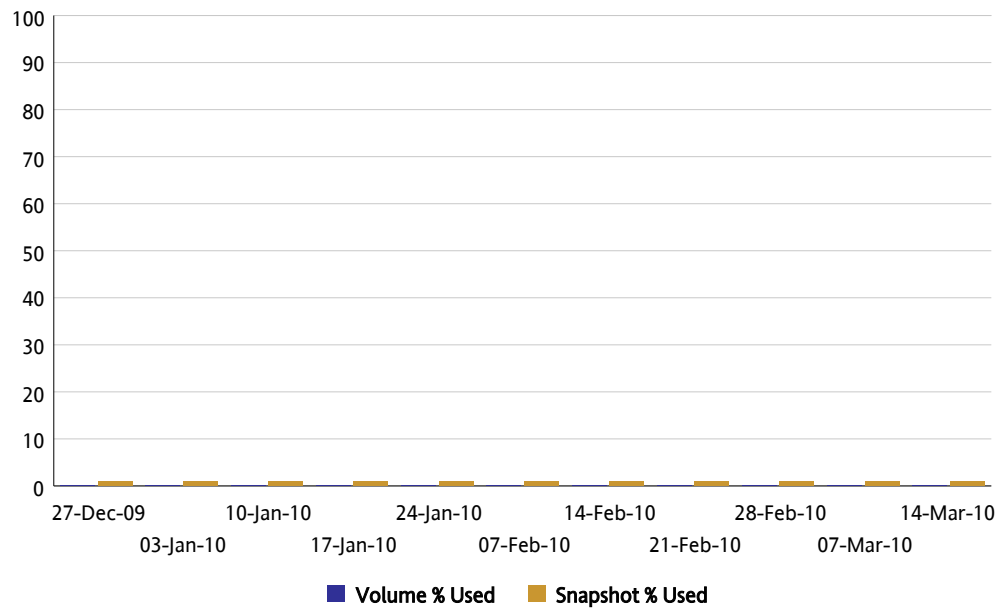
Volume Name: ldnvnascrp005vol0



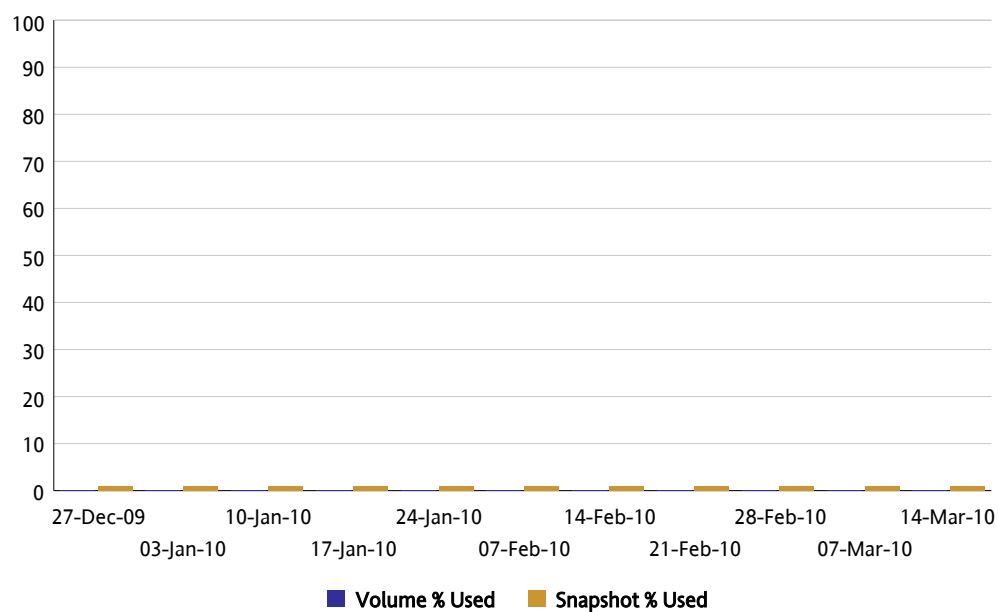
Volume Name: ldnvnascrp009vol0



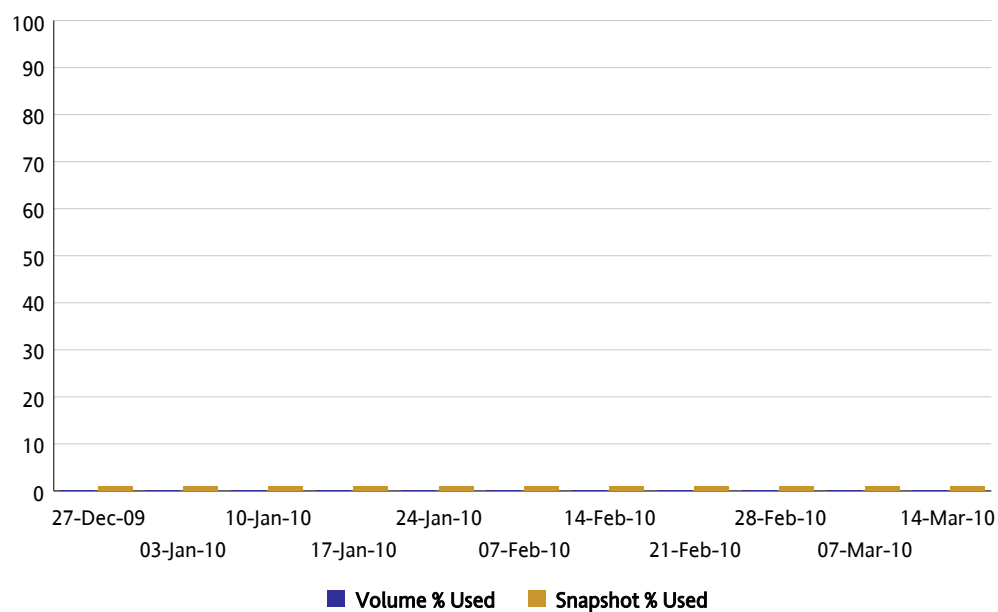
Volume Name: ldnvnascrp013vol0

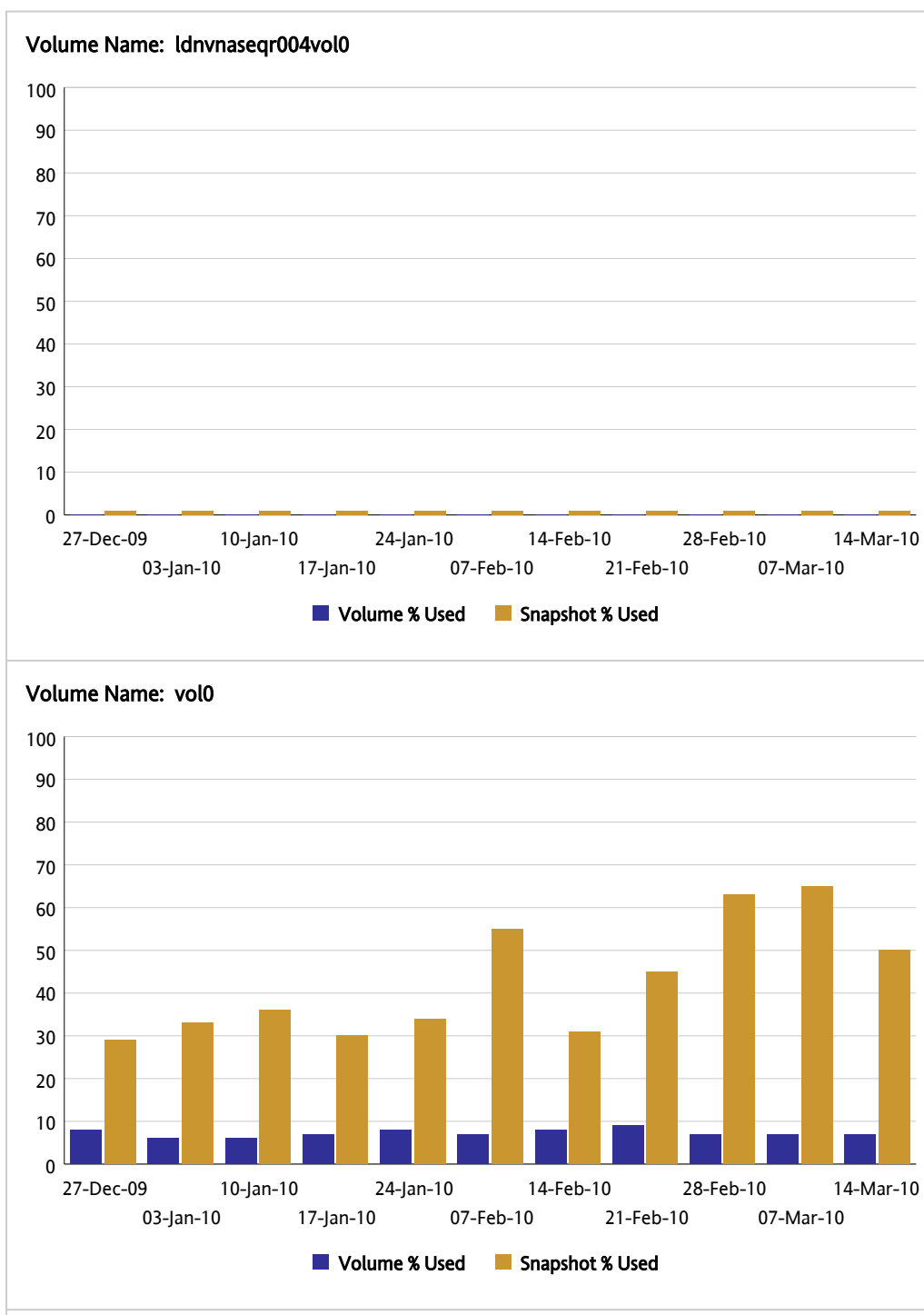


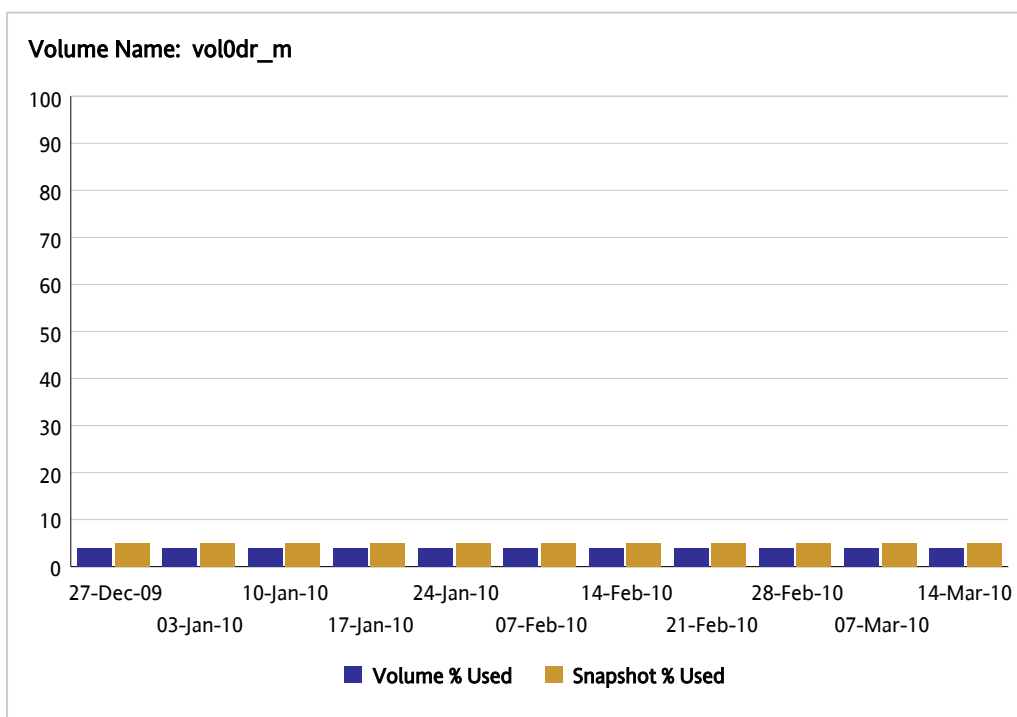
Volume Name: ldnvnascrp018vol0



Volume Name: ldnvnascrp032vol0







Qtree Status

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	ldnvnasci003vol0	/vol/ldnvnasci003vol0/-	NORMAL
	ldnvnascfi005vol0	/vol/ldnvnascfi005vol0/-	NORMAL
	ldnvnascfi006vol0	/vol/ldnvnascfi006vol0/-	NORMAL
	ldnvnascot007vol0	/vol/ldnvnascot007vol0/-	NORMAL
	ldnvnascot008vol0	/vol/ldnvnascot008vol0/-	NORMAL
	ldnvnascot009vol0	/vol/ldnvnascot009vol0/-	NORMAL
	ldnvnascot010vol0	/vol/ldnvnascot010vol0/-	NORMAL
	ldnvnascrp003vol0	/vol/ldnvnascrp003vol0/-	NORMAL
	ldnvnascrp004vol0	/vol/ldnvnascrp004vol0/-	NORMAL
	ldnvnascrp005vol0	/vol/ldnvnascrp005vol0/-	NORMAL
	ldnvnascrp009vol0	/vol/ldnvnascrp009vol0/-	NORMAL
	ldnvnascrp013vol0	/vol/ldnvnascrp013vol0/-	NORMAL
	ldnvnascrp018vol0	/vol/ldnvnascrp018vol0/-	NORMAL
	ldnvnascrp032vol0	/vol/ldnvnascrp032vol0/-	NORMAL
	ldnvnaseqr004vol0	/vol/ldnvnaseqr004vol0/-	NORMAL
	vol0	/vol/vol0/-	NORMAL
		/vol/vol0/auditlog	NORMAL
	vol0dr_m	/vol/vol0dr_m/-	NORMAL
		/vol/vol0dr_m/auditlog	NORMAL
aggr1	ldnv01	/vol/ldnv01/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr1	ldnv01	/vol/ldnv01/crpqt129	NORMAL
	ldnv02	/vol/ldnv02/-	NORMAL
		/vol/ldnv02/crpqt130	NORMAL
	ldnv03	/vol/ldnv03/-	NORMAL
		/vol/ldnv03/crpqt131	NORMAL
	ldnv04	/vol/ldnv04/-	NORMAL
		/vol/ldnv04/crpqt132	NORMAL
	ldnv05	/vol/ldnv05/-	NORMAL
		/vol/ldnv05/cfiqt035	NORMAL
	ldnv06	/vol/ldnv06/-	NORMAL
		/vol/ldnv06/cfiqt036	NORMAL
	ldnv07	/vol/ldnv07/-	NORMAL
		/vol/ldnv07/cfiqt037	NORMAL
	ldnv08	/vol/ldnv08/-	NORMAL
		/vol/ldnv08/cfiqt038	NORMAL
	ldnv09	/vol/ldnv09/-	NORMAL
		/vol/ldnv09/crpqt336	NORMAL
	ldnv10	/vol/ldnv10/-	NORMAL
		/vol/ldnv10/crpqt337	NORMAL
	ldnv11	/vol/ldnv11/-	NORMAL
		/vol/ldnv11/crpqt338	NORMAL
	ldnv12	/vol/ldnv12/-	NORMAL
		/vol/ldnv12/crpqt339	NORMAL
	ldnv13	/vol/ldnv13/-	NORMAL
		/vol/ldnv13/crpqt340	NORMAL
	ldnv14	/vol/ldnv14/-	NORMAL
		/vol/ldnv14/crpqt341	NORMAL
	ldnv15	/vol/ldnv15/-	NORMAL
		/vol/ldnv15/crpqt342	NORMAL
	ldnv16	/vol/ldnv16/-	NORMAL
		/vol/ldnv16/crpqt343	NORMAL
	ldnv17	/vol/ldnv17/-	NORMAL
		/vol/ldnv17/cotqt066	NORMAL
	ldnv18	/vol/ldnv18/-	NORMAL
		/vol/ldnv18/cotqt067	NORMAL
	ldnv19	/vol/ldnv19/-	NORMAL
		/vol/ldnv19/cotqt068	NORMAL
	ldnv20	/vol/ldnv20/-	NORMAL
		/vol/ldnv20/cotqt069	NORMAL
aggr2	ldnv21	/vol/ldnv21/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr2	ldnv21	/vol/ldnv21/crpqt133	NORMAL
	ldnv22	/vol/ldnv22/-	NORMAL
		/vol/ldnv22/crpqt134	NORMAL
	ldnv23	/vol/ldnv23/-	NORMAL
		/vol/ldnv23/crpqt135	NORMAL
	ldnv24	/vol/ldnv24/-	NORMAL
		/vol/ldnv24/crpqt136	NORMAL
	ldnv25	/vol/ldnv25/-	NORMAL
		/vol/ldnv25/crpqt357	NORMAL
	ldnv26	/vol/ldnv26/-	NORMAL
		/vol/ldnv26/crpqt358	NORMAL
	ldnv27	/vol/ldnv27/-	NORMAL
		/vol/ldnv27/crpqt359	NORMAL
	ldnv28	/vol/ldnv28/-	NORMAL
		/vol/ldnv28/crpqt360	NORMAL
	ldnv29	/vol/ldnv29/-	NORMAL
		/vol/ldnv29/caiq008	NORMAL
	ldnv30	/vol/ldnv30/-	NORMAL
		/vol/ldnv30/caiq009	NORMAL
	ldnv31	/vol/ldnv31/-	NORMAL
		/vol/ldnv31/caiq010	NORMAL
	ldnv32	/vol/ldnv32/-	NORMAL
		/vol/ldnv32/caiq011	NORMAL
	ldnv33	/vol/ldnv33/-	NORMAL
		/vol/ldnv33/eqrqt029	NORMAL
	ldnv34	/vol/ldnv34/-	NORMAL
		/vol/ldnv34/eqrqt030	NORMAL
	ldnv35	/vol/ldnv35/-	NORMAL
		/vol/ldnv35/eqrqt031	NORMAL
	ldnv36	/vol/ldnv36/-	NORMAL
		/vol/ldnv36/eqrqt032	NORMAL
	ldnv37	/vol/ldnv37/-	NORMAL
		/vol/ldnv37/cotqt070	NORMAL
	ldnv38	/vol/ldnv38/-	NORMAL
		/vol/ldnv38/cotqt071	NORMAL
	ldnv39	/vol/ldnv39/-	NORMAL
		/vol/ldnv39/cotqt072	NORMAL
	ldnv40	/vol/ldnv40/-	NORMAL
		/vol/ldnv40/cotqt073	NORMAL
aggr3	ldnv41	/vol/ldnv41/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr3	ldnv41	/vol/ldnv41/crpqt168	NORMAL
	ldnv42	/vol/ldnv42/-	NORMAL
		/vol/ldnv42/crpqt190	NORMAL
	ldnv43	/vol/ldnv43/-	NORMAL
		/vol/ldnv43/crpqt191	NORMAL
	ldnv44	/vol/ldnv44/-	NORMAL
	ldnv45	/vol/ldnv45/-	NORMAL
		/vol/ldnv45/cfiqt039	NORMAL
	ldnv46	/vol/ldnv46/-	NORMAL
		/vol/ldnv46/cfiqt040	NORMAL
	ldnv47	/vol/ldnv47/-	NORMAL
		/vol/ldnv47/cfiqt041	NORMAL
	ldnv48	/vol/ldnv48/-	NORMAL
		/vol/ldnv48/cfiqt042	NORMAL
	ldnv49	/vol/ldnv49/-	NORMAL
		/vol/ldnv49/cotqt095	NORMAL
	ldnv50	/vol/ldnv50/-	NORMAL
		/vol/ldnv50/cotqt096	NORMAL
	ldnv51	/vol/ldnv51/-	NORMAL
		/vol/ldnv51/cotqt097	NORMAL
	ldnv52	/vol/ldnv52/-	NORMAL
		/vol/ldnv52/cotqt098	NORMAL
	ldnv53	/vol/ldnv53/-	NORMAL
		/vol/ldnv53/crpqt419	NORMAL
	ldnv54	/vol/ldnv54/-	NORMAL
		/vol/ldnv54/crpqt420	NORMAL
	ldnv55	/vol/ldnv55/-	NORMAL
		/vol/ldnv55/crpqt421	NORMAL
	ldnv56	/vol/ldnv56/-	NORMAL
		/vol/ldnv56/crpqt422	NORMAL
	ldnv57	/vol/ldnv57/-	NORMAL
		/vol/ldnv57/cotqt074	NORMAL
	ldnv58	/vol/ldnv58/-	NORMAL
		/vol/ldnv58/cotqt075	NORMAL
	ldnv59	/vol/ldnv59/-	NORMAL
	ldnv60	/vol/ldnv60/-	NORMAL

There are no LUNs found for this system.

SnapMirror / SnapVault Status

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas204b	ldnv01	ldnctinas203b	/vol/ldnv01/-
SNAPMIRRORED	ldnctinas204b	ldnv02	ldnctinas203b	/vol/ldnv02/-
SNAPMIRRORED	ldnctinas204b	ldnv03	ldnctinas203b	/vol/ldnv03/-
SNAPMIRRORED	ldnctinas204b	ldnv04	ldnctinas203b	/vol/ldnv04/-
SNAPMIRRORED	ldnctinas204b	ldnv05	ldnctinas203b	/vol/ldnv05/-
SNAPMIRRORED	ldnctinas204b	ldnv06	ldnctinas203b	/vol/ldnv06/-
SNAPMIRRORED	ldnctinas204b	ldnv07	ldnctinas203b	/vol/ldnv07/-
SNAPMIRRORED	ldnctinas204b	ldnv08	ldnctinas203b	/vol/ldnv08/-
SNAPMIRRORED	ldnctinas204b	ldnv09	ldnctinas203b	/vol/ldnv09/-
SNAPMIRRORED	ldnctinas204b	ldnv10	ldnctinas203b	/vol/ldnv10/-
SNAPMIRRORED	ldnctinas204b	ldnv11	ldnctinas203b	/vol/ldnv11/-
SNAPMIRRORED	ldnctinas204b	ldnv12	ldnctinas203b	/vol/ldnv12/-
SNAPMIRRORED	ldnctinas204b	ldnv13	ldnctinas203b	/vol/ldnv13/-
SNAPMIRRORED	ldnctinas204b	ldnv14	ldnctinas203b	/vol/ldnv14/-
SNAPMIRRORED	ldnctinas204b	ldnv15	ldnctinas203b	/vol/ldnv15/-
SNAPMIRRORED	ldnctinas204b	ldnv16	ldnctinas203b	/vol/ldnv16/-
SNAPMIRRORED	ldnctinas204b	ldnv17	ldnctinas203b	/vol/ldnv17/-
SNAPMIRRORED	ldnctinas204b	ldnv18	ldnctinas203b	/vol/ldnv18/-
SNAPMIRRORED	ldnctinas204b	ldnv19	ldnctinas203b	/vol/ldnv19/-
SNAPMIRRORED	ldnctinas204b	ldnv20	ldnctinas203b	/vol/ldnv20/-
SNAPMIRRORED	ldnctinas204b	ldnv21	ldnctinas203b	/vol/ldnv21/-
SNAPMIRRORED	ldnctinas204b	ldnv22	ldnctinas203b	/vol/ldnv22/-
SNAPMIRRORED	ldnctinas204b	ldnv23	ldnctinas203b	/vol/ldnv23/-
SNAPMIRRORED	ldnctinas204b	ldnv24	ldnctinas203b	/vol/ldnv24/-
SNAPMIRRORED	ldnctinas204b	ldnv25	ldnctinas203b	/vol/ldnv25/-
SNAPMIRRORED	ldnctinas204b	ldnv26	ldnctinas203b	/vol/ldnv26/-
SNAPMIRRORED	ldnctinas204b	ldnv27	ldnctinas203b	/vol/ldnv27/-
SNAPMIRRORED	ldnctinas204b	ldnv28	ldnctinas203b	/vol/ldnv28/-
SNAPMIRRORED	ldnctinas204b	ldnv29	ldnctinas203b	/vol/ldnv29/-
SNAPMIRRORED	ldnctinas204b	ldnv30	ldnctinas203b	/vol/ldnv30/-
SNAPMIRRORED	ldnctinas204b	ldnv31	ldnctinas203b	/vol/ldnv31/-
SNAPMIRRORED	ldnctinas204b	ldnv32	ldnctinas203b	/vol/ldnv32/-
SNAPMIRRORED	ldnctinas204b	ldnv33	ldnctinas203b	/vol/ldnv33/-
SNAPMIRRORED	ldnctinas204b	ldnv34	ldnctinas203b	/vol/ldnv34/-
SNAPMIRRORED	ldnctinas204b	ldnv35	ldnctinas203b	/vol/ldnv35/-
SNAPMIRRORED	ldnctinas204b	ldnv36	ldnctinas203b	/vol/ldnv36/-
SNAPMIRRORED	ldnctinas204b	ldnv37	ldnctinas203b	/vol/ldnv37/-
SNAPMIRRORED	ldnctinas204b	ldnv38	ldnctinas203b	/vol/ldnv38/-

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas204b	ldnv39	ldnctinas203b	/vol/ldnv39/-
SNAPMIRRORED	ldnctinas204b	ldnv40	ldnctinas203b	/vol/ldnv40/-
SNAPMIRRORED	ldnctinas204b	ldnv41	ldnctinas203b	/vol/ldnv41/-
SNAPMIRRORED	ldnctinas204b	ldnv42	ldnctinas203b	/vol/ldnv42/-
SNAPMIRRORED	ldnctinas204b	ldnv43	ldnctinas203b	/vol/ldnv43/-
SNAPMIRRORED	ldnctinas204b	ldnv44	ldnctinas203b	/vol/ldnv44/-
SNAPMIRRORED	ldnctinas204b	ldnv45	ldnctinas203b	/vol/ldnv45/-
SNAPMIRRORED	ldnctinas204b	ldnv46	ldnctinas203b	/vol/ldnv46/-
SNAPMIRRORED	ldnctinas204b	ldnv47	ldnctinas203b	/vol/ldnv47/-
SNAPMIRRORED	ldnctinas204b	ldnv48	ldnctinas203b	/vol/ldnv48/-
SNAPMIRRORED	ldnctinas204b	ldnv49	ldnctinas203b	/vol/ldnv49/-
SNAPMIRRORED	ldnctinas204b	ldnv50	ldnctinas203b	/vol/ldnv50/-
SNAPMIRRORED	ldnctinas204b	ldnv51	ldnctinas203b	/vol/ldnv51/-
SNAPMIRRORED	ldnctinas204b	ldnv52	ldnctinas203b	/vol/ldnv52/-
SNAPMIRRORED	ldnctinas204b	ldnv53	ldnctinas203b	/vol/ldnv53/-
SNAPMIRRORED	ldnctinas204b	ldnv54	ldnctinas203b	/vol/ldnv54/-
SNAPMIRRORED	ldnctinas204b	ldnv55	ldnctinas203b	/vol/ldnv55/-
SNAPMIRRORED	ldnctinas204b	ldnv56	ldnctinas203b	/vol/ldnv56/-
SNAPMIRRORED	ldnctinas204b	ldnv57	ldnctinas203b	/vol/ldnv57/-
SNAPMIRRORED	ldnctinas204b	ldnv58	ldnctinas203b	/vol/ldnv58/-
SNAPMIRRORED	ldnctinas204b	ldnv59	ldnctinas203b	/vol/ldnv59/-
SNAPMIRRORED	ldnctinas204b	ldnv60	ldnctinas203b	/vol/ldnv60/-
SNAPMIRRORED	ldnctinas204b	ldnvnascai003vol0	ldnctinas203b	/vol/ldnvnascai003vol0/-
SNAPMIRRORED	ldnctinas204b	ldnvnascfi005vol0	ldnctinas203b	/vol/ldnvnascfi005vol0/-
SNAPMIRRORED	ldnctinas204b	ldnvnascfi006vol0	ldnctinas203b	/vol/ldnvnascfi006vol0/-
SNAPMIRRORED	ldnctinas204b	ldnvnascot007vol0	ldnctinas203b	/vol/ldnvnascot007vol0/-
SNAPMIRRORED	ldnctinas204b	ldnvnascot008vol0	ldnctinas203b	/vol/ldnvnascot008vol0/-
SNAPMIRRORED	ldnctinas204b	ldnvnascot009vol0	ldnctinas203b	/vol/ldnvnascot009vol0/-
SNAPMIRRORED	ldnctinas204b	ldnvnascot010vol0	ldnctinas203b	/vol/ldnvnascot010vol0/-
SNAPMIRRORED	ldnctinas204b	ldnvnascrp003vol0	ldnctinas203b	/vol/ldnvnascrp003vol0/-
SNAPMIRRORED	ldnctinas204b	ldnvnascrp004vol0	ldnctinas203b	/vol/ldnvnascrp004vol0/-
SNAPMIRRORED	ldnctinas204b	ldnvnascrp005vol0	ldnctinas203b	/vol/ldnvnascrp005vol0/-
SNAPMIRRORED	ldnctinas204b	ldnvnascrp009vol0	ldnctinas203b	/vol/ldnvnascrp009vol0/-
SNAPMIRRORED	ldnctinas204b	ldnvnascrp013vol0	ldnctinas203b	/vol/ldnvnascrp013vol0/-
SNAPMIRRORED	ldnctinas204b	ldnvnascrp018vol0	ldnctinas203b	/vol/ldnvnascrp018vol0/-
SNAPMIRRORED	ldnctinas204b	ldnvnascrp032vol0	ldnctinas203b	/vol/ldnvnascrp032vol0/-
SNAPMIRRORED	ldnctinas204b	ldnvnasqr004vol0	ldnctinas203b	/vol/ldnvnasqr004vol0/-
SNAPMIRRORED	ldnctinas204b	vol0	ldnctinas203b	/vol/vol0dr_m/-

Network Information

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e0a	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e0c	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e4a	Quad 10/100/1000 Ethernet Controller VII	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e4c	Quad 10/100/1000 Ethernet Controller VII	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e0b	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e0d	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e4b	Quad 10/100/1000 Ethernet Controller VII	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e4d	Quad 10/100/1000 Ethernet Controller VII	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On

iSCSI (Internet Small Computer Systems Interface) Adapter Status

Interface Name	Interface State	Target Portal Group Name	IP Address	ISCSI Port Name
0e	ONLINE		169.182.241.62	

NFS (Network File System) Protocol Usage

NFS calls by Protocol:

Protocol	NFS Calls	Bad Calls	Bad Calls %
TCP	0	0	0.00%
UDP	0	0	0.00%

NFS calls by Version:

NFS Version	NFS Calls	NFS Calls %
NFSv2	0	0.00%
NFSv3	0	0.00%
NFSv4	0	0.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The "CIFS Stat" command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
IPC	6740211	89.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The “CIFS Stat” command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
NTCreateX	49084	1.00%
find_first2	71139	1.00%
query_path_info	80798	1.00%
readX	302679	4.00%

MultiStore (vFiler)

vFiler Name	vFiler State	vFiler IP Space	UUID (Universal Unique ID)
vfiler0	RUNNING	default-ipspace	00000000-0000-0000-0000-000000000000

ASUP (AutoSupport) Status

ASUP Category	Value
autosupport.enable	on
autosupport.mailhost	mailhub-vip.ny.ssmb.com,mailhub-dc1.eu.ssmb.com,mailhub-dc2.eur.nsroot.net
autosupport.noteto	nas.alerts@citi.com
autosupport.support.enable	on
autosupport.support.proxy	webproxy.wlb.nsroot.net:8080
autosupport.support.to	autosupport@netapp.com
autosupport.support.transport	https
autosupport.support.url	support.netapp.com/asupprod/post/1.0/postAsup
autosupport.to	intnas.alerts@imceu.eu.ssmb.com

SYSTEM REVIEW



Host Name: ldncinas203a
Serial Number: 2079160
Last Update: 14-Mar-2010

Model: FAS3050
O/S: 7.2.5.1P6D15
Partner Name: ldncinas203b

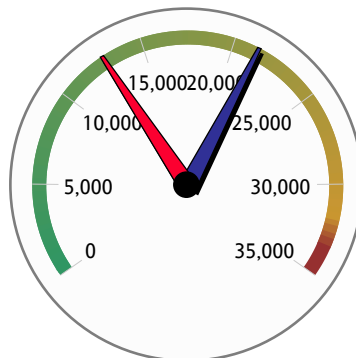
Installed Products

Product Name
CIFS
CLUSTER
DISK_SANITIZATION
ISCSI
MULTISTORE
NFS
SNAPLOCK
SNAPMIRROR
SNAPMIRROR_SYNC
SNAPRESTORE
SV_ONTAP_SEC
SYNCMIRROR_LOCAL

Hardware Summary

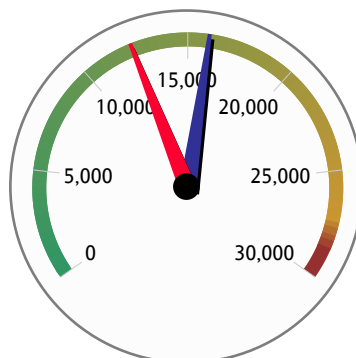
Component	Count
Shelves	8
Disk	112

Aggregate Utilization



■ Used Aggregate GB ■ Total Aggregate GB

Volume Utilization



■ Used Volume GB ■ Total Volume GB

ASUP Contact: intnas.alerts@imceu.eu.smb.com
SNMP Contact & Location: No information provided
ASUP Minimal Flag: F

System Slot Inventory

Slot Number	Part Number	Description
0	110-00057	Remote LAN Module
0		Dual 10/100/1000 Ethernet Controller VI
0		FC Host Adapter (Dual-channel, QLogic 2322 rev. 3)
0		SCSI Host Adapter (Adaptec AIC7892)
1		FC Host Adapter (Dual-channel, QLogic 2312 (2342) rev. 2)
2		FC Host Adapter (Dual-channel, QLogic 2312 (2342) rev. 2)
3	X3145A	NVRAM V
4	X1047	Quad 10/100/1000 Ethernet Controller V

Disk Summary

Disk Label	Disk Model, Disk Make	Current FW, Latest FW	Checksum Type	Disk Size GB	Disk Bytes Per Sector	Shelf Type	Disk Count
DATA	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	94
DPARITY	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	7
PARITY	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	7
SPARE	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	4
Summary							112

Shelf Summary

Shelf Type	Shelf Module Type	Latest FW	Current FW	Shelf Count
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1

RAID Configuration

RAID Group Name	RAID Type	Aggregate Name	Disk Count
rg0	RAID_DP	aggr0	108
		aggr1	
		aggr2	
		aggr3	
rg1	RAID_DP	aggr1	
		aggr2	
		aggr3	

Aggregate and Volume Configuration

Aggregate Name	Volume Name
aggr0	ldnvnascai001vol0
	ldnvnascai002vol0
	ldnvnascfi001vol0
	ldnvnascfi002vol0
	ldnvnascfi003vol0
	ldnvnascfi004vol0
	ldnvnascot005vol0
	ldnvnascot006vol0
	ldnvnascrp001vol0
	ldnvnascrp002vol0
	ldnvnascrp007vol0
	ldnvnascrp011vol0
	ldnvnascrp012vol0
	ldnvnascrp016vol0
	ldnvnascrp017vol0
	vol0
	vol0dr_m
aggr1	ldnv01
	ldnv02
	ldnv03
	ldnv04
	ldnv05
	ldnv06
	ldnv07
	ldnv08

Aggregate Name	Volume Name
aggr1	ldnv09
	ldnv10
	ldnv11
	ldnv12
	ldnv13
	ldnv14
	ldnv15
	ldnv16
	ldnv17
	ldnv18
	ldnv19
	ldnv20
aggr2	ldnv21
	ldnv22
	ldnv23
	ldnv24
	ldnv25
	ldnv26
	ldnv27
	ldnv28
	ldnv29
	ldnv30
	ldnv31
	ldnv32
	ldnv33
	ldnv34
	ldnv35
	ldnv36
	ldnv37
	ldnv38
	ldnv39
	ldnv40
aggr3	ldnv41
	ldnv42
	ldnv43
	ldnv44
	ldnv45
	ldnv46
	ldnv47
	ldnv48

Aggregate Name	Volume Name
aggr3	ldnv49
	ldnv50
	ldnv51
	ldnv52
	ldnv53
	ldnv54
	ldnv55
	ldnv56
	ldnv57
	ldnv58
	ldnv59
	ldnv60

Snapshot Usage Summary

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
vol0	28	2 13 13@12	20.00%	45.00%
ldnv01	30	2 13 13@12	20.00%	2.00%
ldnv02	30	2 13 13@12	20.00%	16.00%
ldnv03	30	2 13 13@12	20.00%	27.00%
ldnv04	30	2 13 13@12	20.00%	4.00%
ldnv05	30	2 13 13@12	20.00%	0.00%
ldnv06	30	2 13 13@12	20.00%	0.00%
ldnv07	30	2 13 13@12	20.00%	1.00%
ldnv08	30	2 13 13@12	20.00%	2.00%
ldnv09	30	2 13 13@12	20.00%	4.00%
ldnv10	30	2 13 13@12	20.00%	3.00%
ldnv11	30	2 13 13@12	20.00%	2.00%
ldnv12	30	2 13 13@12	20.00%	3.00%
ldnv13	30	2 13 13@12	20.00%	6.00%
ldnv14	30	2 13 13@12	20.00%	2.00%
ldnv15	30	2 13 13@12	20.00%	5.00%
ldnv16	30	2 13 13@12	20.00%	2.00%
ldnv17	30	2 13 13@12	20.00%	0.00%
ldnv18	30	2 13 13@12	20.00%	1.00%
ldnv19	30	2 13 13@12	20.00%	2.00%
ldnv20	30	2 13 13@12	20.00%	1.00%
ldnv21	30	2 13 13@12	20.00%	8.00%
ldnv22	30	2 13 13@12	20.00%	6.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
ldnv23	30	2 13 13@12	20.00%	6.00%
ldnv24	30	2 13 13@12	20.00%	84.00%
ldnv25	30	2 13 13@12	20.00%	2.00%
ldnv26	30	2 13 13@12	20.00%	3.00%
ldnv27	30	2 13 13@12	20.00%	1.00%
ldnv28	30	2 13 13@12	20.00%	4.00%
ldnv29	30	2 13 13@12	20.00%	0.00%
ldnv30	30	2 13 13@12	20.00%	0.00%
ldnv31	30	2 13 13@12	20.00%	5.00%
ldnv32	30	2 13 13@12	20.00%	5.00%
ldnv33	30	2 13 13@12	20.00%	16.00%
ldnv34	30	2 13 13@12	20.00%	0.00%
ldnv35	30	2 13 13@12	20.00%	16.00%
ldnv36	30	2 13 13@12	20.00%	4.00%
ldnv37	30	2 13 13@12	20.00%	30.00%
ldnv38	30	2 13 13@12	20.00%	18.00%
ldnv39	30	2 13 13@12	20.00%	8.00%
ldnv40	30	2 13 13@12	20.00%	35.00%
ldnv41	30	2 13 13@12	20.00%	0.00%
ldnv42	30	2 13 13@12	20.00%	0.00%
ldnv43	30	2 13 13@12	20.00%	0.00%
ldnv44	30	2 13 13@12	20.00%	6.00%
ldnv45	30	2 13 13@12	20.00%	15.00%
ldnv46	30	2 13 13@12	20.00%	7.00%
ldnv47	30	2 13 13@12	20.00%	0.00%
ldnv48	30	2 13 13@12	20.00%	34.00%
ldnv49	30	2 13 13@12	20.00%	11.00%
ldnv50	30	2 13 13@12	20.00%	12.00%
ldnv51	30	2 13 13@12	20.00%	6.00%
ldnv52	30	2 13 13@12	20.00%	8.00%
ldnv53	30	2 13 13@12	20.00%	5.00%
ldnv54	30	2 13 13@12	20.00%	6.00%
ldnv55	30	2 13 13@12	20.00%	28.00%
ldnv56	30	2 13 13@12	20.00%	0.00%
ldnv57	30	2 13 13@12	20.00%	24.00%
ldnv58	30	2 13 13@12	20.00%	23.00%
ldnv59	30	2 13 13@12	20.00%	2.00%
ldnv60	30	2 13 13@12	20.00%	24.00%
vol0dr_m	30	2 13 13@12	20.00%	4.00%
ldnvnascai001vol0	30	2 13 13@12	20.00%	1.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
ldnvnasci002vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascfi001vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascfi002vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascfi003vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascfi004vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascot005vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascot006vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascrp001vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascrp002vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascrp007vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascrp011vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascrp012vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascrp016vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascrp017vol0	30	2 13 13@12	20.00%	1.00%

Aggregate Usage Summary

Aggregate Name	Total GB	Used GB	Free GB	Used %	Free %
aggr0	227.00	53.00	175.00	23.00 %	77.00 %
aggr1	7,040.00	4,021.00	3,019.00	57.00 %	43.00 %
aggr2	7,040.00	4,878.00	2,162.00	69.00 %	31.00 %
aggr3	7,040.00	3,857.00	3,183.00	55.00 %	45.00 %

Volume Usage Summary

Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	ldnvnasci001vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasci002vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascfi001vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascfi002vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascfi003vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascfi004vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascot005vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascot006vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp001vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp002vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp007vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp011vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %

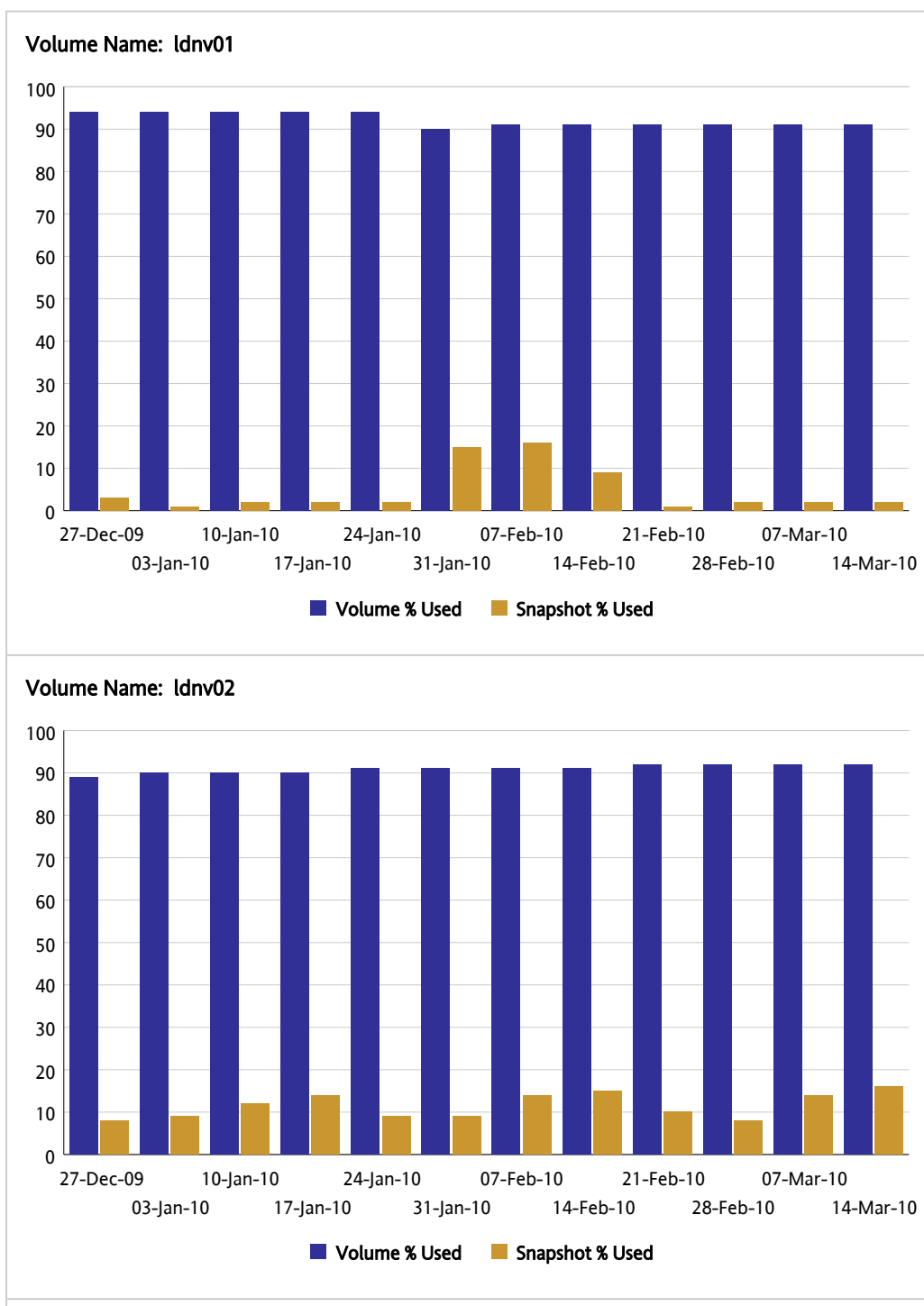
Volume Usage Summary

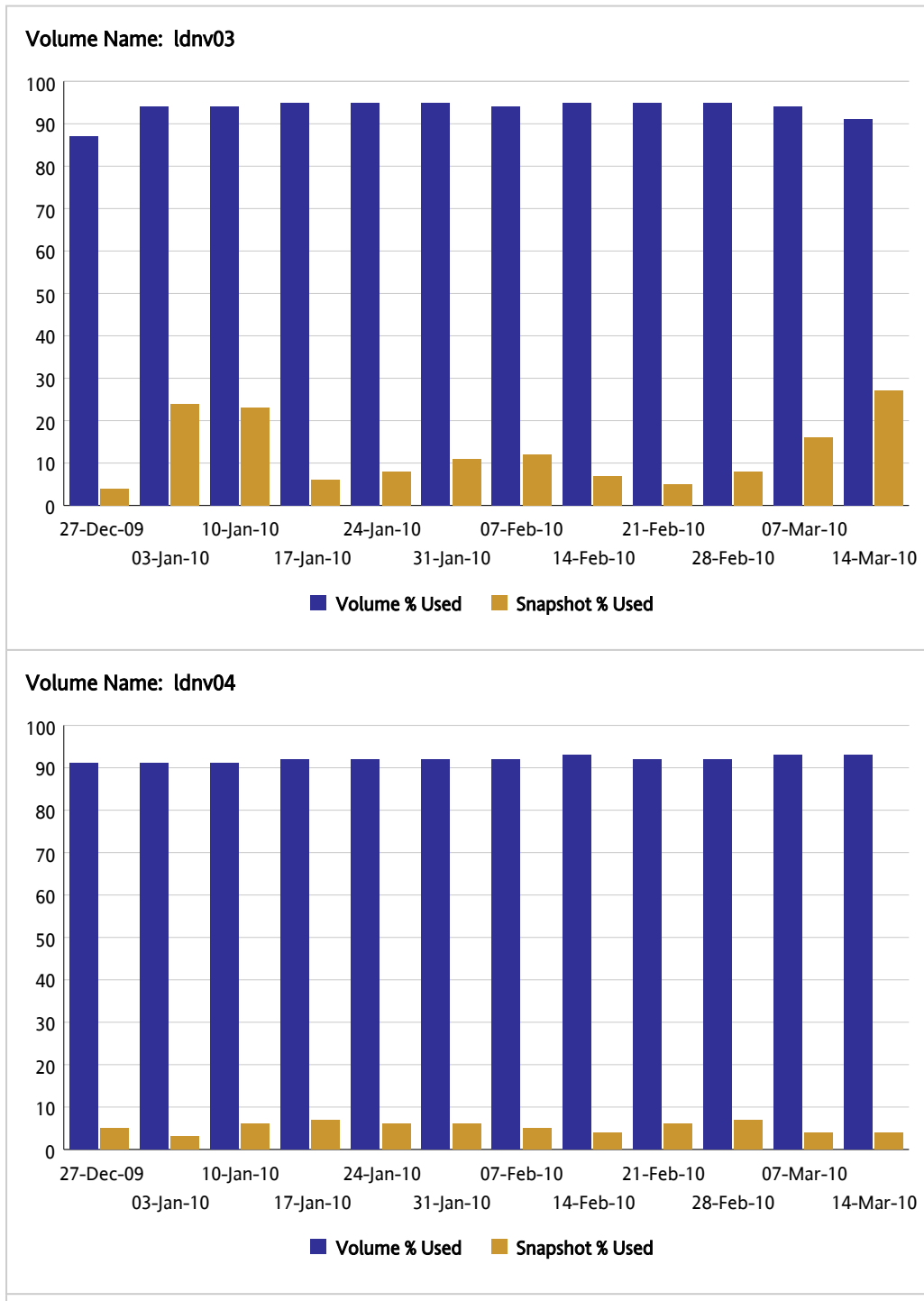
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	ldnvnascrp012vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp016vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp017vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	vol0	FLEX	ONLINE	40.00	3.00	37.09	7.00 %	0.00 %
	vol0dr_m	FLEX	ONLINE	40.00	1.00	38.59	4.00 %	0.00 %
aggr1	ldnv01	FLEX	ONLINE	264.00	241.00	23.36	91.00 %	4.00 %
	ldnv02	FLEX	ONLINE	264.00	242.00	21.78	92.00 %	7.00 %
	ldnv03	FLEX	ONLINE	264.00	241.00	22.82	91.00 %	1.00 %
	ldnv04	FLEX	ONLINE	264.00	247.00	17.27	93.00 %	8.00 %
	ldnv05	FLEX	ONLINE	264.00	0.00	263.96	0.00 %	0.00 %
	ldnv06	FLEX	ONLINE	264.00	0.00	263.96	0.00 %	0.00 %
	ldnv07	FLEX	ONLINE	264.00	170.00	93.58	65.00 %	4.00 %
	ldnv08	FLEX	ONLINE	264.00	184.00	79.59	70.00 %	3.00 %
	ldnv09	FLEX	ONLINE	264.00	177.00	87.33	67.00 %	2.00 %
	ldnv10	FLEX	ONLINE	264.00	201.00	63.49	76.00 %	2.00 %
	ldnv11	FLEX	ONLINE	264.00	135.00	129.00	51.00 %	1.00 %
	ldnv12	FLEX	ONLINE	264.00	204.00	59.56	77.00 %	2.00 %
	ldnv13	FLEX	ONLINE	264.00	248.00	15.96	94.00 %	2.00 %
	ldnv14	FLEX	ONLINE	264.00	250.00	13.73	95.00 %	0.00 %
	ldnv15	FLEX	ONLINE	264.00	250.00	14.04	95.00 %	2.00 %
	ldnv16	FLEX	ONLINE	264.00	223.00	41.47	84.00 %	1.00 %
	ldnv17	FLEX	ONLINE	264.00	245.00	19.03	93.00 %	2.00 %
	ldnv18	FLEX	ONLINE	264.00	209.00	55.28	79.00 %	1.00 %
	ldnv19	FLEX	ONLINE	264.00	245.00	18.82	93.00 %	3.00 %
	ldnv20	FLEX	ONLINE	264.00	250.00	14.00	95.00 %	0.00 %
aggr2	ldnv21	FLEX	ONLINE	264.00	249.00	14.58	94.00 %	2.00 %
	ldnv22	FLEX	ONLINE	264.00	249.00	14.59	94.00 %	2.00 %
	ldnv23	FLEX	ONLINE	264.00	249.00	14.97	94.00 %	4.00 %
	ldnv24	FLEX	ONLINE	264.00	249.00	15.42	94.00 %	1.00 %
	ldnv25	FLEX	ONLINE	264.00	249.00	15.27	94.00 %	3.00 %
	ldnv26	FLEX	ONLINE	264.00	235.00	28.77	89.00 %	6.00 %
	ldnv27	FLEX	ONLINE	264.00	250.00	13.61	95.00 %	7.00 %
	ldnv28	FLEX	ONLINE	264.00	248.00	16.06	94.00 %	2.00 %
	ldnv29	FLEX	ONLINE	264.00	247.00	17.43	93.00 %	0.00 %
	ldnv30	FLEX	ONLINE	264.00	247.00	17.12	94.00 %	0.00 %
	ldnv31	FLEX	ONLINE	264.00	250.00	14.05	95.00 %	1.00 %

Volume Usage Summary

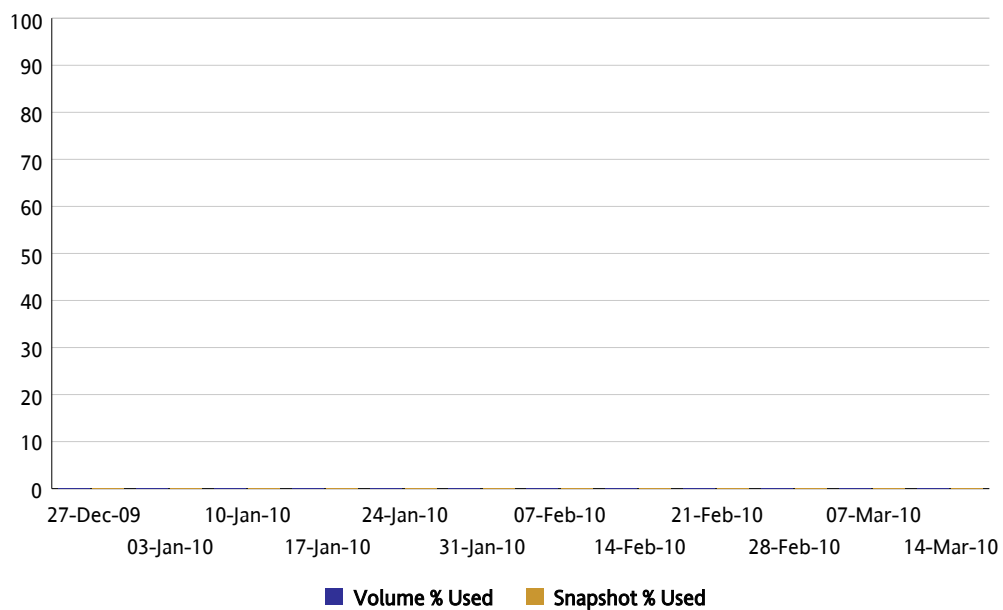
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr2	ldnv32	FLEX	ONLINE	264.00	249.00	14.76	94.00 %	2.00 %
	ldnv33	FLEX	ONLINE	264.00	243.00	20.92	92.00 %	1.00 %
	ldnv34	FLEX	ONLINE	264.00	0.00	263.96	0.00 %	0.00 %
	ldnv35	FLEX	ONLINE	264.00	248.00	16.09	94.00 %	11.00 %
	ldnv36	FLEX	ONLINE	264.00	250.00	14.44	95.00 %	2.00 %
	ldnv37	FLEX	ONLINE	264.00	251.00	13.47	95.00 %	1.00 %
	ldnv38	FLEX	ONLINE	264.00	251.00	13.12	95.00 %	4.00 %
	ldnv39	FLEX	ONLINE	264.00	246.00	17.51	93.00 %	2.00 %
	ldnv40	FLEX	ONLINE	264.00	248.00	15.92	94.00 %	2.00 %
aggr3	ldnv41	FLEX	ONLINE	264.00	247.00	16.62	94.00 %	0.00 %
	ldnv42	FLEX	ONLINE	264.00	0.00	263.95	0.00 %	0.00 %
	ldnv43	FLEX	ONLINE	264.00	0.00	263.95	0.00 %	0.00 %
	ldnv44	FLEX	ONLINE	264.00	248.00	15.63	94.00 %	2.00 %
	ldnv45	FLEX	ONLINE	264.00	249.00	15.43	94.00 %	5.00 %
	ldnv46	FLEX	ONLINE	264.00	248.00	16.13	94.00 %	2.00 %
	ldnv47	FLEX	ONLINE	264.00	0.00	263.96	0.00 %	0.00 %
	ldnv48	FLEX	ONLINE	264.00	244.00	19.72	93.00 %	1.00 %
	ldnv49	FLEX	ONLINE	264.00	250.00	14.19	95.00 %	3.00 %
	ldnv50	FLEX	ONLINE	264.00	250.00	14.18	95.00 %	1.00 %
	ldnv51	FLEX	ONLINE	264.00	250.00	14.36	95.00 %	2.00 %
	ldnv52	FLEX	ONLINE	264.00	249.00	15.23	94.00 %	1.00 %
	ldnv53	FLEX	ONLINE	264.00	250.00	14.19	95.00 %	2.00 %
	ldnv54	FLEX	ONLINE	264.00	110.00	154.46	41.00 %	1.00 %
	ldnv55	FLEX	ONLINE	264.00	125.00	139.25	47.00 %	1.00 %
	ldnv56	FLEX	ONLINE	264.00	0.00	263.96	0.00 %	0.00 %
	ldnv57	FLEX	ONLINE	264.00	250.00	14.17	95.00 %	5.00 %
	ldnv58	FLEX	ONLINE	264.00	251.00	13.12	95.00 %	5.00 %
	ldnv59	FLEX	ONLINE	264.00	249.00	15.05	94.00 %	1.00 %
	ldnv60	FLEX	ONLINE	264.00	247.00	17.06	94.00 %	2.00 %

Disk Space Utilization

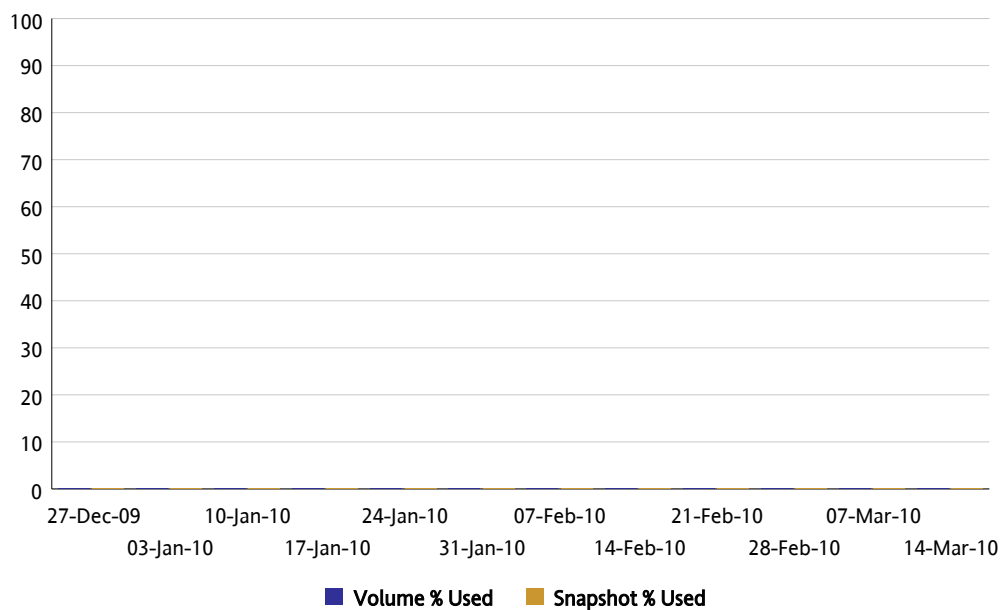




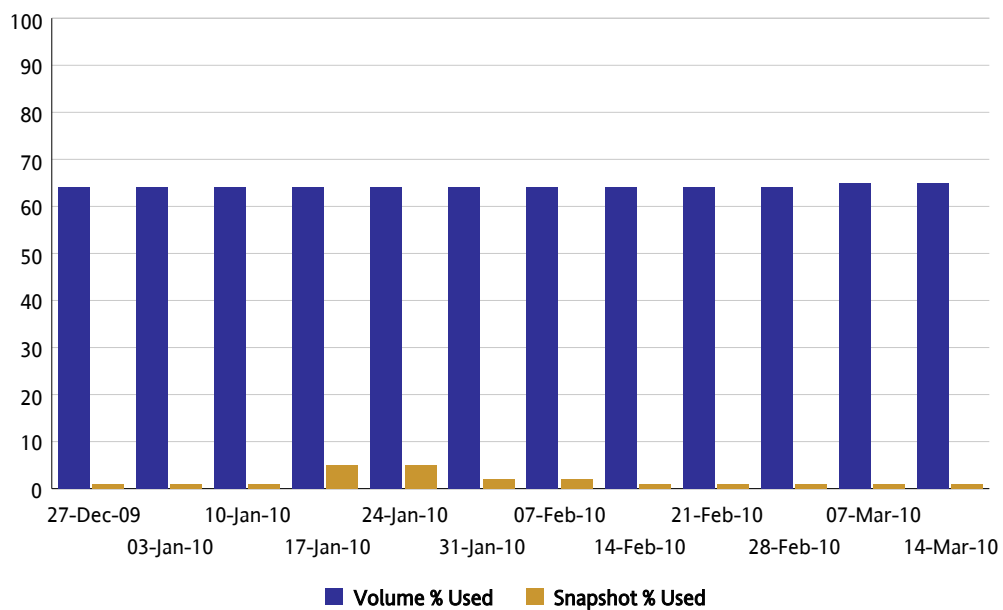
Volume Name: ldnv05



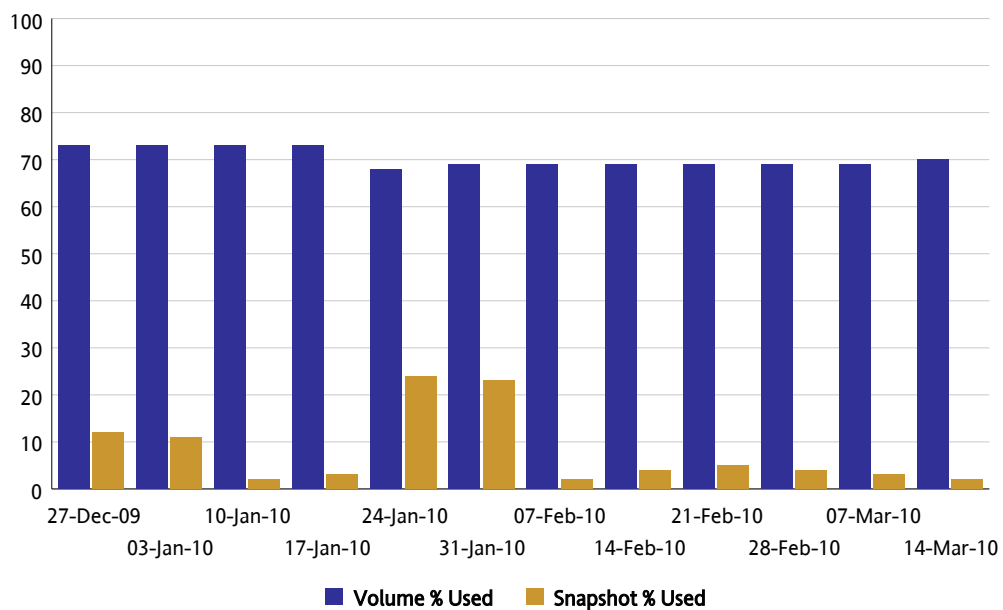
Volume Name: ldnv06



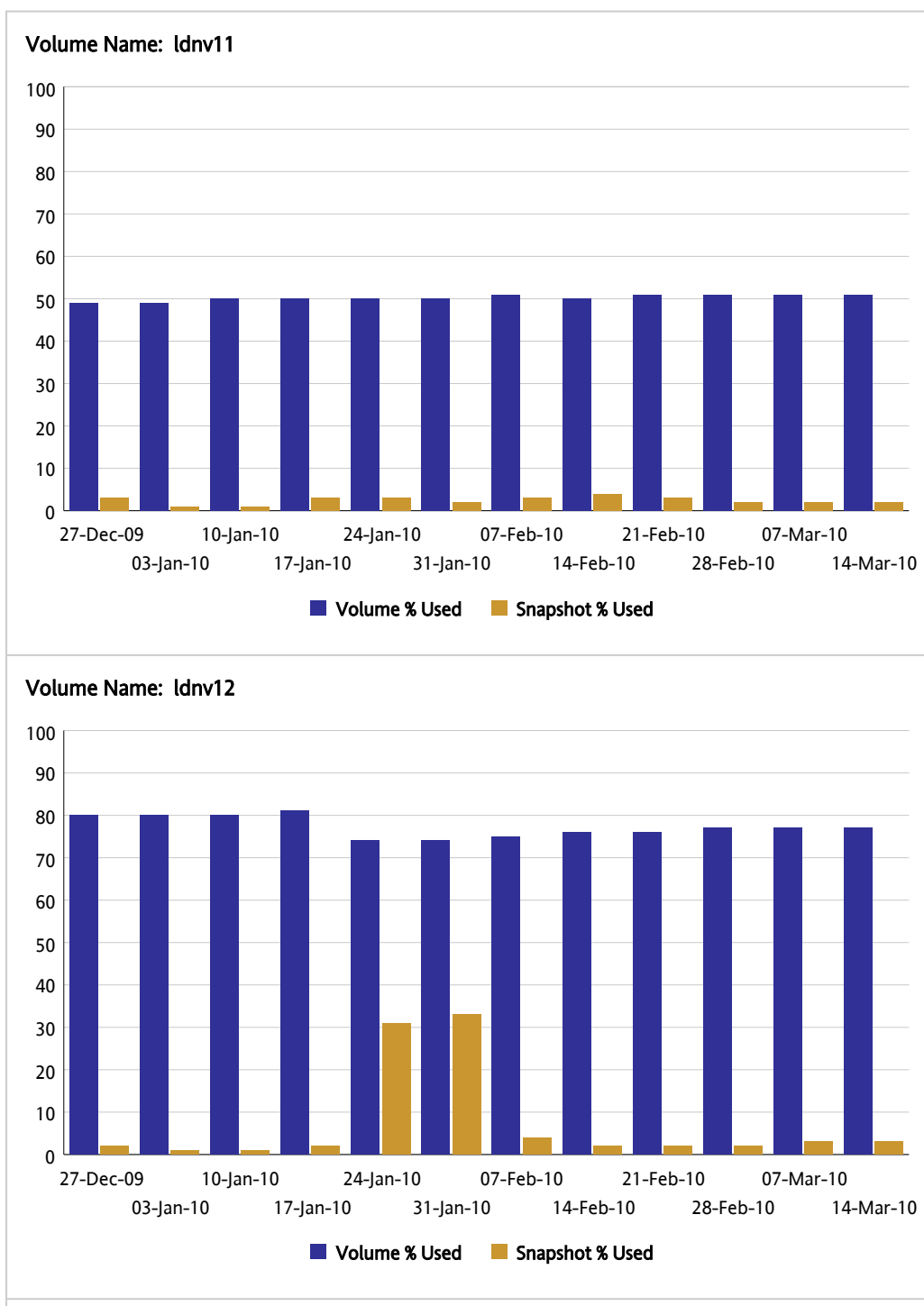
Volume Name: ldnv07



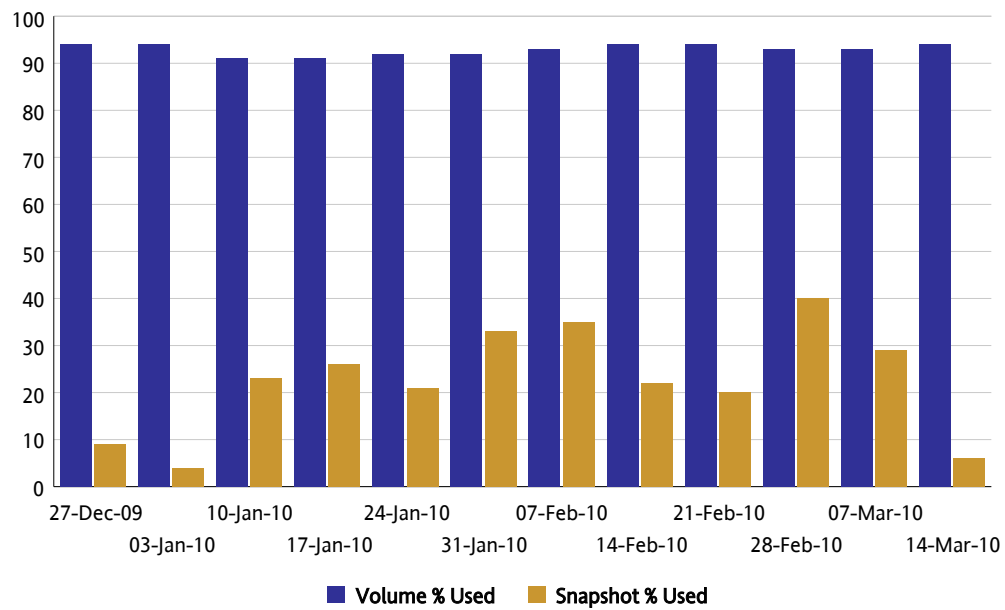
Volume Name: ldnv08



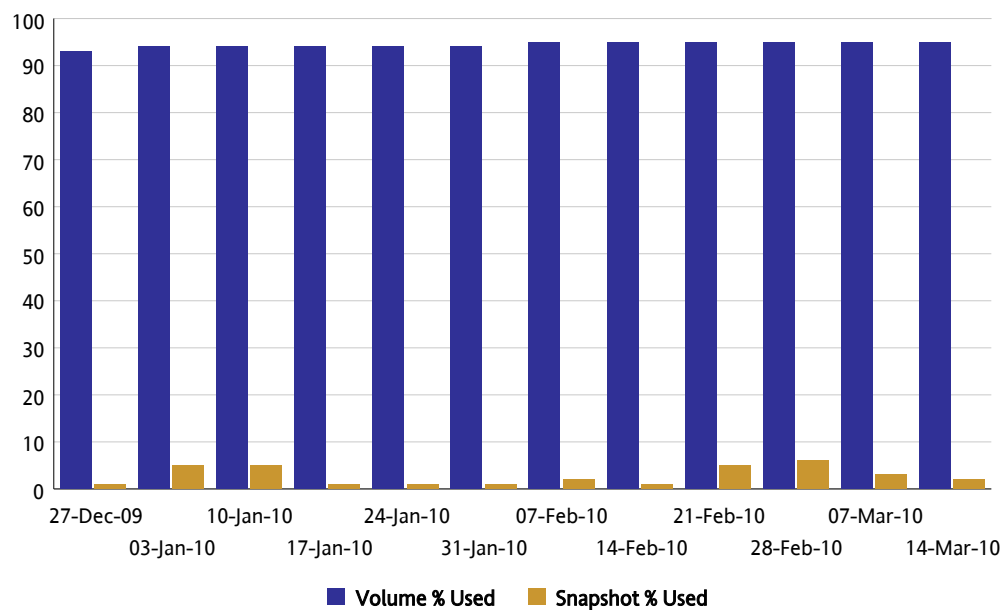




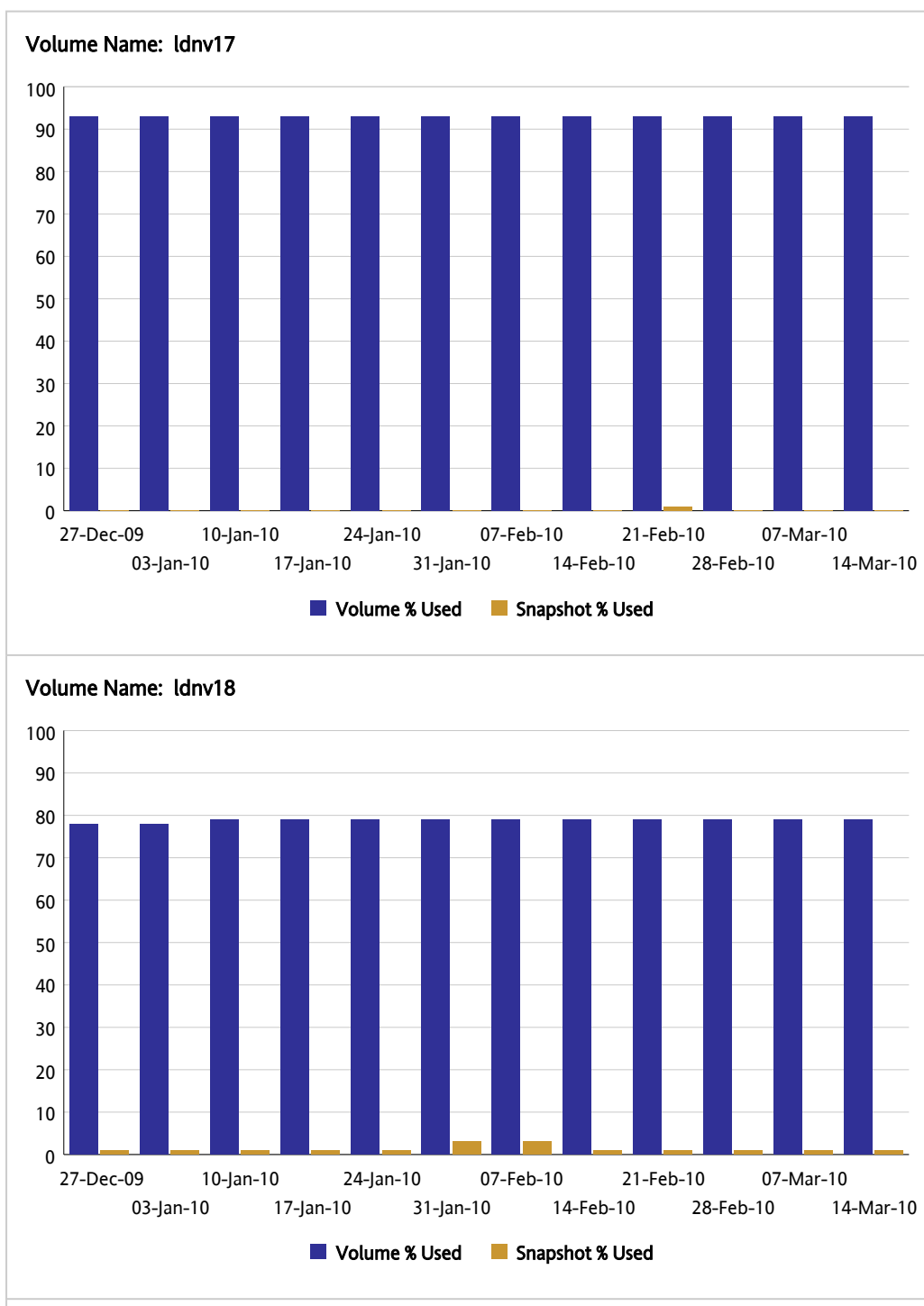
Volume Name: ldnv13

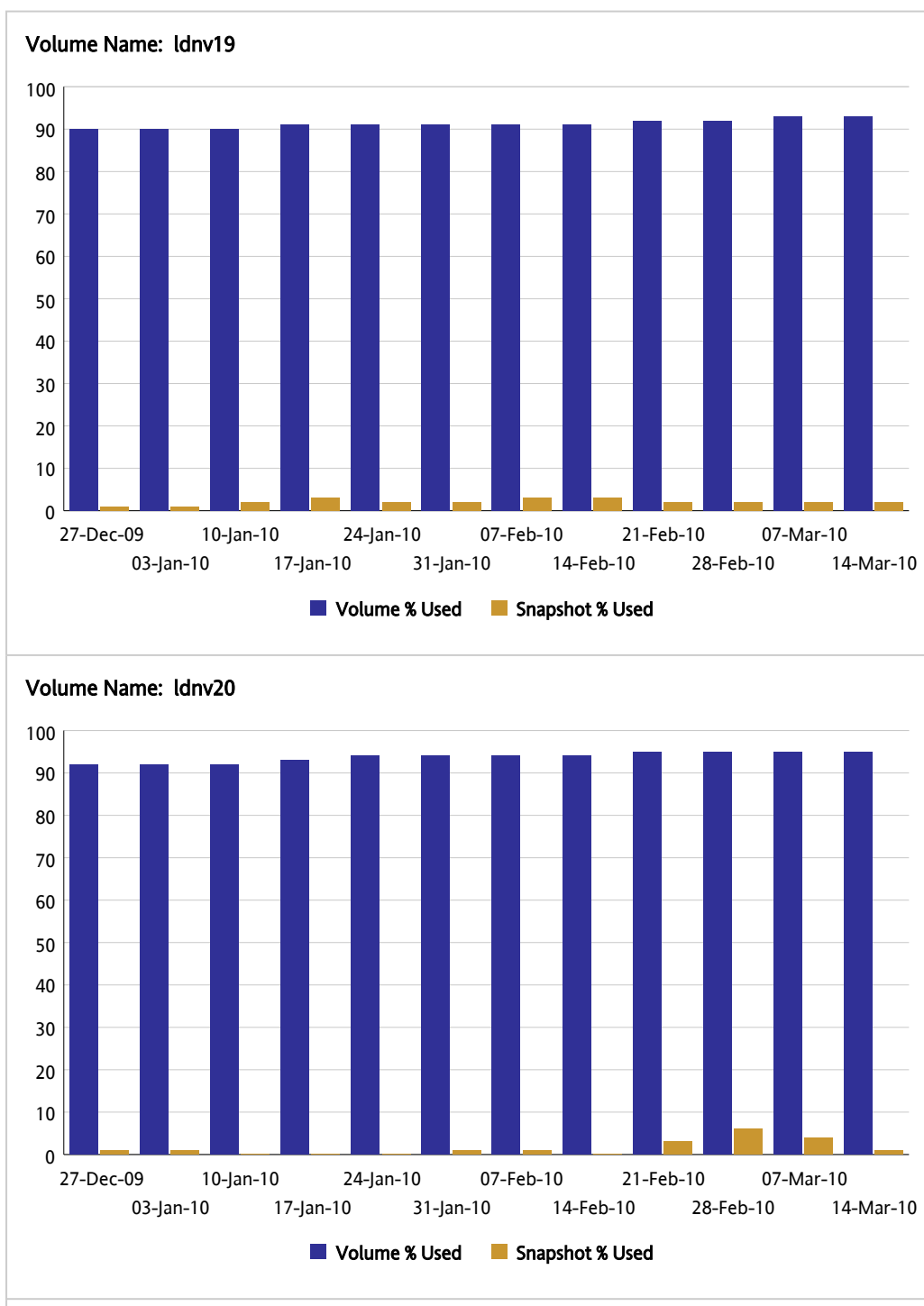


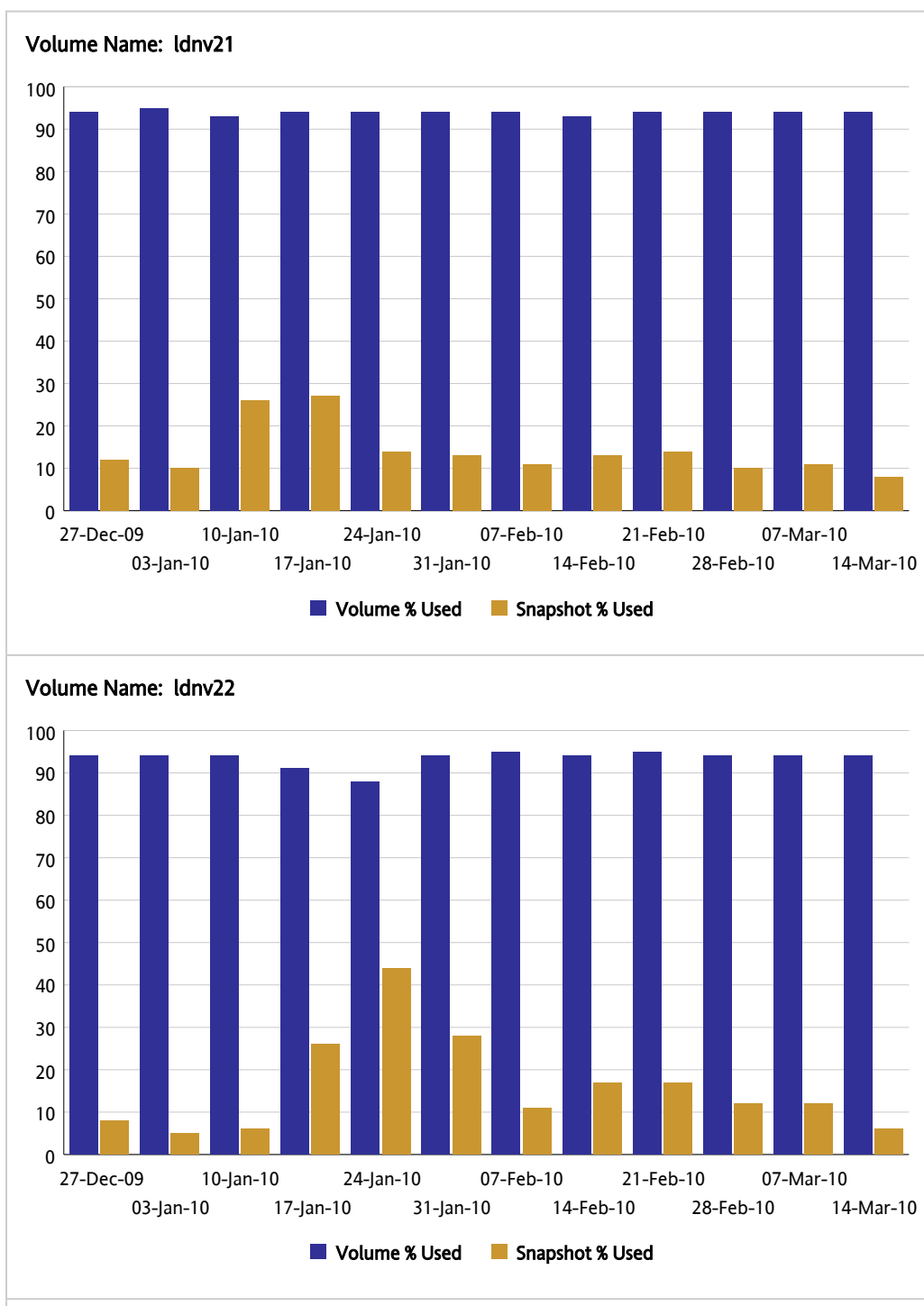
Volume Name: ldnv14

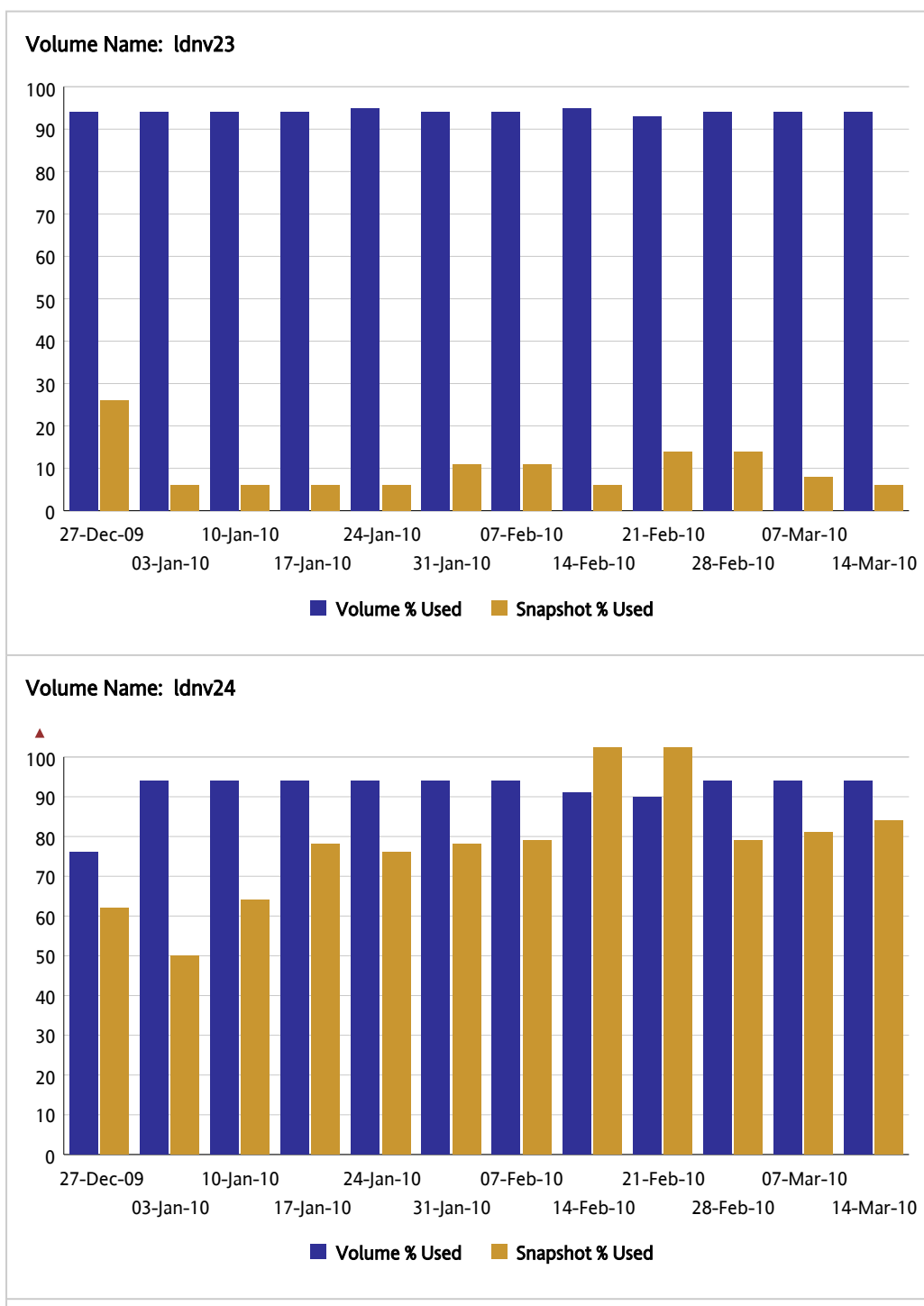


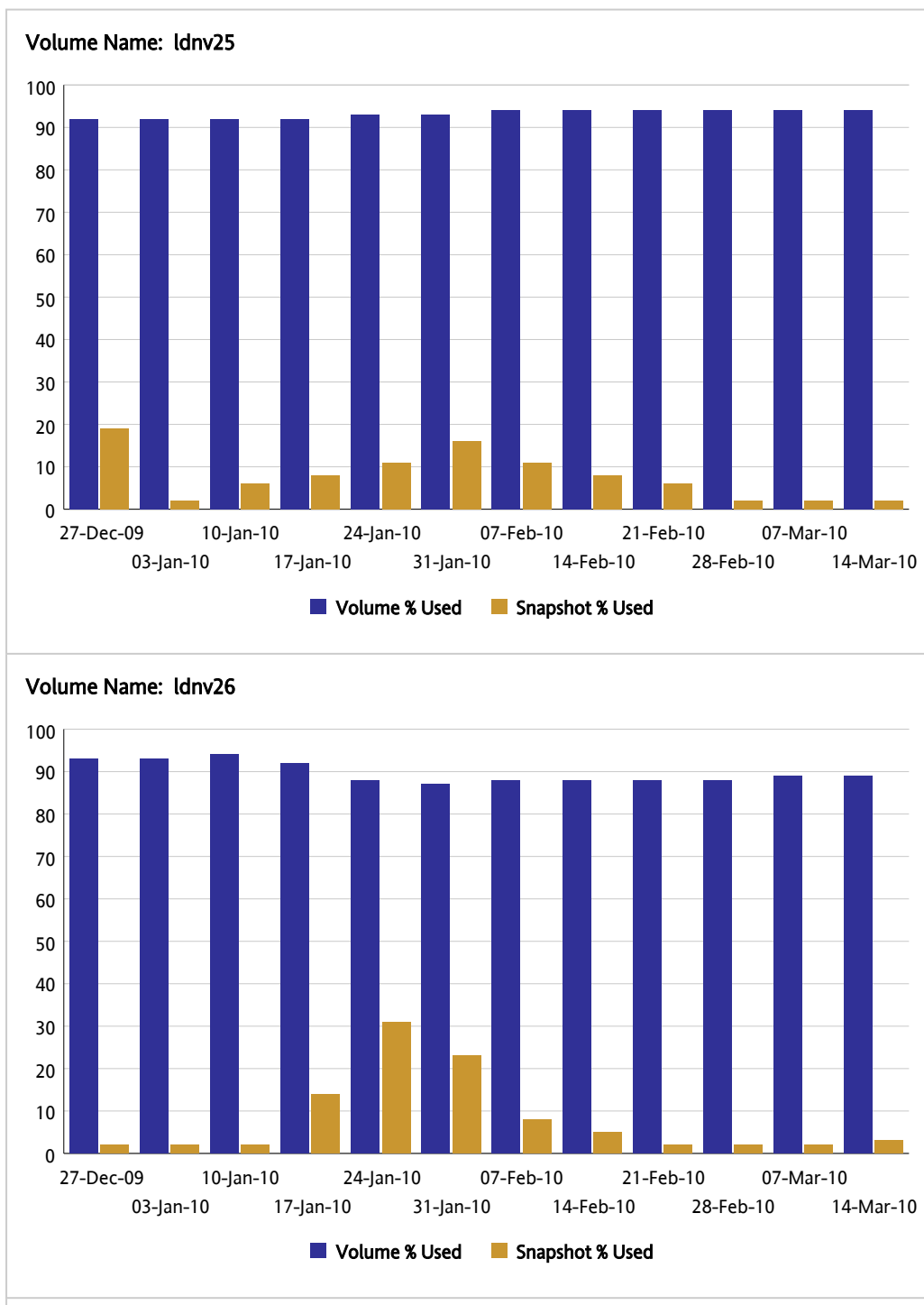




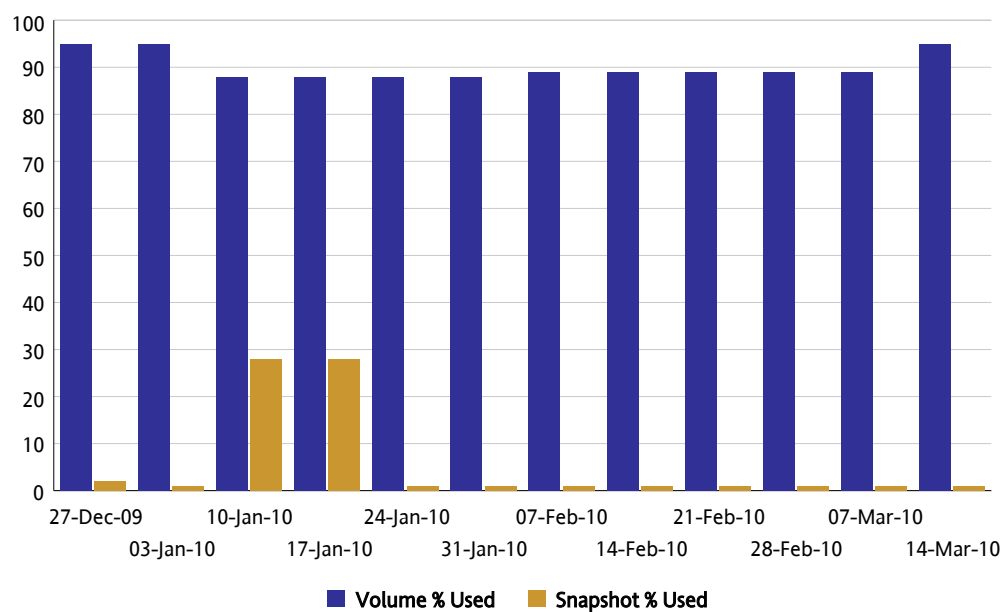




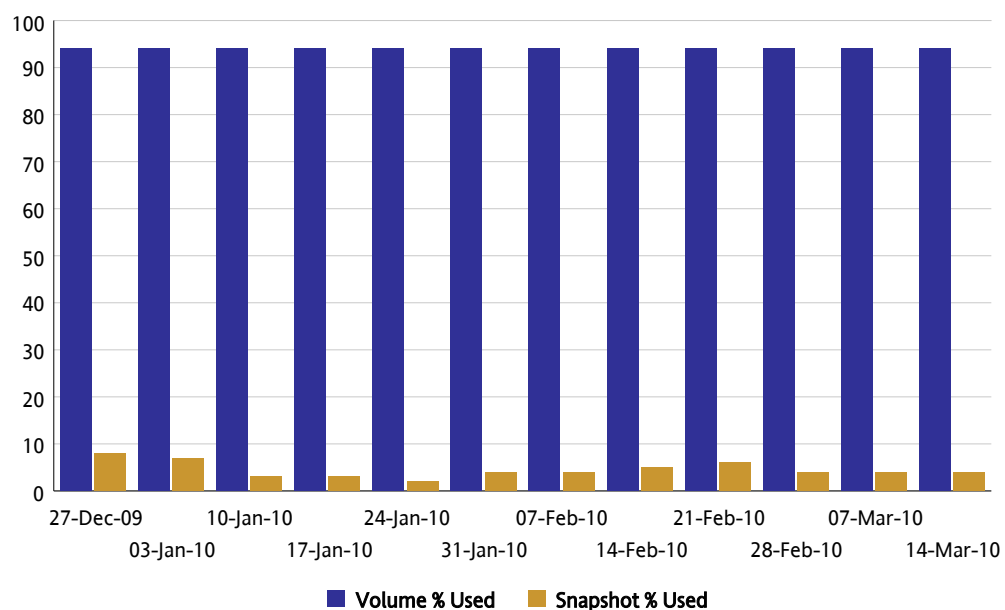


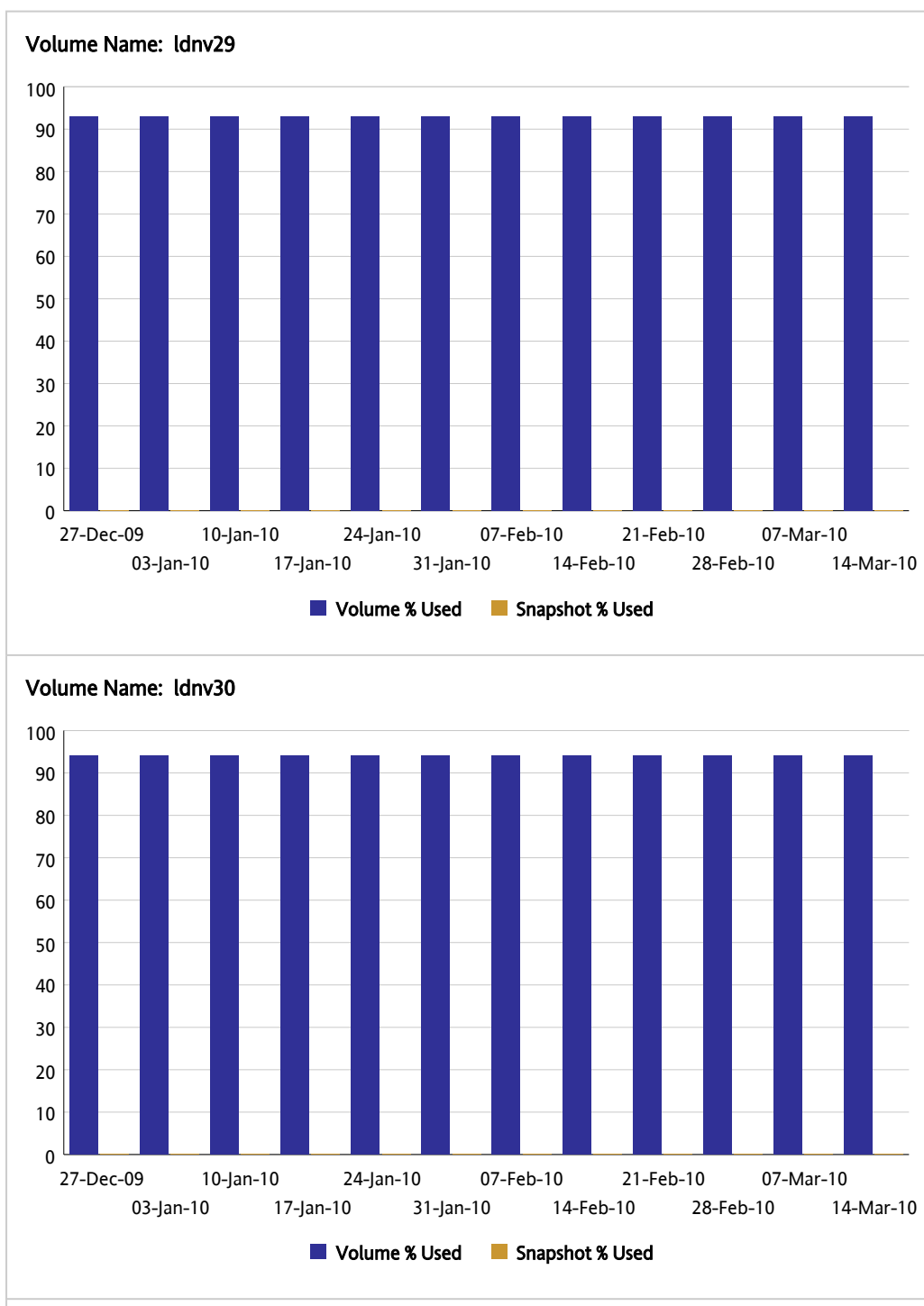


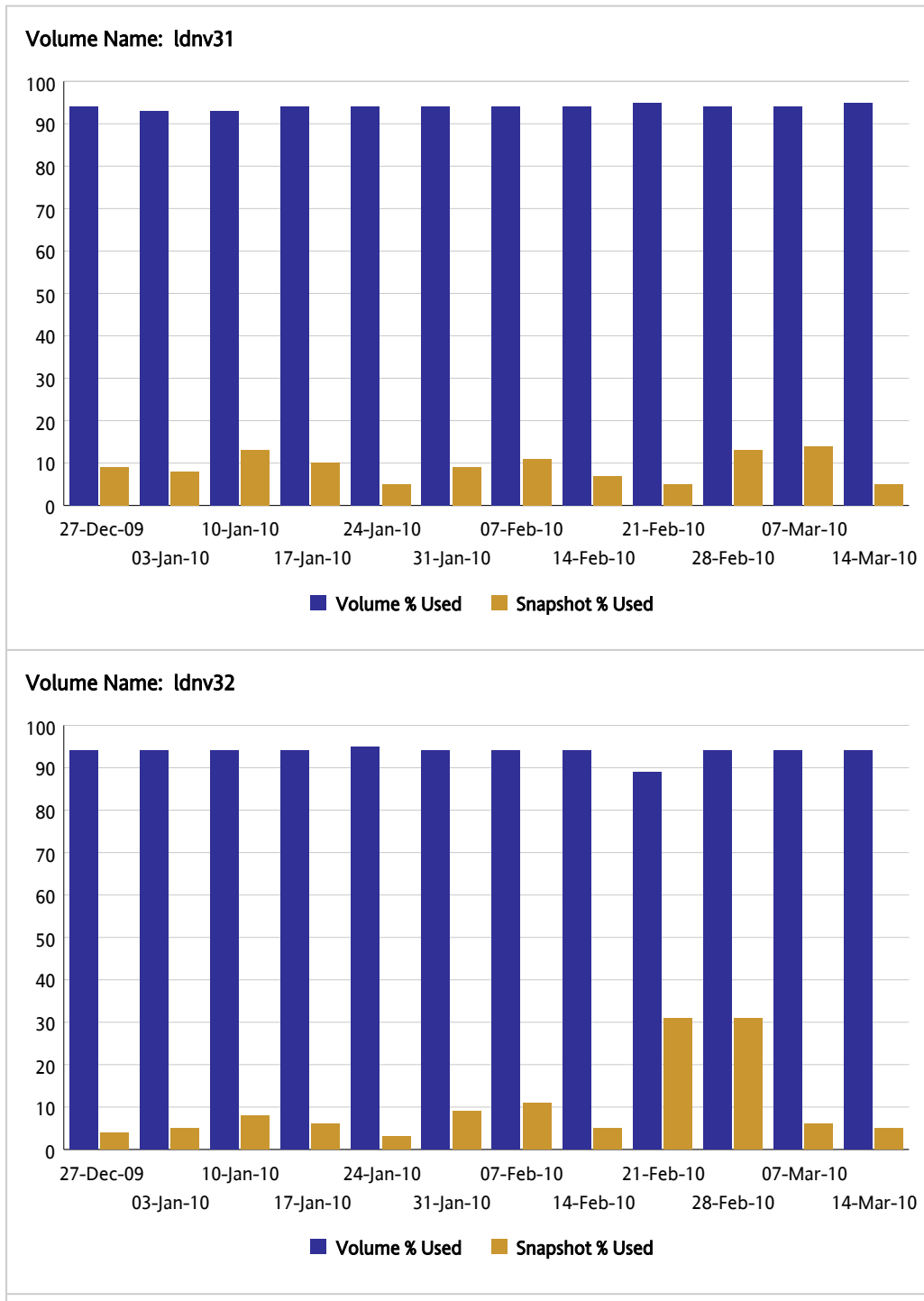
Volume Name: ldnv27

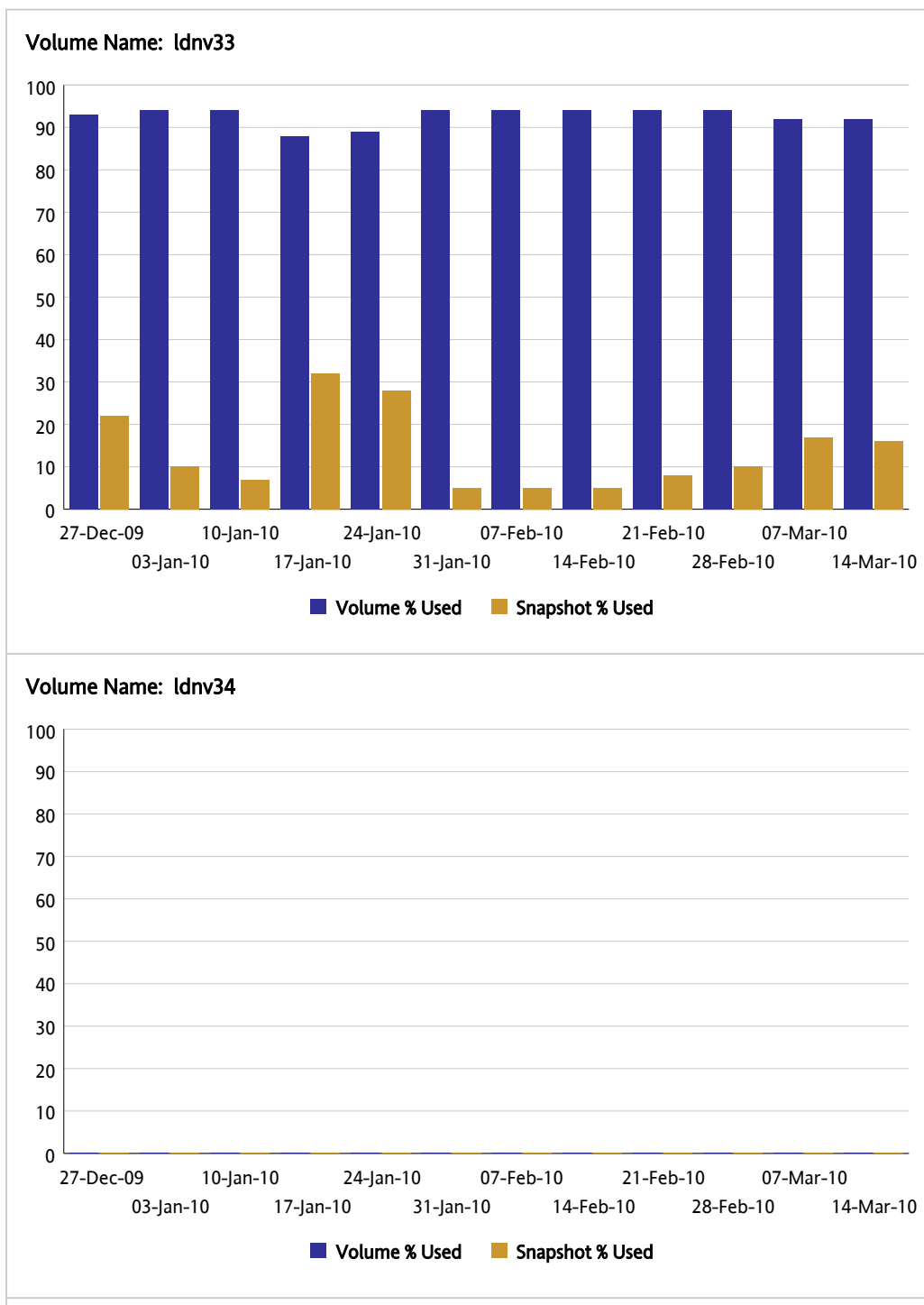


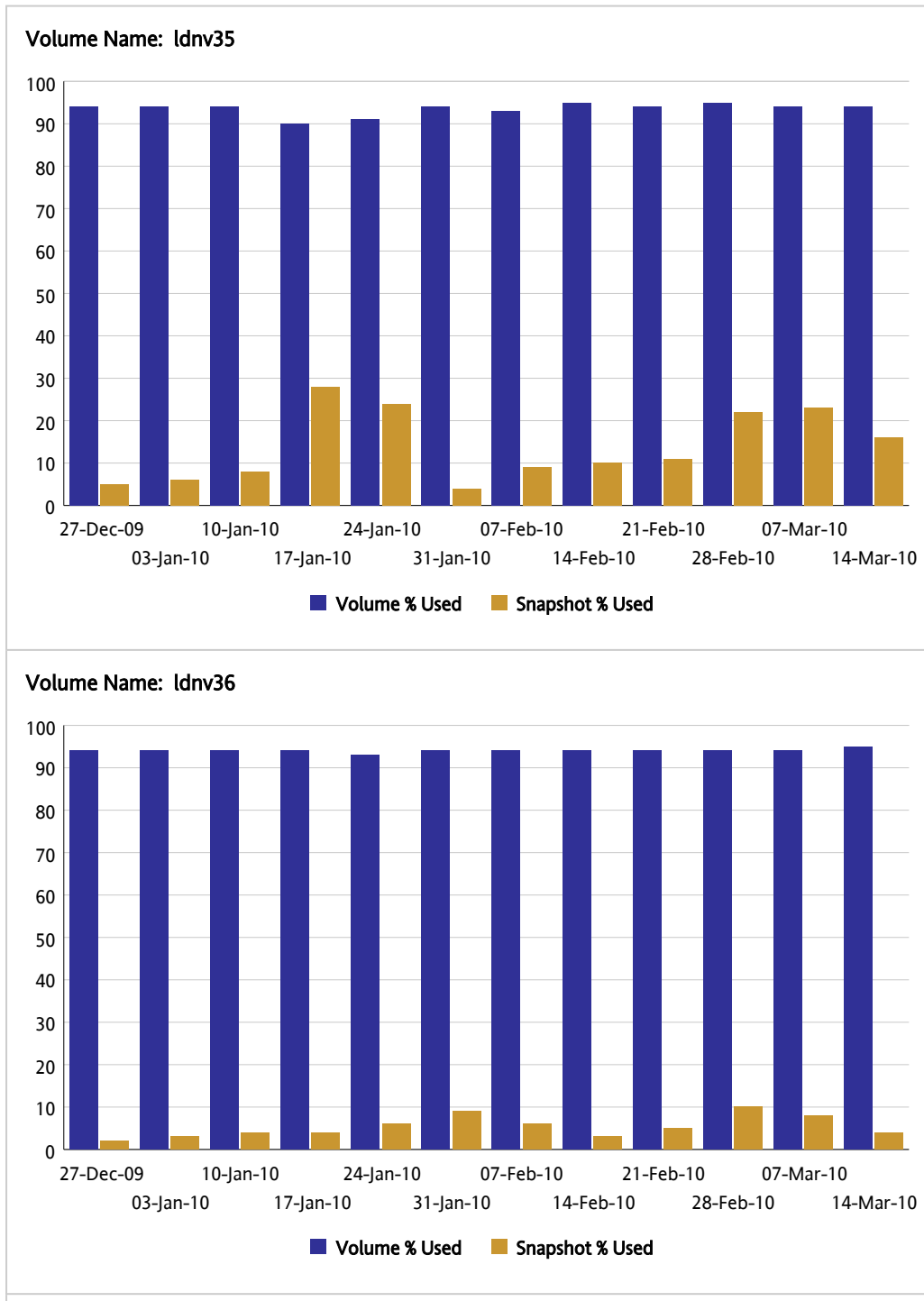
Volume Name: ldnv28

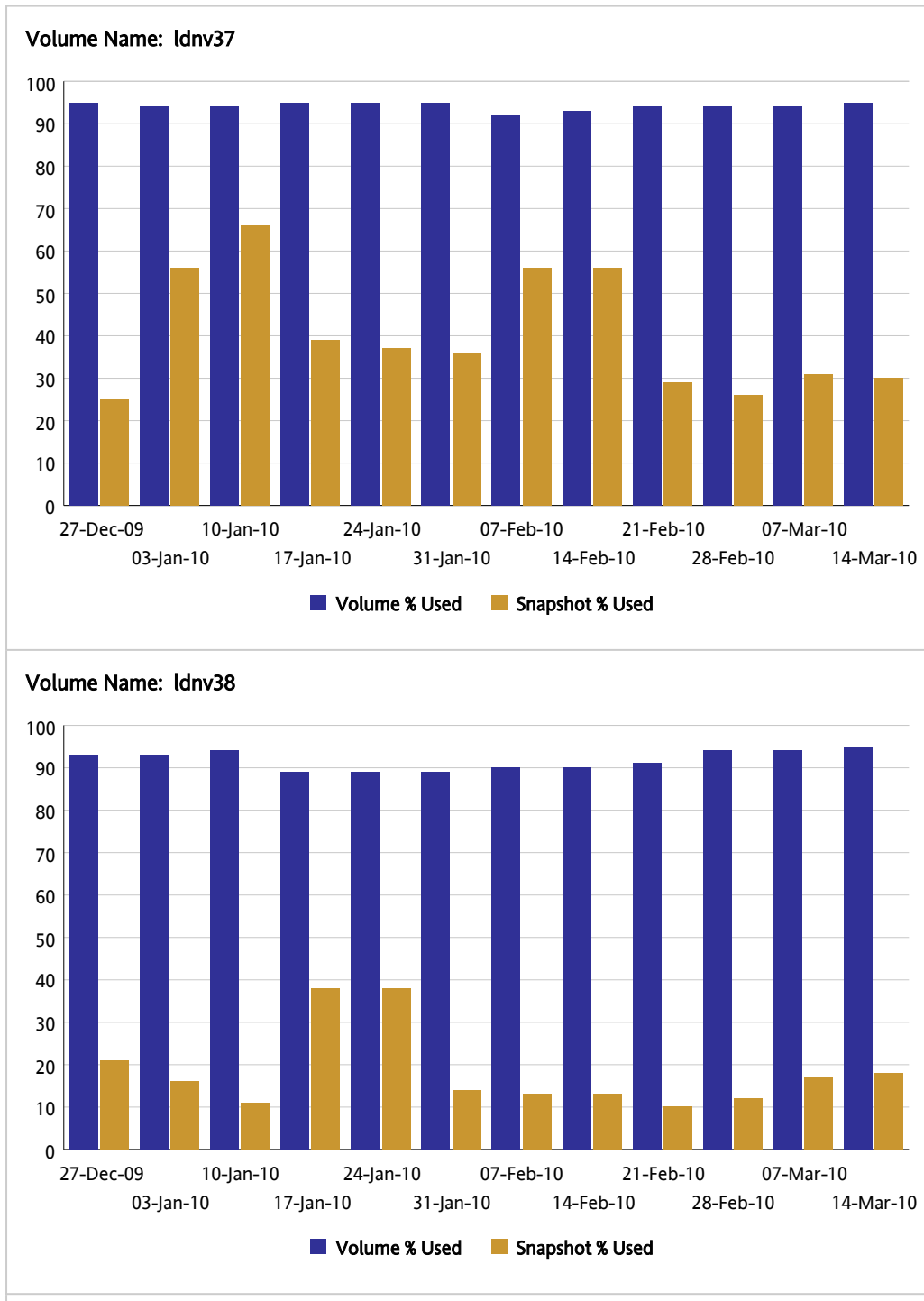


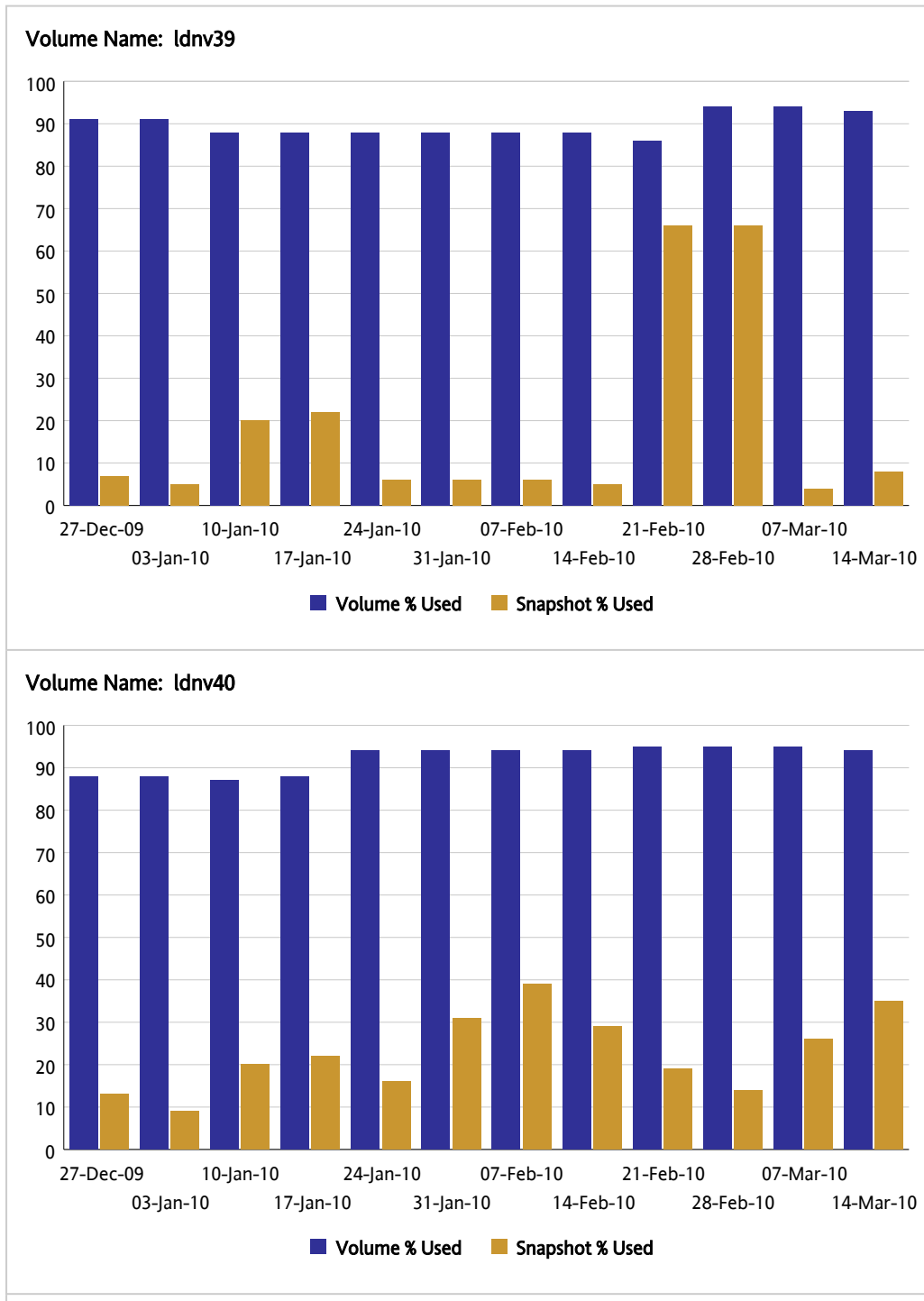


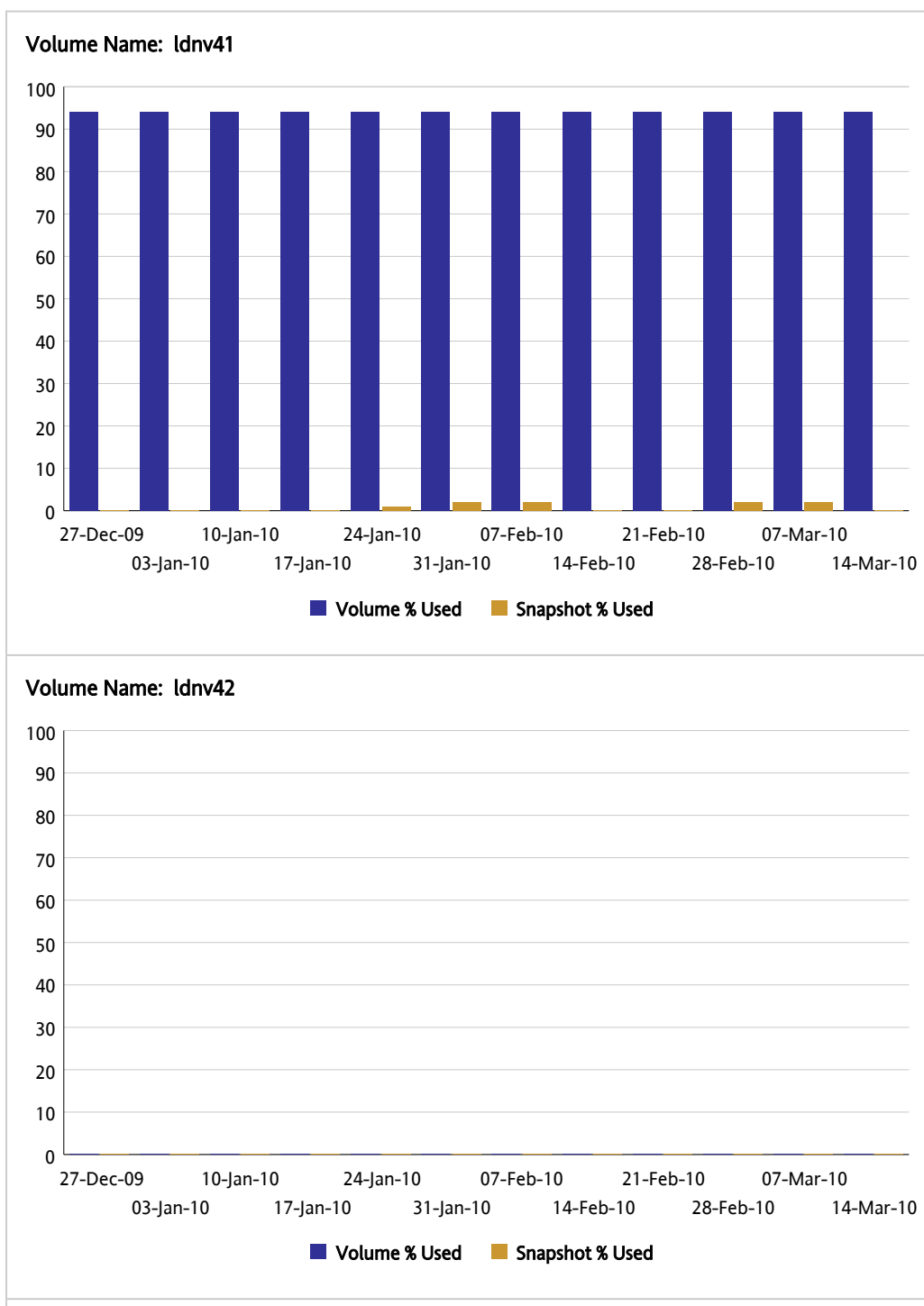




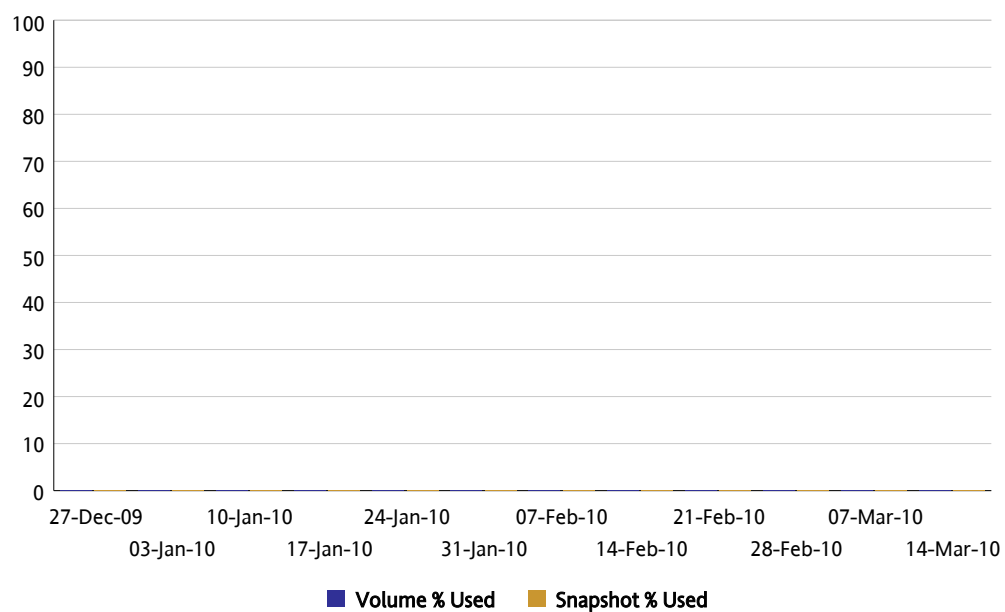




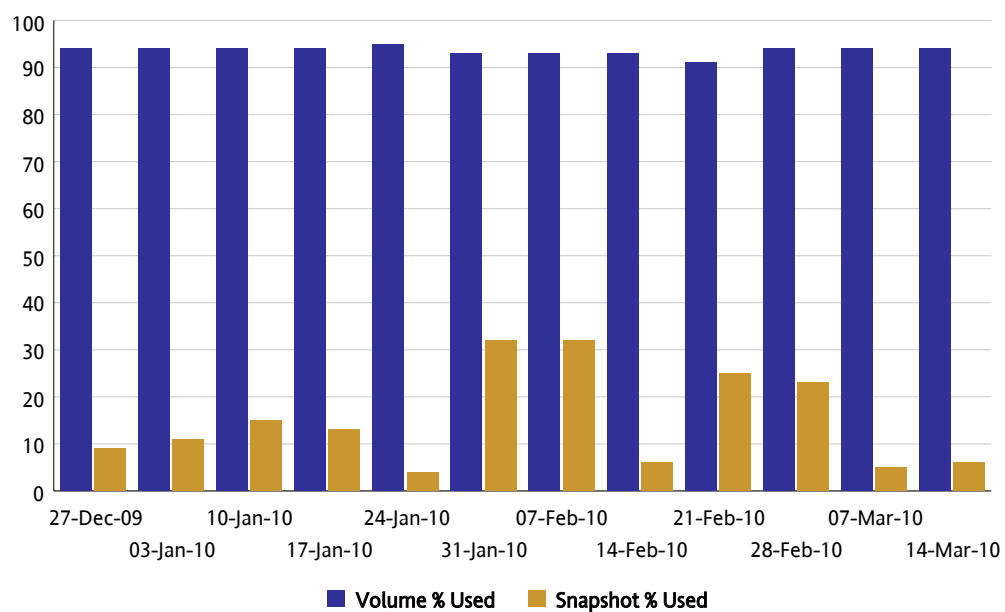


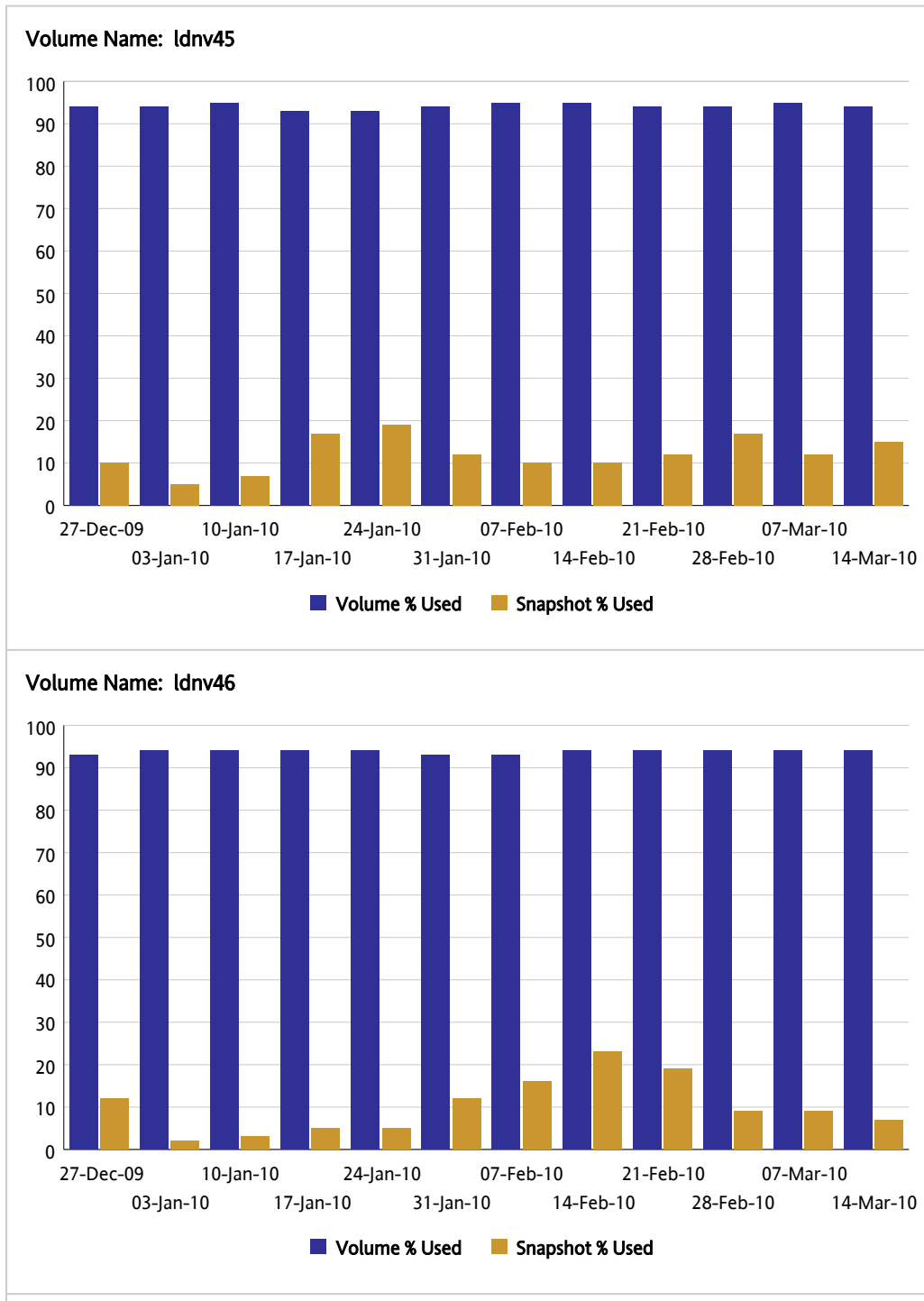


Volume Name: ldnv43

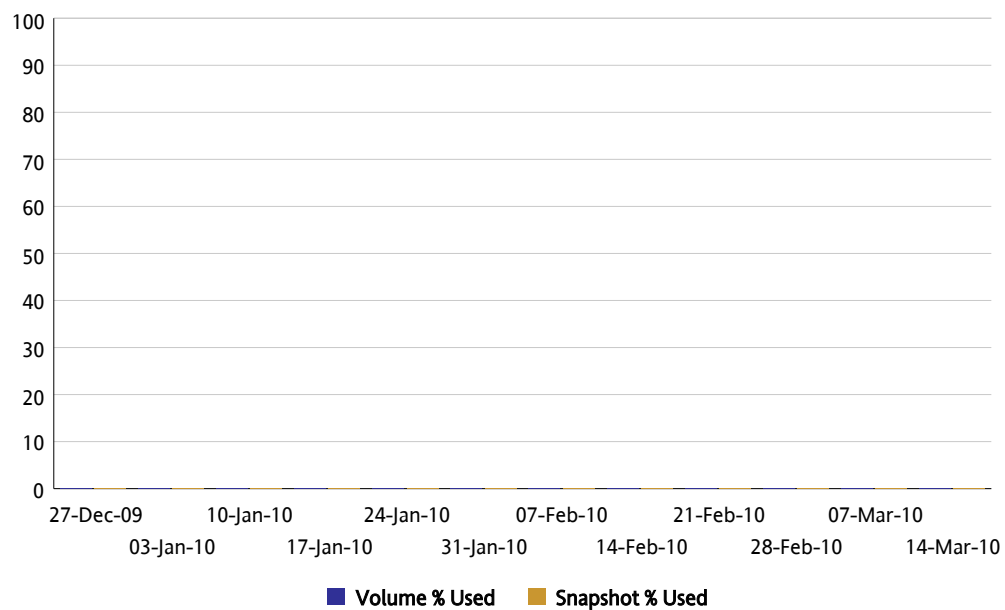


Volume Name: ldnv44

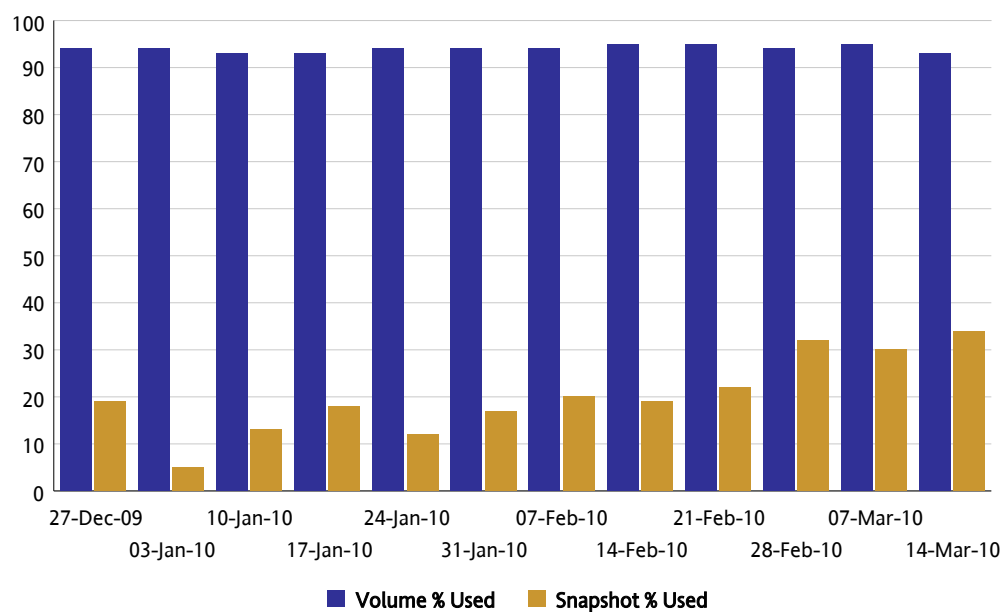


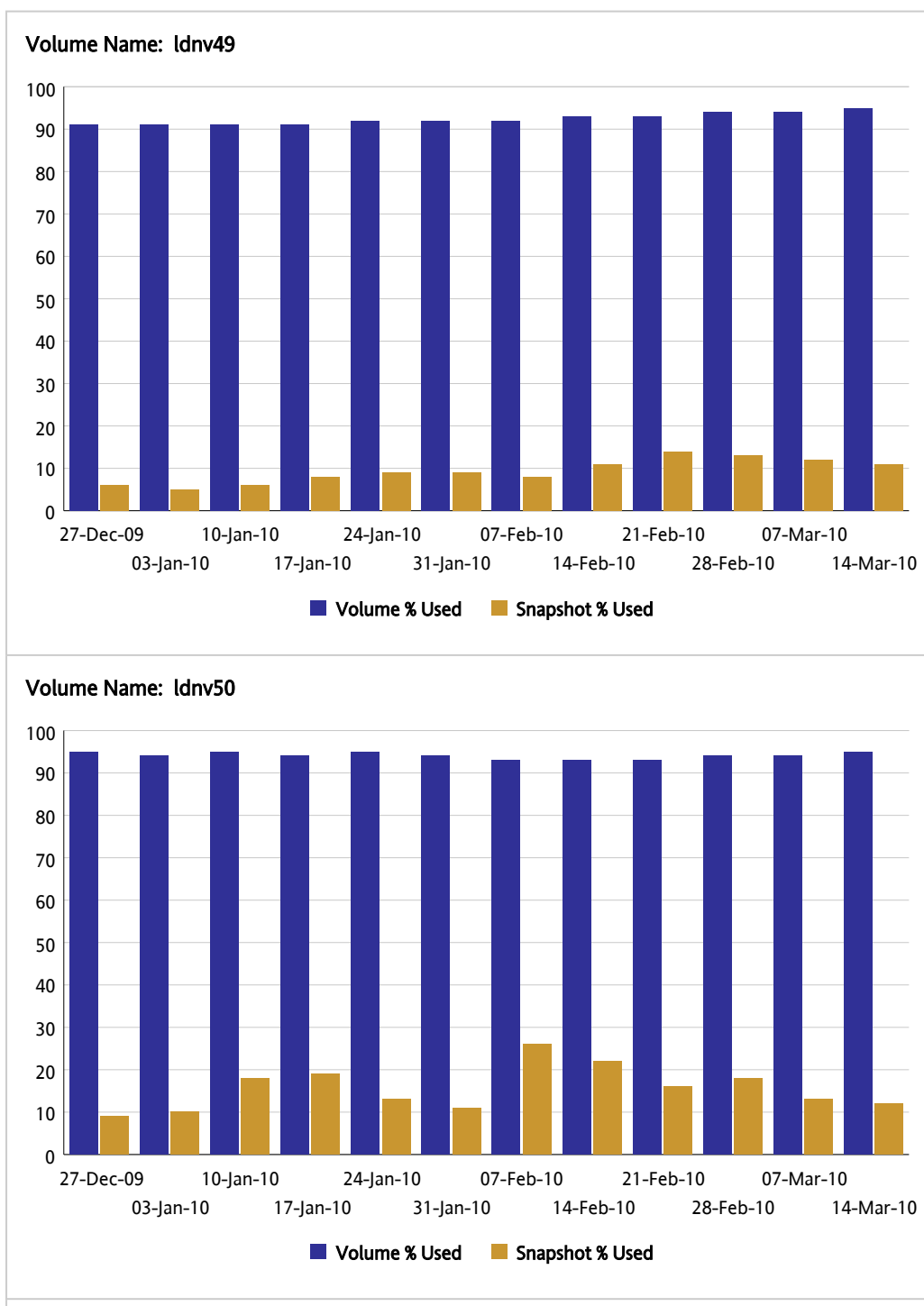


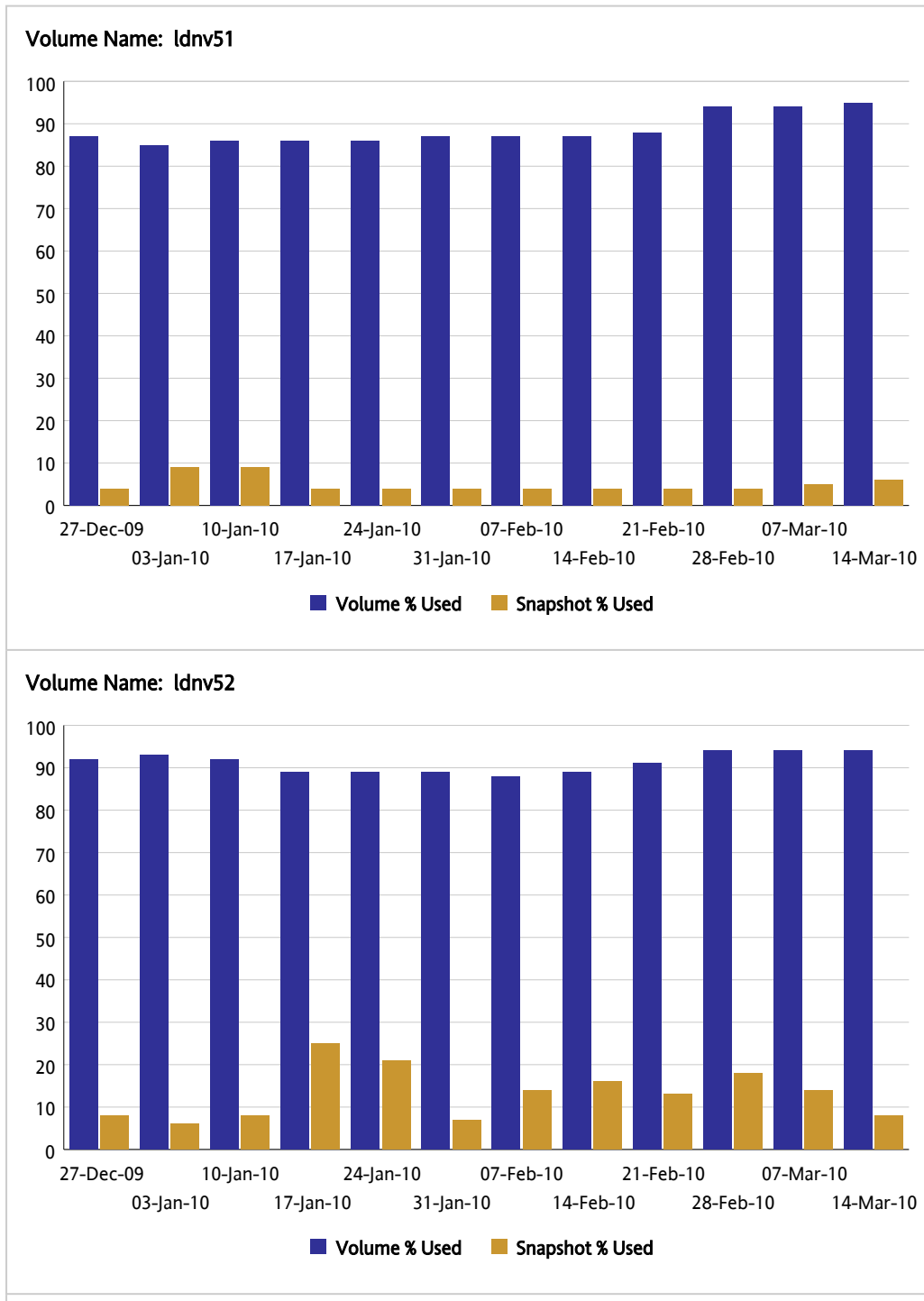
Volume Name: ldnv47

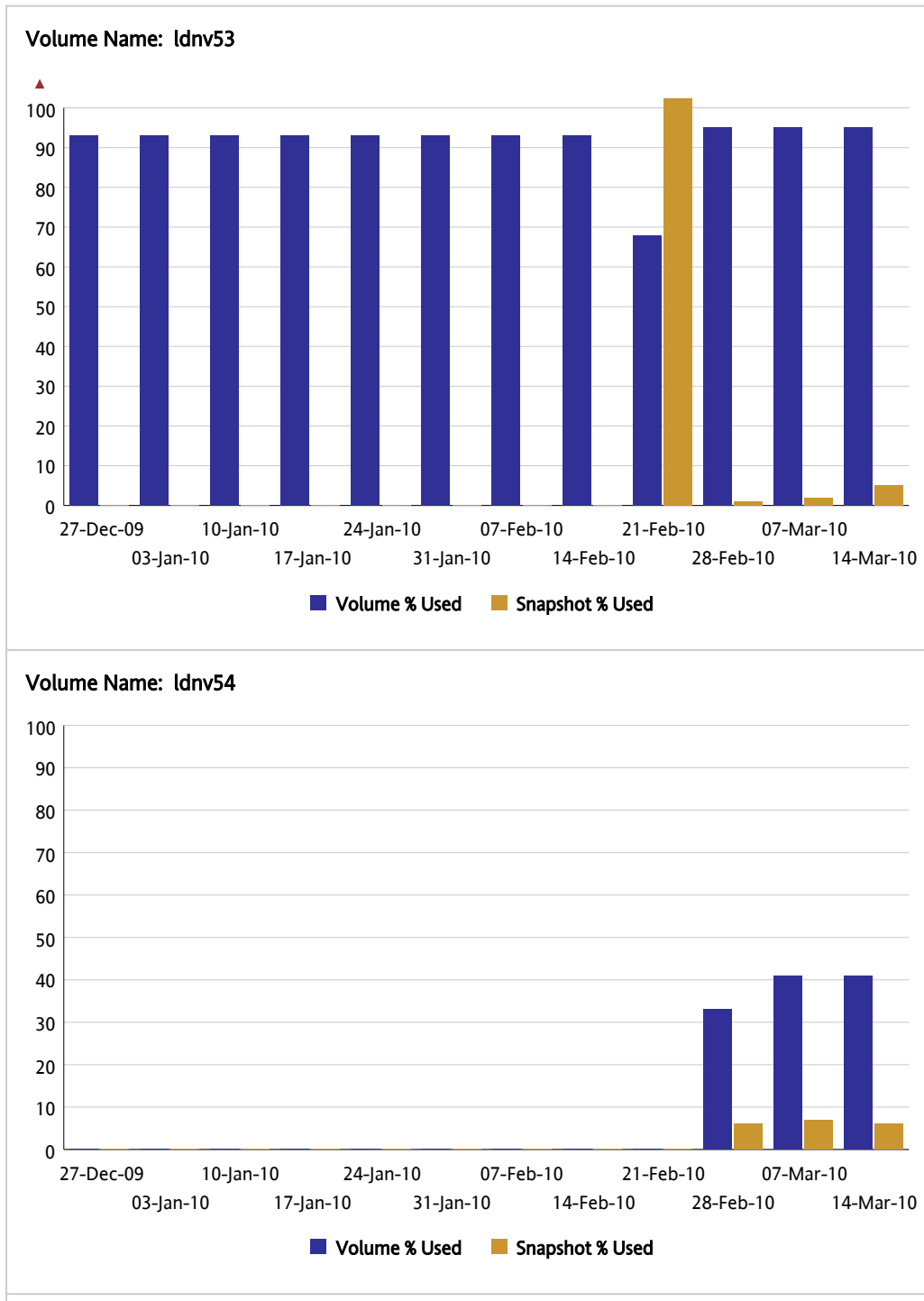


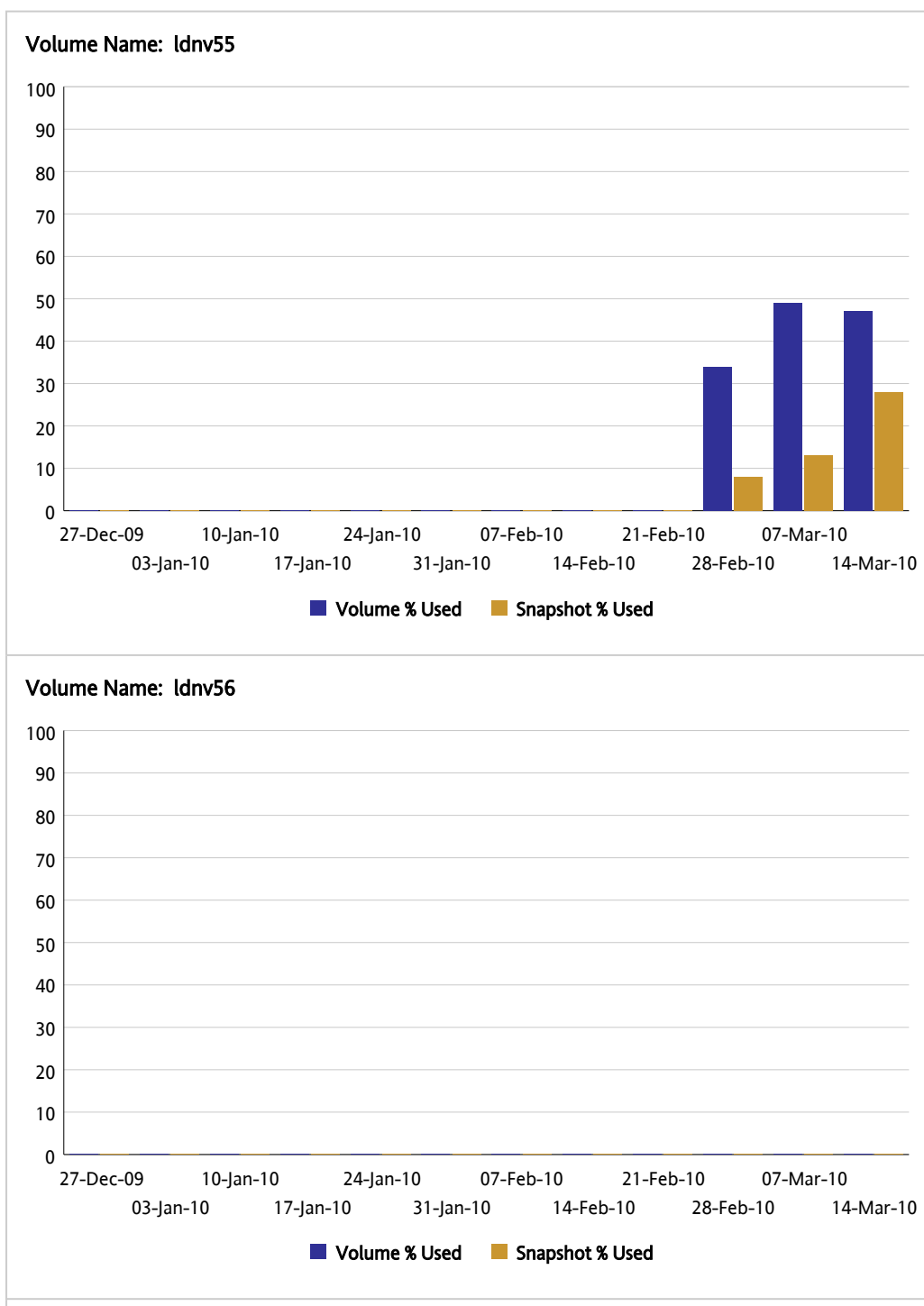
Volume Name: ldnv48

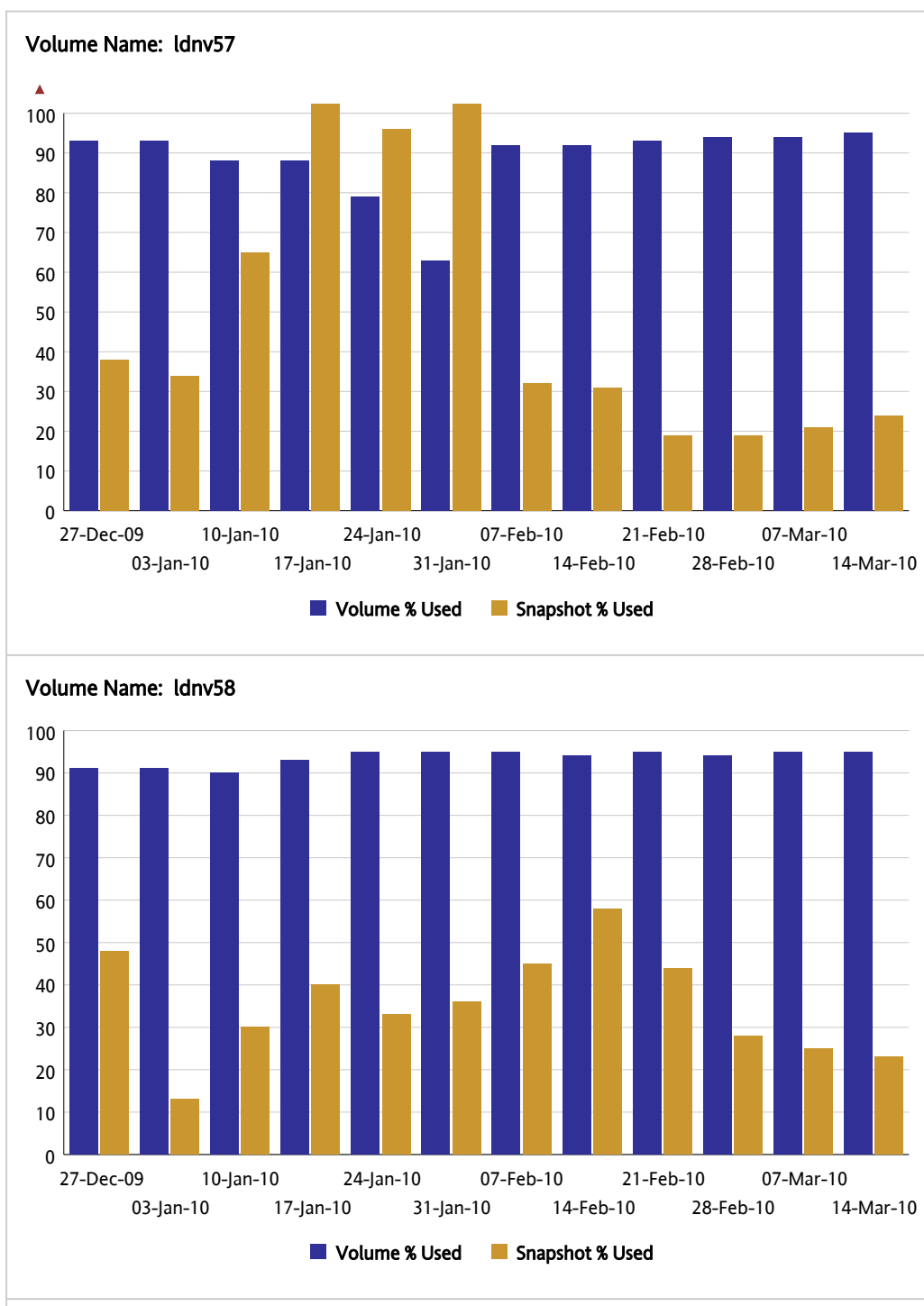




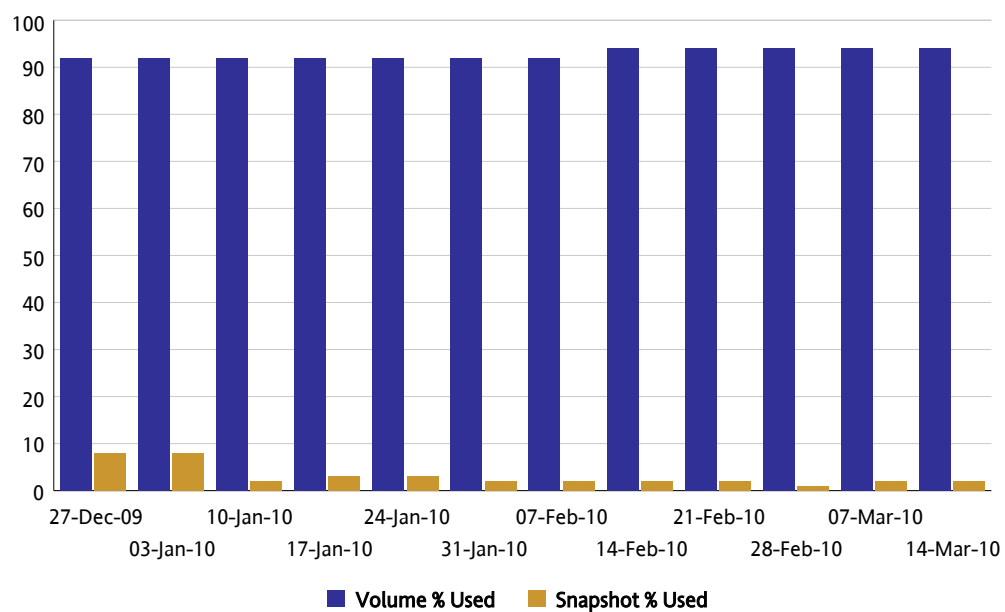




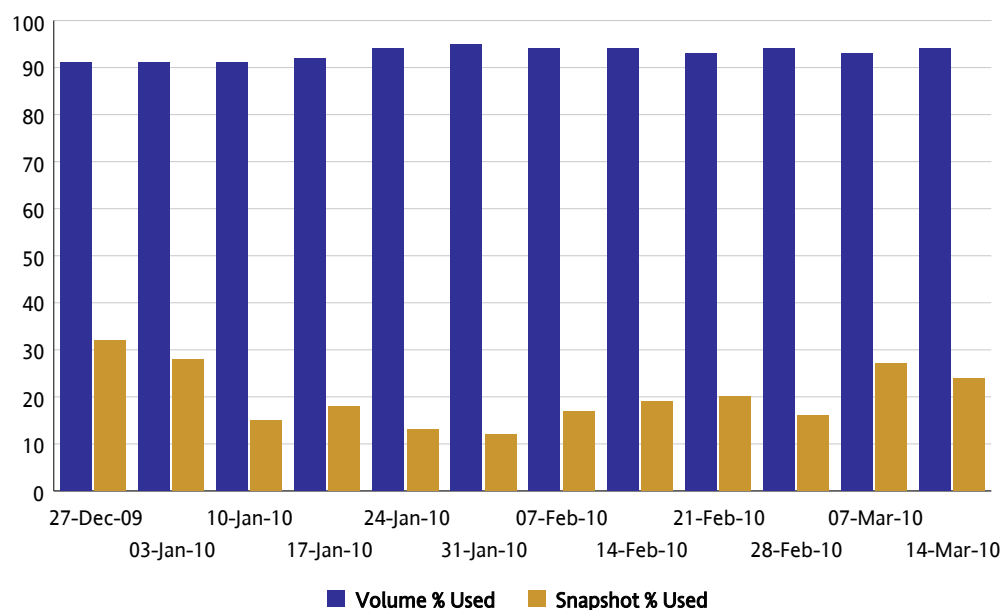




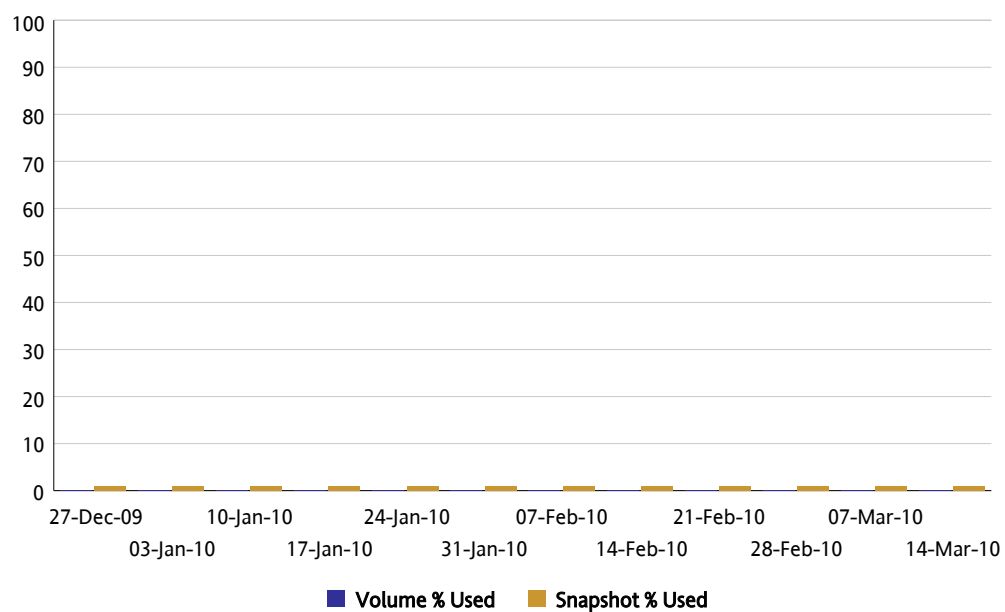
Volume Name: ldnv59



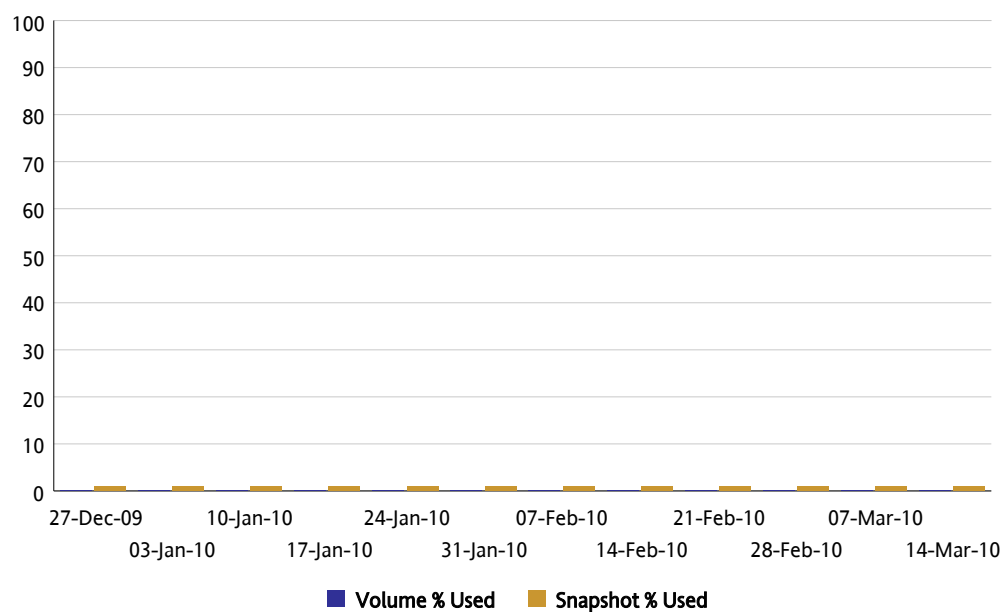
Volume Name: ldnv60



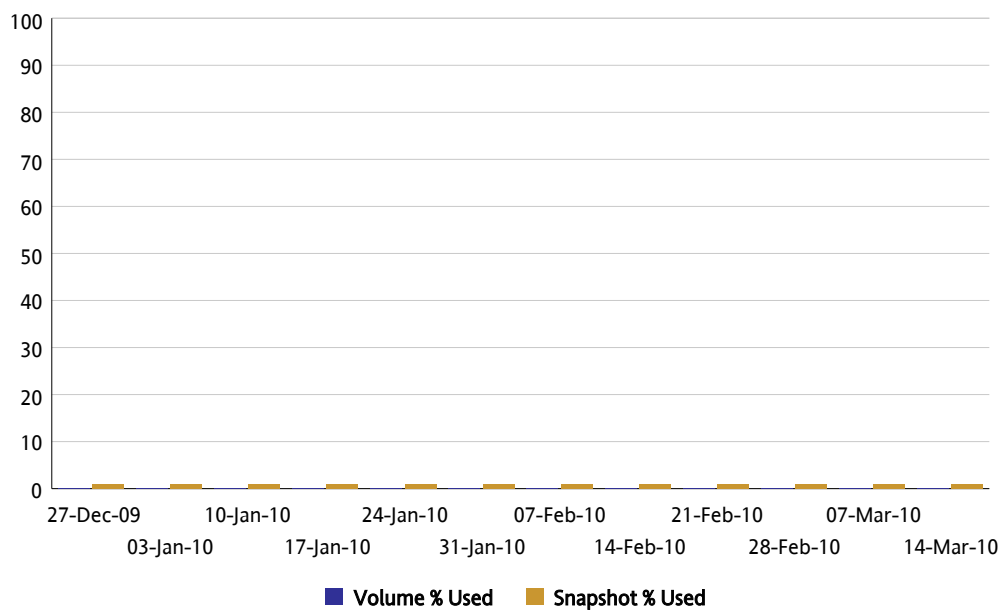
Volume Name: ldnvnascai001vol0



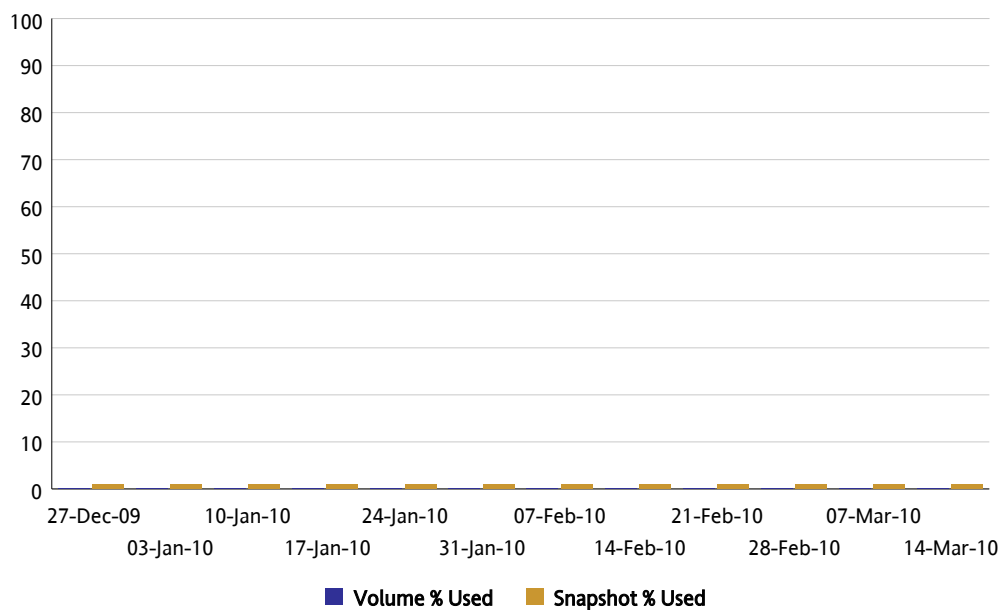
Volume Name: ldnvnascai002vol0

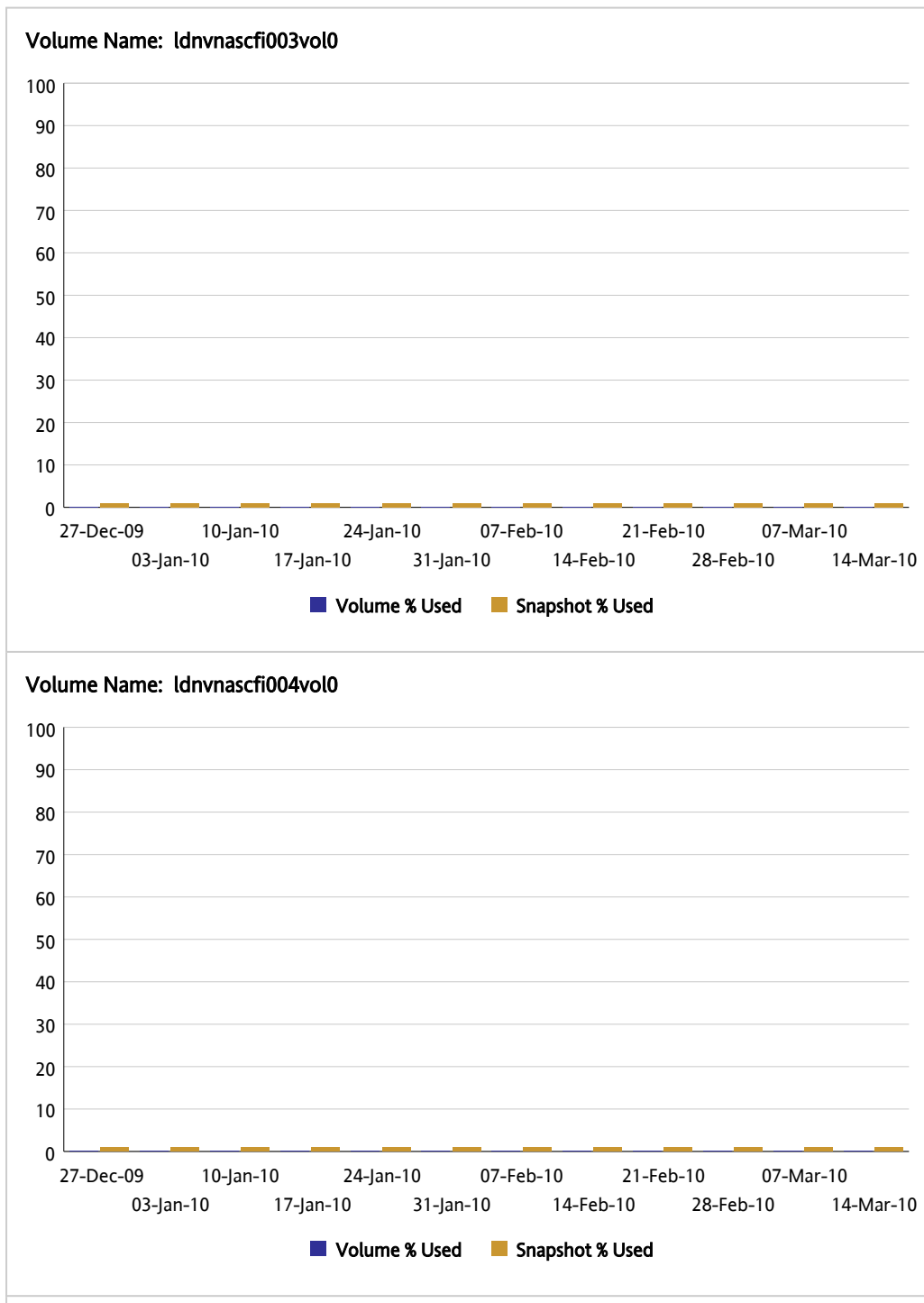


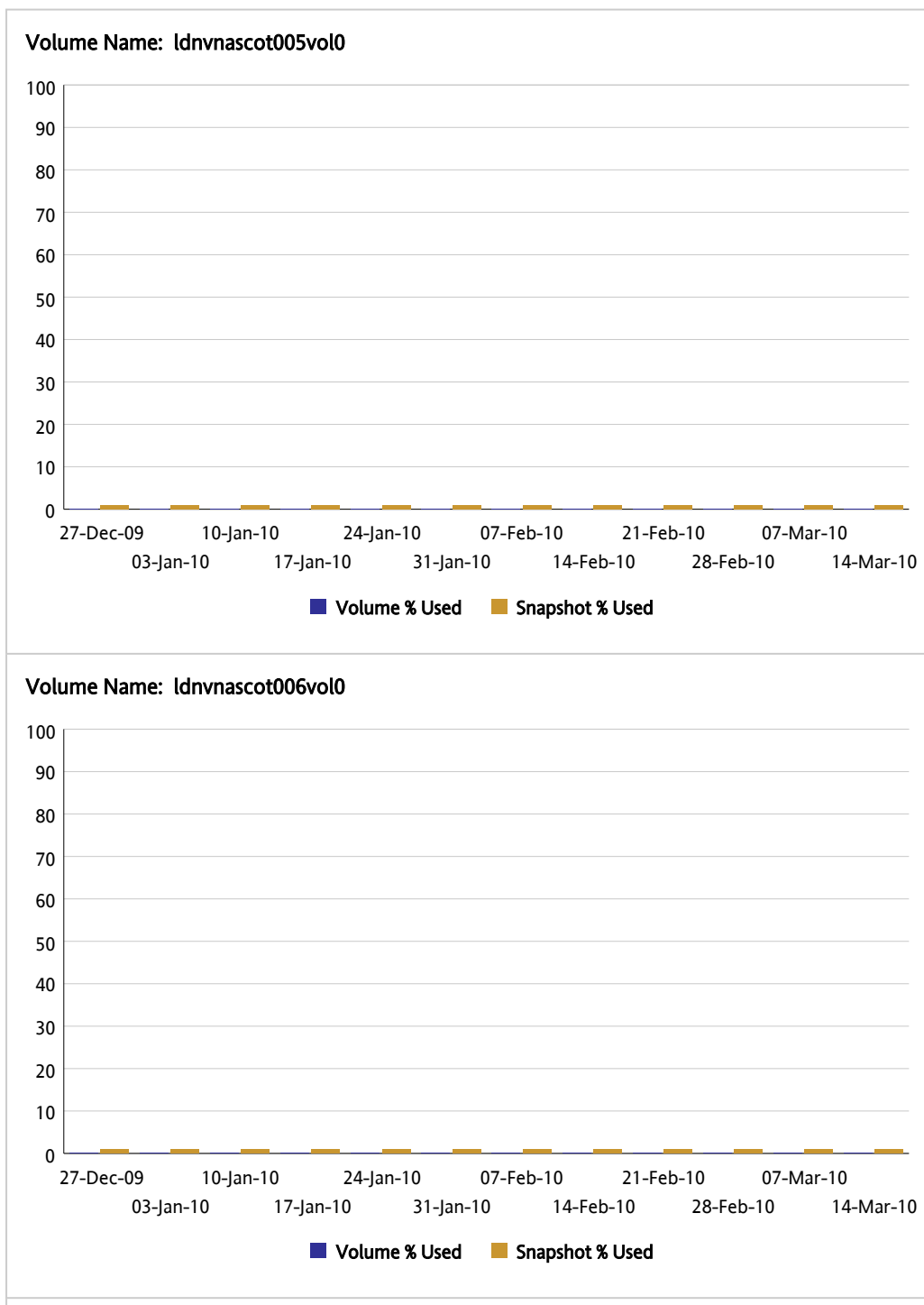
Volume Name: ldnvnascfi001vol0

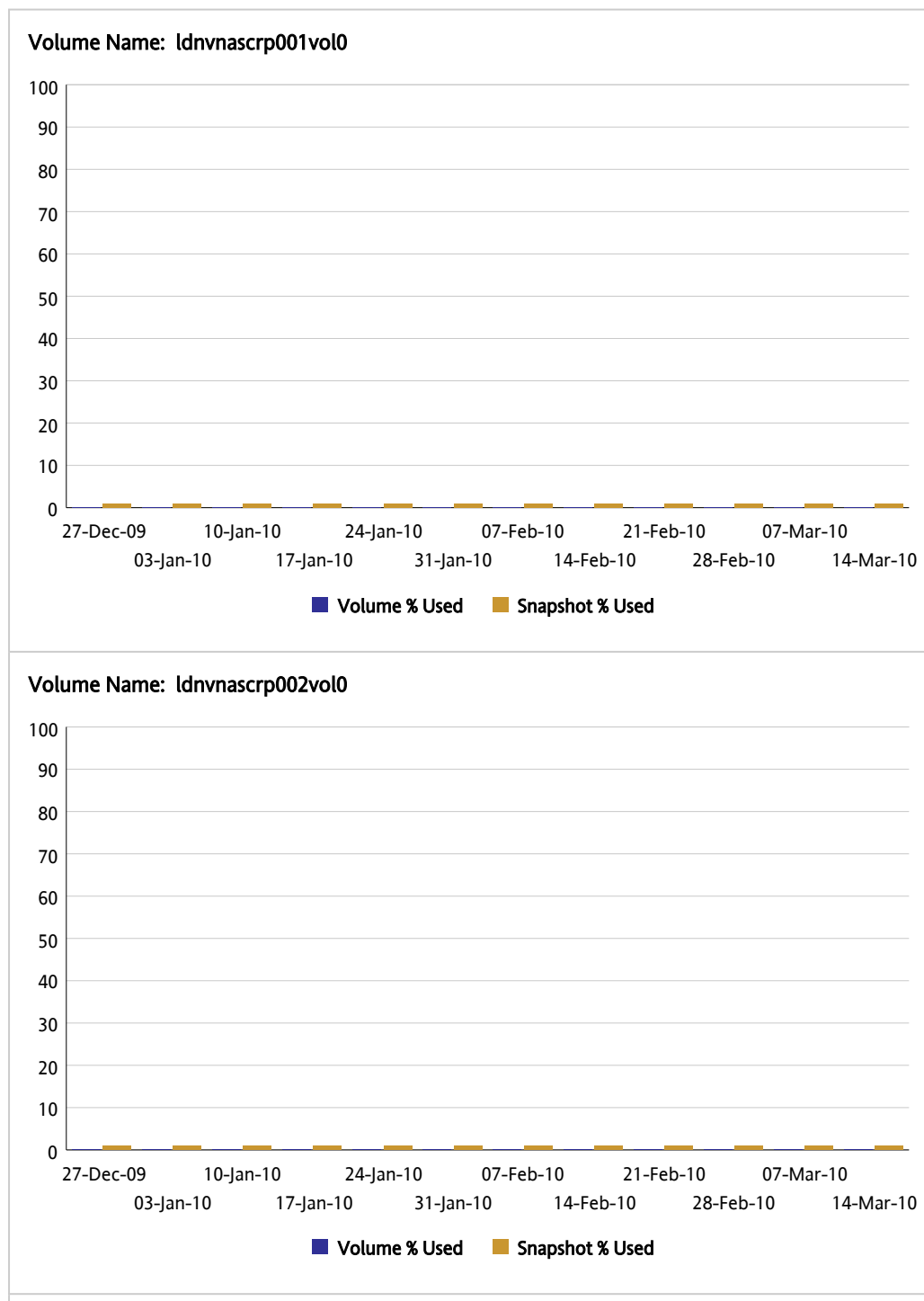


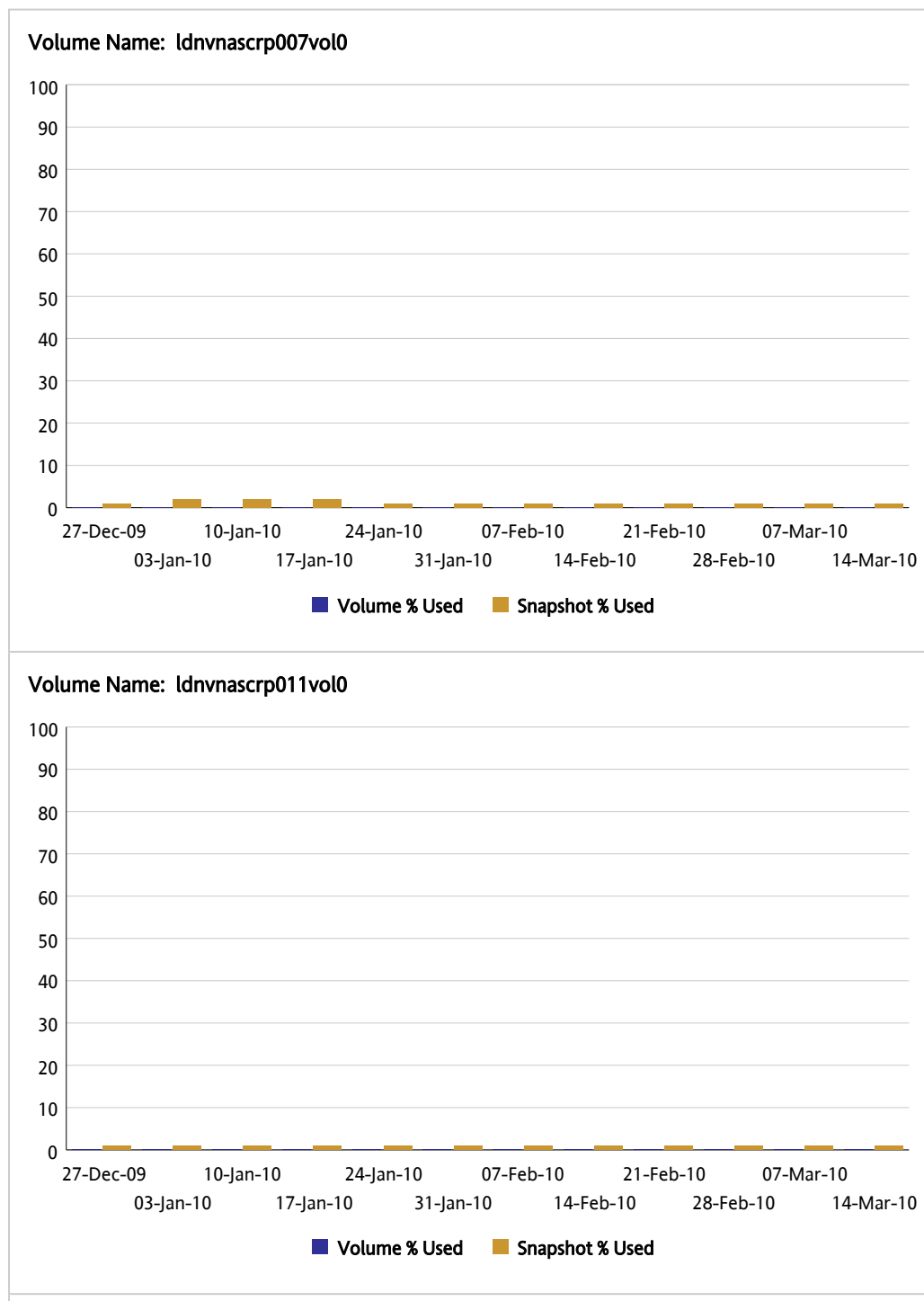
Volume Name: ldnvnascfi002vol0



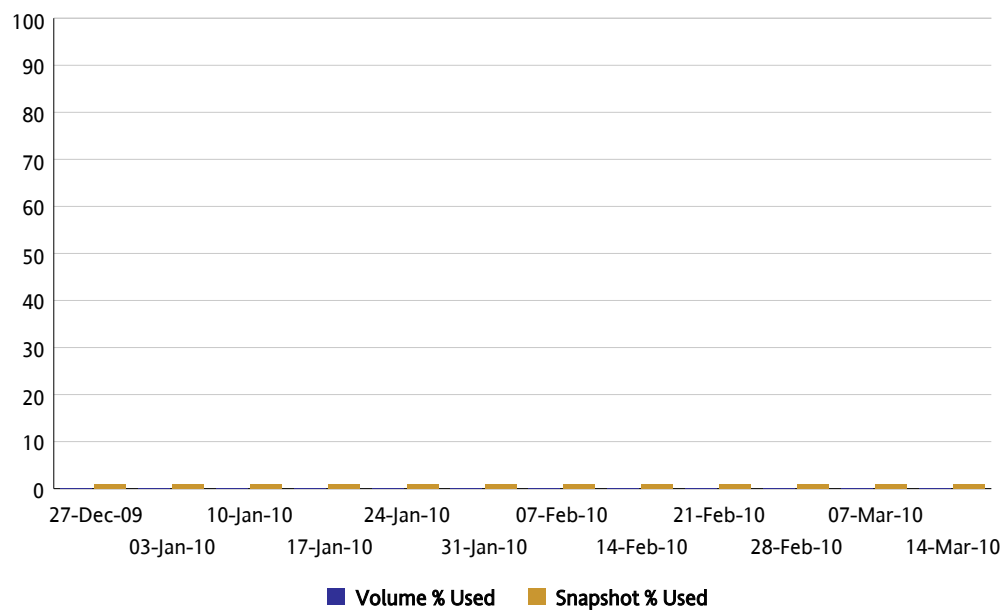




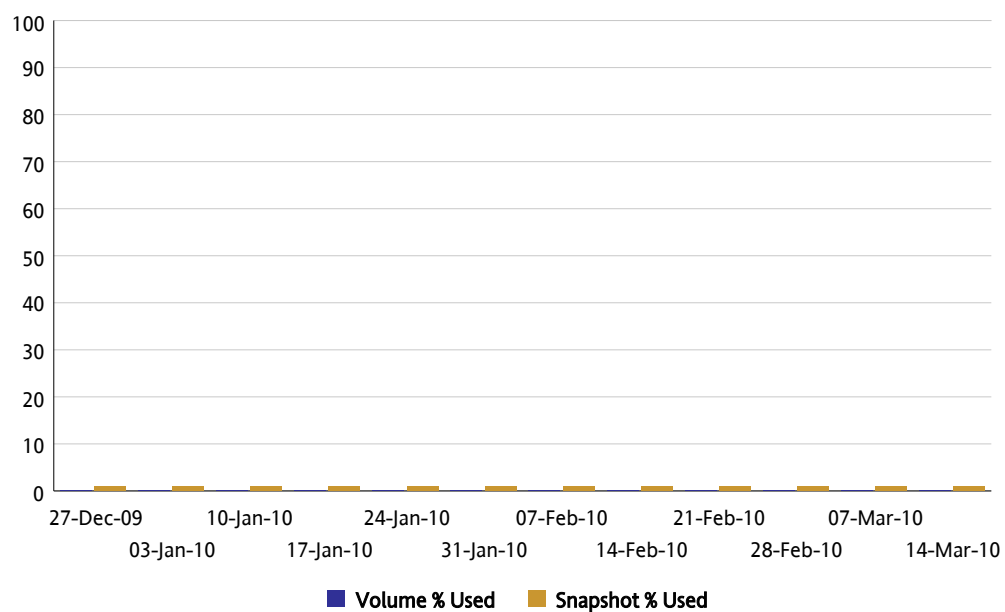


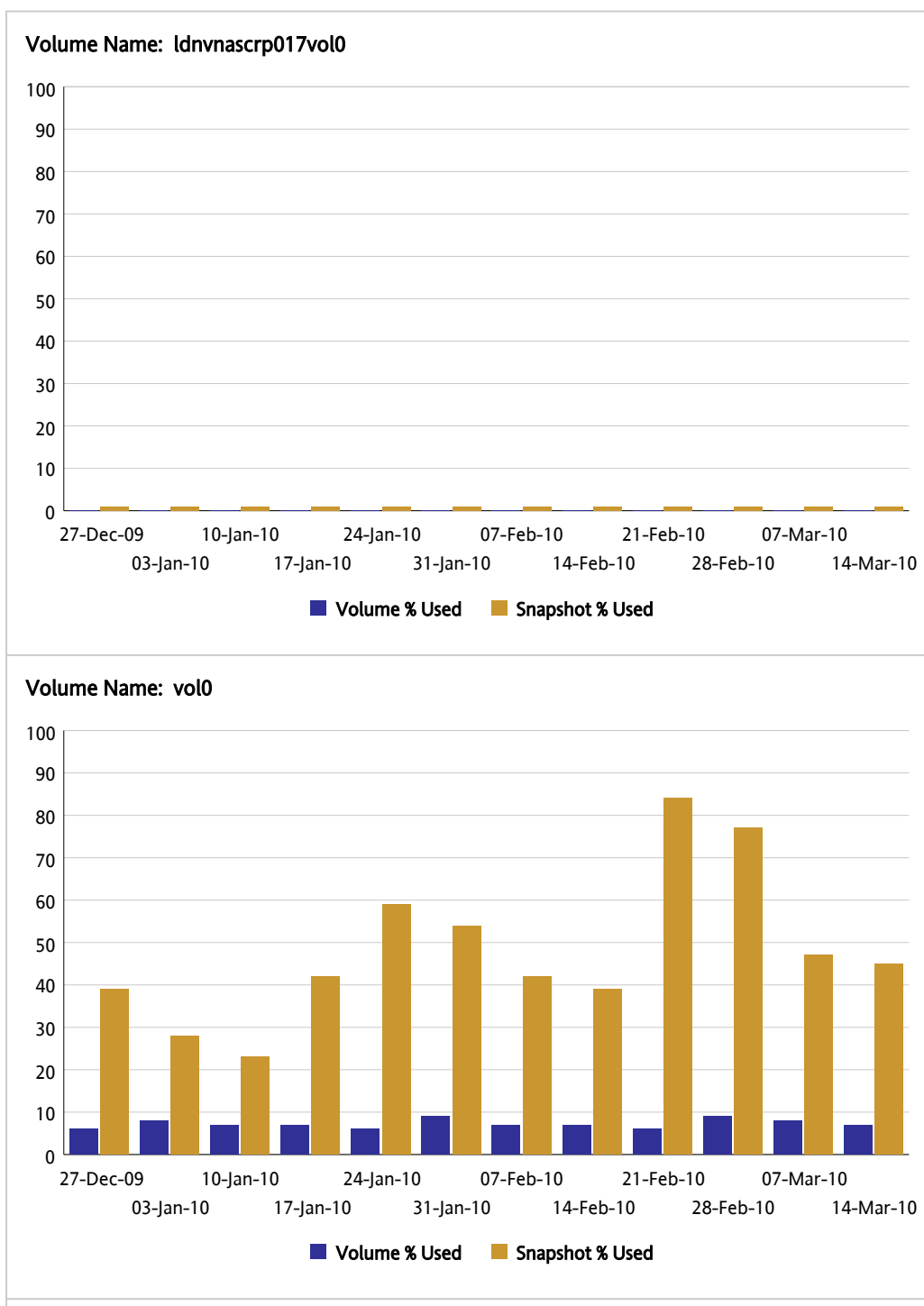


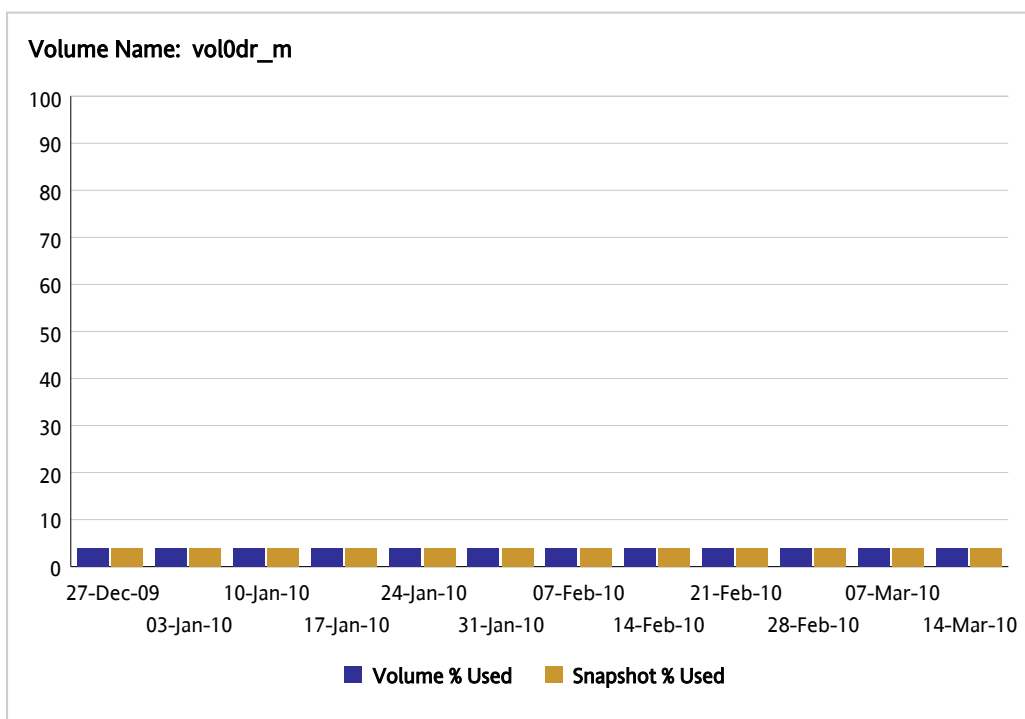
Volume Name: ldnvnascrp012vol0



Volume Name: ldnvnascrp016vol0







Qtree Status

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	ldnvnasci001vol0	/vol/ldnvnasci001vol0/-	NORMAL
	ldnvnasci002vol0	/vol/ldnvnasci002vol0/-	NORMAL
	ldnvnascfi001vol0	/vol/ldnvnascfi001vol0/-	NORMAL
	ldnvnascfi002vol0	/vol/ldnvnascfi002vol0/-	NORMAL
	ldnvnascfi003vol0	/vol/ldnvnascfi003vol0/-	NORMAL
	ldnvnascfi004vol0	/vol/ldnvnascfi004vol0/-	NORMAL
	ldnvnascot005vol0	/vol/ldnvnascot005vol0/-	NORMAL
	ldnvnascot006vol0	/vol/ldnvnascot006vol0/-	NORMAL
	ldnvnascrp001vol0	/vol/ldnvnascrp001vol0/-	NORMAL
	ldnvnascrp002vol0	/vol/ldnvnascrp002vol0/-	NORMAL
	ldnvnascrp007vol0	/vol/ldnvnascrp007vol0/-	NORMAL
	ldnvnascrp011vol0	/vol/ldnvnascrp011vol0/-	NORMAL
	ldnvnascrp012vol0	/vol/ldnvnascrp012vol0/-	NORMAL
	ldnvnascrp016vol0	/vol/ldnvnascrp016vol0/-	NORMAL
	ldnvnascrp017vol0	/vol/ldnvnascrp017vol0/-	NORMAL
	vol0	/vol/vol0/-	NORMAL
		/vol/vol0/auditlog	NORMAL
	vol0dr_m	/vol/vol0dr_m/-	NORMAL
		/vol/vol0dr_m/auditlog	NORMAL
aggr1	ldnv01	/vol/ldnv01/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr1	ldnv01	/vol/ldnv01/cfiqt027	NORMAL
	ldnv02	/vol/ldnv02/-	NORMAL
		/vol/ldnv02/cfiqt028	NORMAL
	ldnv03	/vol/ldnv03/-	NORMAL
		/vol/ldnv03/cfiqt029	NORMAL
	ldnv04	/vol/ldnv04/-	NORMAL
		/vol/ldnv04/cfiqt030	NORMAL
	ldnv05	/vol/ldnv05/-	NORMAL
	ldnv06	/vol/ldnv06/-	NORMAL
	ldnv07	/vol/ldnv07/-	NORMAL
		/vol/ldnv07/caiqt03	NORMAL
	ldnv08	/vol/ldnv08/-	NORMAL
		/vol/ldnv08/caiqt04	NORMAL
	ldnv09	/vol/ldnv09/-	NORMAL
		/vol/ldnv09/caiqt05	NORMAL
	ldnv10	/vol/ldnv10/-	NORMAL
		/vol/ldnv10/caiqt06	NORMAL
	ldnv11	/vol/ldnv11/-	NORMAL
		/vol/ldnv11/caiqt07	NORMAL
	ldnv12	/vol/ldnv12/-	NORMAL
		/vol/ldnv12/caiqt08	NORMAL
aggr2	ldnv13	/vol/ldnv13/-	NORMAL
		/vol/ldnv13/cfiqt01	NORMAL
	ldnv14	/vol/ldnv14/-	NORMAL
		/vol/ldnv14/cfiqt02	NORMAL
	ldnv15	/vol/ldnv15/-	NORMAL
		/vol/ldnv15/cfiqt03	NORMAL
	ldnv16	/vol/ldnv16/-	NORMAL
		/vol/ldnv16/cfiqt04	NORMAL
	ldnv17	/vol/ldnv17/-	NORMAL
		/vol/ldnv17/cfiqt05	NORMAL
	ldnv18	/vol/ldnv18/-	NORMAL
		/vol/ldnv18/cfiqt06	NORMAL
	ldnv19	/vol/ldnv19/-	NORMAL
		/vol/ldnv19/cfiqt07	NORMAL
	ldnv20	/vol/ldnv20/-	NORMAL
		/vol/ldnv20/cfiqt08	NORMAL
	ldnv21	/vol/ldnv21/-	NORMAL
		/vol/ldnv21/crpqt109	NORMAL
	ldnv22	/vol/ldnv22/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr2	ldnv22	/vol/ldnv22/crpqt110	NORMAL
	ldnv23	/vol/ldnv23/-	NORMAL
		/vol/ldnv23/crpqt111	NORMAL
	ldnv24	/vol/ldnv24/-	NORMAL
		/vol/ldnv24/crpqt112	NORMAL
	ldnv25	/vol/ldnv25/-	NORMAL
		/vol/ldnv25/cfiqt031	NORMAL
	ldnv26	/vol/ldnv26/-	NORMAL
		/vol/ldnv26/cfiqt032	NORMAL
	ldnv27	/vol/ldnv27/-	NORMAL
		/vol/ldnv27/cfiqt033	NORMAL
	ldnv28	/vol/ldnv28/-	NORMAL
		/vol/ldnv28/cfiqt034	NORMAL
	ldnv29	/vol/ldnv29/-	NORMAL
		/vol/ldnv29/crpqt320	NORMAL
	ldnv30	/vol/ldnv30/-	NORMAL
		/vol/ldnv30/crpqt321	NORMAL
	ldnv31	/vol/ldnv31/-	NORMAL
		/vol/ldnv31/crpqt322	NORMAL
	ldnv32	/vol/ldnv32/-	NORMAL
		/vol/ldnv32/crpqt323	NORMAL
	ldnv33	/vol/ldnv33/-	NORMAL
		/vol/ldnv33/crpqt324	NORMAL
	ldnv34	/vol/ldnv34/-	NORMAL
		/vol/ldnv34/crpqt325	NORMAL
	ldnv35	/vol/ldnv35/-	NORMAL
		/vol/ldnv35/crpqt326	NORMAL
	ldnv36	/vol/ldnv36/-	NORMAL
		/vol/ldnv36/crpqt327	NORMAL
	ldnv37	/vol/ldnv37/-	NORMAL
		/vol/ldnv37/cotqt062	NORMAL
	ldnv38	/vol/ldnv38/-	NORMAL
		/vol/ldnv38/cotqt063	NORMAL
	ldnv39	/vol/ldnv39/-	NORMAL
		/vol/ldnv39/cotqt064	NORMAL
	ldnv40	/vol/ldnv40/-	NORMAL
		/vol/ldnv40/cotqt065	NORMAL
aggr3	ldnv41	/vol/ldnv41/-	NORMAL
		/vol/ldnv41/crpqt113	NORMAL
	ldnv42	/vol/ldnv42/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr3	ldnv42	/vol/ldnv42/crpqt318	NORMAL
	ldnv43	/vol/ldnv43/-	NORMAL
		/vol/ldnv43/crpqt319	NORMAL
	ldnv44	/vol/ldnv44/-	NORMAL
		/vol/ldnv44/crpqt116	NORMAL
	ldnv45	/vol/ldnv45/-	NORMAL
		/vol/ldnv45/crpqt176	NORMAL
	ldnv46	/vol/ldnv46/-	NORMAL
		/vol/ldnv46/crpqt177	NORMAL
	ldnv47	/vol/ldnv47/-	NORMAL
	ldnv48	/vol/ldnv48/-	NORMAL
		/vol/ldnv48/crpqt179	NORMAL
	ldnv49	/vol/ldnv49/-	NORMAL
		/vol/ldnv49/crpqt328	NORMAL
	ldnv50	/vol/ldnv50/-	NORMAL
		/vol/ldnv50/crpqt329	NORMAL
	ldnv51	/vol/ldnv51/-	NORMAL
		/vol/ldnv51/crpqt330	NORMAL
	ldnv52	/vol/ldnv52/-	NORMAL
		/vol/ldnv52/crpqt331	NORMAL
	ldnv53	/vol/ldnv53/-	NORMAL
		/vol/ldnv53/crpqt332	NORMAL
	ldnv54	/vol/ldnv54/-	NORMAL
		/vol/ldnv54/crpqt333	NORMAL
	ldnv55	/vol/ldnv55/-	NORMAL
		/vol/ldnv55/crpqt334	NORMAL
	ldnv56	/vol/ldnv56/-	NORMAL
		/vol/ldnv56/crpqt335	NORMAL
	ldnv57	/vol/ldnv57/-	NORMAL
		/vol/ldnv57/cotqt058	NORMAL
	ldnv58	/vol/ldnv58/-	NORMAL
		/vol/ldnv58/cotqt059	NORMAL
	ldnv59	/vol/ldnv59/-	NORMAL
		/vol/ldnv59/cotqt060	NORMAL
	ldnv60	/vol/ldnv60/-	NORMAL
		/vol/ldnv60/cotqt061	NORMAL

There are no LUNs found for this system.

SnapMirror / SnapVault Status

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas204a	ldnv01	ldnctinas203a	/vol/ldnv01/-
SNAPMIRRORED	ldnctinas204a	ldnv02	ldnctinas203a	/vol/ldnv02/-
SNAPMIRRORED	ldnctinas204a	ldnv03	ldnctinas203a	/vol/ldnv03/-
SNAPMIRRORED	ldnctinas204a	ldnv04	ldnctinas203a	/vol/ldnv04/-
SNAPMIRRORED	ldnctinas204a	ldnv05	ldnctinas203a	/vol/ldnv05/-
SNAPMIRRORED	ldnctinas204a	ldnv06	ldnctinas203a	/vol/ldnv06/-
SNAPMIRRORED	ldnctinas204a	ldnv07	ldnctinas203a	/vol/ldnv07/-
SNAPMIRRORED	ldnctinas204a	ldnv08	ldnctinas203a	/vol/ldnv08/-
SNAPMIRRORED	ldnctinas204a	ldnv09	ldnctinas203a	/vol/ldnv09/-
SNAPMIRRORED	ldnctinas204a	ldnv10	ldnctinas203a	/vol/ldnv10/-
SNAPMIRRORED	ldnctinas204a	ldnv11	ldnctinas203a	/vol/ldnv11/-
SNAPMIRRORED	ldnctinas204a	ldnv12	ldnctinas203a	/vol/ldnv12/-
SNAPMIRRORED	ldnctinas204a	ldnv13	ldnctinas203a	/vol/ldnv13/-
SNAPMIRRORED	ldnctinas204a	ldnv14	ldnctinas203a	/vol/ldnv14/-
SNAPMIRRORED	ldnctinas204a	ldnv15	ldnctinas203a	/vol/ldnv15/-
SNAPMIRRORED	ldnctinas204a	ldnv16	ldnctinas203a	/vol/ldnv16/-
SNAPMIRRORED	ldnctinas204a	ldnv17	ldnctinas203a	/vol/ldnv17/-
SNAPMIRRORED	ldnctinas204a	ldnv18	ldnctinas203a	/vol/ldnv18/-
SNAPMIRRORED	ldnctinas204a	ldnv19	ldnctinas203a	/vol/ldnv19/-
SNAPMIRRORED	ldnctinas204a	ldnv20	ldnctinas203a	/vol/ldnv20/-
SNAPMIRRORED	ldnctinas204a	ldnv21	ldnctinas203a	/vol/ldnv21/-
SNAPMIRRORED	ldnctinas204a	ldnv22	ldnctinas203a	/vol/ldnv22/-
SNAPMIRRORED	ldnctinas204a	ldnv23	ldnctinas203a	/vol/ldnv23/-
SNAPMIRRORED	ldnctinas204a	ldnv24	ldnctinas203a	/vol/ldnv24/-
SNAPMIRRORED	ldnctinas204a	ldnv25	ldnctinas203a	/vol/ldnv25/-
SNAPMIRRORED	ldnctinas204a	ldnv26	ldnctinas203a	/vol/ldnv26/-
SNAPMIRRORED	ldnctinas204a	ldnv27	ldnctinas203a	/vol/ldnv27/-
SNAPMIRRORED	ldnctinas204a	ldnv28	ldnctinas203a	/vol/ldnv28/-
SNAPMIRRORED	ldnctinas204a	ldnv29	ldnctinas203a	/vol/ldnv29/-
SNAPMIRRORED	ldnctinas204a	ldnv30	ldnctinas203a	/vol/ldnv30/-
SNAPMIRRORED	ldnctinas204a	ldnv31	ldnctinas203a	/vol/ldnv31/-
SNAPMIRRORED	ldnctinas204a	ldnv32	ldnctinas203a	/vol/ldnv32/-
SNAPMIRRORED	ldnctinas204a	ldnv33	ldnctinas203a	/vol/ldnv33/-
SNAPMIRRORED	ldnctinas204a	ldnv34	ldnctinas203a	/vol/ldnv34/-
SNAPMIRRORED	ldnctinas204a	ldnv35	ldnctinas203a	/vol/ldnv35/-
SNAPMIRRORED	ldnctinas204a	ldnv36	ldnctinas203a	/vol/ldnv36/-
SNAPMIRRORED	ldnctinas204a	ldnv37	ldnctinas203a	/vol/ldnv37/-
SNAPMIRRORED	ldnctinas204a	ldnv38	ldnctinas203a	/vol/ldnv38/-

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas204a	ldnv39	ldnctinas203a	/vol/ldnv39/-
SNAPMIRRORED	ldnctinas204a	ldnv40	ldnctinas203a	/vol/ldnv40/-
SNAPMIRRORED	ldnctinas204a	ldnv41	ldnctinas203a	/vol/ldnv41/-
SNAPMIRRORED	ldnctinas204a	ldnv42	ldnctinas203a	/vol/ldnv42/-
SNAPMIRRORED	ldnctinas204a	ldnv43	ldnctinas203a	/vol/ldnv43/-
SNAPMIRRORED	ldnctinas204a	ldnv44	ldnctinas203a	/vol/ldnv44/-
SNAPMIRRORED	ldnctinas204a	ldnv45	ldnctinas203a	/vol/ldnv45/-
SNAPMIRRORED	ldnctinas204a	ldnv46	ldnctinas203a	/vol/ldnv46/-
SNAPMIRRORED	ldnctinas204a	ldnv47	ldnctinas203a	/vol/ldnv47/-
SNAPMIRRORED	ldnctinas204a	ldnv48	ldnctinas203a	/vol/ldnv48/-
SNAPMIRRORED	ldnctinas204a	ldnv49	ldnctinas203a	/vol/ldnv49/-
SNAPMIRRORED	ldnctinas204a	ldnv50	ldnctinas203a	/vol/ldnv50/-
SNAPMIRRORED	ldnctinas204a	ldnv51	ldnctinas203a	/vol/ldnv51/-
SNAPMIRRORED	ldnctinas204a	ldnv52	ldnctinas203a	/vol/ldnv52/-
SNAPMIRRORED	ldnctinas204a	ldnv53	ldnctinas203a	/vol/ldnv53/-
SNAPMIRRORED	ldnctinas204a	ldnv54	ldnctinas203a	/vol/ldnv54/-
SNAPMIRRORED	ldnctinas204a	ldnv55	ldnctinas203a	/vol/ldnv55/-
SNAPMIRRORED	ldnctinas204a	ldnv56	ldnctinas203a	/vol/ldnv56/-
SNAPMIRRORED	ldnctinas204a	ldnv57	ldnctinas203a	/vol/ldnv57/-
SNAPMIRRORED	ldnctinas204a	ldnv58	ldnctinas203a	/vol/ldnv58/-
SNAPMIRRORED	ldnctinas204a	ldnv59	ldnctinas203a	/vol/ldnv59/-
SNAPMIRRORED	ldnctinas204a	ldnv60	ldnctinas203a	/vol/ldnv60/-
SNAPMIRRORED	ldnctinas204a	ldnvnascai001vol0	ldnctinas203a	/vol/ldnvnascai001vol0/-
SNAPMIRRORED	ldnctinas204a	ldnvnascai002vol0	ldnctinas203a	/vol/ldnvnascai002vol0/-
SNAPMIRRORED	ldnctinas204a	ldnvnascfi001vol0	ldnctinas203a	/vol/ldnvnascfi001vol0/-
SNAPMIRRORED	ldnctinas204a	ldnvnascfi002vol0	ldnctinas203a	/vol/ldnvnascfi002vol0/-
SNAPMIRRORED	ldnctinas204a	ldnvnascfi003vol0	ldnctinas203a	/vol/ldnvnascfi003vol0/-
SNAPMIRRORED	ldnctinas204a	ldnvnascfi004vol0	ldnctinas203a	/vol/ldnvnascfi004vol0/-
SNAPMIRRORED	ldnctinas204a	ldnvnascot005vol0	ldnctinas203a	/vol/ldnvnascot005vol0/-
SNAPMIRRORED	ldnctinas204a	ldnvnascot006vol0	ldnctinas203a	/vol/ldnvnascot006vol0/-
SNAPMIRRORED	ldnctinas204a	ldnvnascrp001vol0	ldnctinas203a	/vol/ldnvnascrp001vol0/-
SNAPMIRRORED	ldnctinas204a	ldnvnascrp002vol0	ldnctinas203a	/vol/ldnvnascrp002vol0/-
SNAPMIRRORED	ldnctinas204a	ldnvnascrp007vol0	ldnctinas203a	/vol/ldnvnascrp007vol0/-
SNAPMIRRORED	ldnctinas204a	ldnvnascrp011vol0	ldnctinas203a	/vol/ldnvnascrp011vol0/-
SNAPMIRRORED	ldnctinas204a	ldnvnascrp012vol0	ldnctinas203a	/vol/ldnvnascrp012vol0/-
SNAPMIRRORED	ldnctinas204a	ldnvnascrp016vol0	ldnctinas203a	/vol/ldnvnascrp016vol0/-
SNAPMIRRORED	ldnctinas204a	ldnvnascrp017vol0	ldnctinas203a	/vol/ldnvnascrp017vol0/-
SNAPMIRRORED	ldnctinas204a	vol0	ldnctinas203a	/vol/vol0dr_m/-

Network Information

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e0a	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e0c	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e4a	Quad 10/100/1000 Ethernet Controller V	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e4c	Quad 10/100/1000 Ethernet Controller V	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e0b	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e0d	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e4b	Quad 10/100/1000 Ethernet Controller V	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e4d	Quad 10/100/1000 Ethernet Controller V	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On

iSCSI (Internet Small Computer Systems Interface) Adapter Status

Interface Name	Interface State	Target Portal Group Name	IP Address	ISCSI Port Name
0e	ONLINE		169.182.241.61	

NFS (Network File System) Protocol Usage

NFS calls by Protocol:

Protocol	NFS Calls	Bad Calls	Bad Calls %
TCP	0	0	0.00%
UDP	0	0	0.00%

NFS calls by Version:

NFS Version	NFS Calls	NFS Calls %
NFSv2	0	0.00%
NFSv3	0	0.00%
NFSv4	0	0.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The "CIFS Stat" command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
IPC	6736459	87.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The “CIFS Stat” command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
NTCreateX	62680	1.00%
close	60675	1.00%
find_first2	63128	1.00%
readX	502715	6.00%

MultiStore (vFiler)

vFiler Name	vFiler State	vFiler IP Space	UUID (Universal Unique ID)
vfiler0	RUNNING	default-ipspace	00000000-0000-0000-0000-000000000000

ASUP (AutoSupport) Status

ASUP Category	Value
autosupport.enable	on
autosupport.mailhost	mailhub-vip.ny.ssmb.com,mailhub-dc1.eu.ssmb.com,mailhub-dc2.eur.nsroot.net
autosupport.noteto	nas.alerts@citi.com
autosupport.support.enable	on
autosupport.support.proxy	webproxy.wlb.nsroot.net:8080
autosupport.support.to	autosupport@netapp.com
autosupport.support.transport	https
autosupport.support.url	support.netapp.com/asupprod/post/1.0/postAsup
autosupport.to	intnas.alerts@imceu.eu.ssmb.com

SYSTEM REVIEW



Host Name: ldnctinas205b
Serial Number: 2079169
Last Update: 07-Mar-2010

Model: FAS3050
O/S: 7.2.5.1P6D15
Partner Name: ldnctinas205a

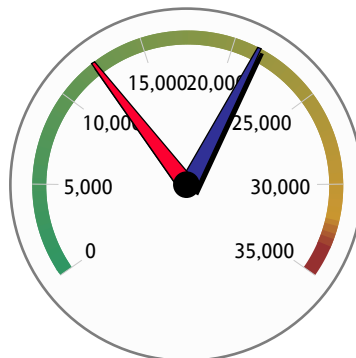
Installed Products

Product Name
CIFS
CLUSTER
DISK_SANITIZATION
ISCSI
MULTISTORE
NFS
SNAPLOCK
SNAPMIRROR
SNAPMIRROR_SYNC
SNAPRESTORE
SV_ONTAP_SEC
SYNCMIRROR_LOCAL

Hardware Summary

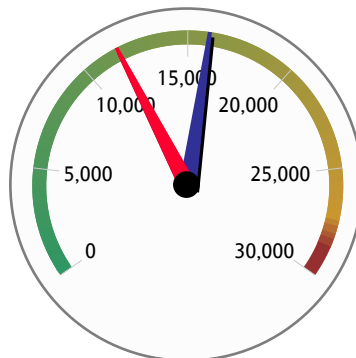
Component	Count
Shelves	8
Disk	112

Aggregate Utilization



■ Used Aggregate GB ■ Total Aggregate GB

Volume Utilization



■ Used Volume GB ■ Total Volume GB

ASUP Contact: lnctnas.alerts@imceu.eu.smb.com
SNMP Contact & Location: No information provided
ASUP Minimal Flag: F

System Slot Inventory

Slot Number	Part Number	Description
0	110-00057	Remote LAN Module
0		Dual 10/100/1000 Ethernet Controller VI
0		FC Host Adapter (Dual-channel, QLogic 2322 rev. 3)
0		SCSI Host Adapter (Adaptec AIC7892)
1		FC Host Adapter (Dual-channel, QLogic 2312 (2342) rev. 2)
2		FC Host Adapter (Dual-channel, QLogic 2312 (2342) rev. 2)
3		NVRAM V
4	X1047	Quad 10/100/1000 Ethernet Controller V

Disk Summary

Disk Label	Disk Model, Disk Make	Current FW, Latest FW	Checksum Type	Disk Size GB	Disk Bytes Per Sector	Shelf Type	Disk Count
DATA	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	93
DATA	X276_S10K7288F10 NETAPP	NA07 NA07		272.00	520	DS14-Mk2-FC	1
DPARITY	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	7
PARITY	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	7
SPARE	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	4
Summary							112

Shelf Summary

Shelf Type	Shelf Module Type	Latest FW	Current FW	Shelf Count
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1

RAID Configuration

RAID Group Name	RAID Type	Aggregate Name	Disk Count
rg0	RAID_DP	aggr0	108
		aggr1	
		aggr2	
		aggr3	
rg1	RAID_DP	aggr1	
		aggr2	
		aggr3	

Aggregate and Volume Configuration

Aggregate Name	Volume Name
aggr0	ldnvnascrp033vol0
	ldnvnasfit001vol0
	ldnvnasfit002vol0
	ldnvnasfit003vol0
	ldnvnasfit004vol0
	ldnvnasfit005vol0
	ldnvnasfit006vol0
	ldnvnasfit007vol0
	ldnvnasfit008vol0
	ldnvnasfit009vol0
	ldnvnasfit010vol0
	ldnvnasfit011vol0
	ldnvnasfxt001vol0
	ldnvnasfxt002vol0
	ldnvnasfxt003vol0
	ldnvnasfxt005vol0
	vol0
	vol0dr_m
aggr1	ldnv01
	ldnv02
	ldnv03
	ldnv04
	ldnv05
	ldnv06
	ldnv07

Aggregate Name	Volume Name
aggr1	ldnv08
	ldnv09
	ldnv10
	ldnv11
	ldnv12
	ldnv13
	ldnv14
	ldnv15
	ldnv16
	ldnv17
	ldnv18
	ldnv19
	ldnv20
aggr2	ldnv21
	ldnv22
	ldnv23
	ldnv24
	ldnv25
	ldnv26
	ldnv27
	ldnv28
	ldnv29
	ldnv30
	ldnv31
	ldnv32
	ldnv33
	ldnv34
	ldnv35
	ldnv36
	ldnv37
	ldnv38
	ldnv39
	ldnv40
aggr3	ldnv41
	ldnv42
	ldnv43
	ldnv44
	ldnv45
	ldnv46
	ldnv47

Aggregate Name	Volume Name
aggr3	ldnv48
	ldnv49
	ldnv50
	ldnv51
	ldnv52
	ldnv53
	ldnv54
	ldnv55
	ldnv56
	ldnv57
	ldnv58
	ldnv59
	ldnv60

Snapshot Usage Summary

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
vol0	28	2 13 13@12	20.00%	56.00%
ldnv01	30	2 13 13@12	20.00%	7.00%
ldnv02	30	2 13 13@12	20.00%	16.00%
ldnv03	30	2 13 13@12	20.00%	18.00%
ldnv04	30	2 13 13@12	20.00%	13.00%
ldnv05	30	2 13 13@12	20.00%	19.00%
ldnv06	30	2 13 13@12	20.00%	6.00%
ldnv07	30	2 13 13@12	20.00%	0.00%
ldnv08	30	2 13 13@12	20.00%	7.00%
ldnv09	30	2 13 13@12	20.00%	10.00%
ldnv10	30	2 13 13@12	20.00%	7.00%
ldnv11	30	2 13 13@12	20.00%	17.00%
ldnv12	30	2 13 13@12	20.00%	59.00%
ldnv13	30	2 13 13@12	20.00%	40.00%
ldnv14	30	2 13 13@12	20.00%	4.00%
ldnv15	30	2 13 13@12	20.00%	16.00%
ldnv16	30	2 13 13@12	20.00%	48.00%
ldnv17	30	2 13 13@12	20.00%	0.00%
ldnv18	30	2 13 13@12	20.00%	0.00%
ldnv19	30	2 13 13@12	20.00%	0.00%
ldnv20	30	2 13 13@12	20.00%	0.00%
ldnv21	30	2 13 13@12	20.00%	25.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
ldnv22	30	2 13 13@12	20.00%	24.00%
ldnv23	30	2 13 13@12	20.00%	11.00%
ldnv24	30	2 13 13@12	20.00%	11.00%
ldnv25	30	2 13 13@12	20.00%	10.00%
ldnv26	30	2 13 13@12	20.00%	3.00%
ldnv27	30	2 13 13@12	20.00%	39.00%
ldnv28	30	2 13 13@12	20.00%	2.00%
ldnv29	30	2 13 13@12	20.00%	18.00%
ldnv30	30	2 13 13@12	20.00%	12.00%
ldnv31	30	2 13 13@12	20.00%	2.00%
ldnv32	30	2 13 13@12	20.00%	5.00%
ldnv33	30	2 13 13@12	20.00%	10.00%
ldnv34	30	2 13 13@12	20.00%	18.00%
ldnv35	30	2 13 13@12	20.00%	13.00%
ldnv36	30	2 13 13@12	20.00%	0.00%
ldnv37	30	2 13 13@12	20.00%	12.00%
ldnv38	30	2 13 13@12	20.00%	0.00%
ldnv39	30	2 13 13@12	20.00%	0.00%
ldnv40	30	2 13 13@12	20.00%	2.00%
ldnv41	30	2 13 13@12	20.00%	9.00%
ldnv42	30	2 13 13@12	20.00%	13.00%
ldnv43	30	2 13 13@12	20.00%	23.00%
ldnv44	30	2 13 13@12	20.00%	18.00%
ldnv45	30	2 13 13@12	20.00%	19.00%
ldnv46	30	2 13 13@12	20.00%	1.00%
ldnv47	30	2 13 13@12	20.00%	15.00%
ldnv48	30	2 13 13@12	20.00%	17.00%
ldnv49	30	2 13 13@12	20.00%	1.00%
ldnv50	30	2 13 13@12	20.00%	34.00%
ldnv51	30	2 13 13@12	20.00%	4.00%
ldnv52	30	2 13 13@12	20.00%	0.00%
ldnv53	30	2 13 13@12	20.00%	0.00%
ldnv54	30	2 13 13@12	20.00%	26.00%
ldnv55	30	2 13 13@12	20.00%	0.00%
ldnv56	30	2 13 13@12	20.00%	0.00%
ldnv57	30	2 13 13@12	20.00%	17.00%
ldnv58	30	2 13 13@12	20.00%	0.00%
ldnv59	30	2 13 13@12	20.00%	4.00%
ldnv60	30	2 13 13@12	20.00%	1.00%
vol0dr_m	30	2 13 13@12	20.00%	4.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
ldnvnascrp033vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasfit001vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasfit002vol0	30	2 13 13@12	20.00%	2.00%
ldnvnasfit003vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasfit004vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasfit005vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasfit006vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasfit007vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasfit008vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasfit009vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasfit010vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasfit011vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasfxt001vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasfxt002vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasfxt003vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasfxt005vol0	30	2 13 13@12	20.00%	0.00%

Aggregate Usage Summary

Aggregate Name	Total GB	Used GB	Free GB	Used %	Free %
aggr0	227.00	52.00	175.00	23.00 %	77.00 %
aggr1	7,040.00	3,937.00	3,103.00	56.00 %	44.00 %
aggr2	7,040.00	4,560.00	2,480.00	65.00 %	35.00 %
aggr3	7,040.00	3,699.00	3,341.00	53.00 %	47.00 %

Volume Usage Summary

Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	ldnvnascrp033vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasfit001vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasfit002vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasfit003vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasfit004vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasfit005vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasfit006vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasfit007vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasfit008vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasfit009vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %

Volume Usage Summary

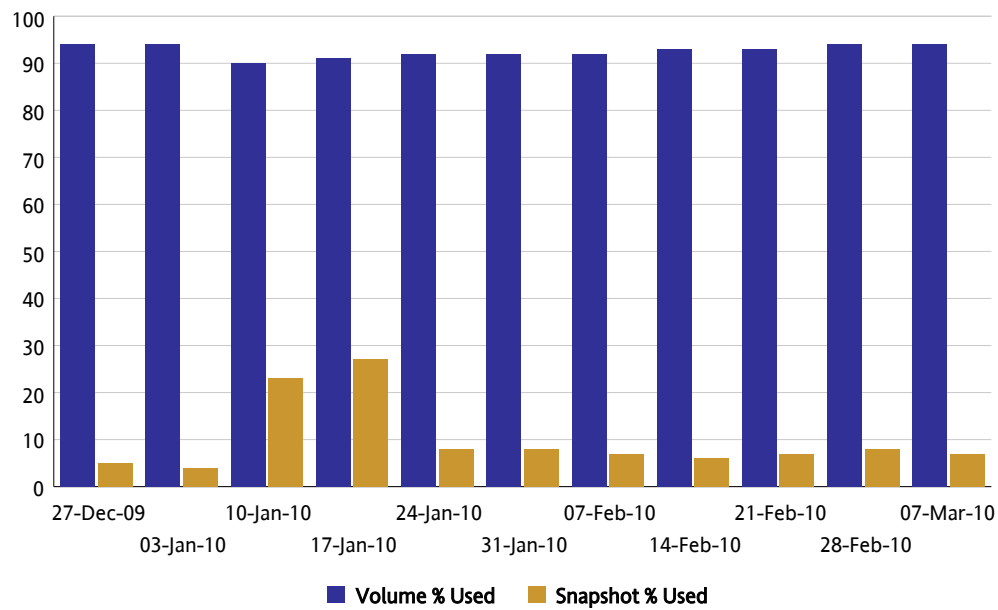
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	ldnvnasfit010vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasfit011vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasfxt001vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasfxt002vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasfxt003vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasfxt005vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	vol0	FLEX	ONLINE	40.00	3.00	37.25	7.00 %	0.00 %
	vol0dr_m	FLEX	ONLINE	40.00	1.00	38.63	3.00 %	0.00 %
aggr1	ldnv01	FLEX	ONLINE	264.00	248.00	15.56	94.00 %	3.00 %
	ldnv02	FLEX	ONLINE	264.00	249.00	15.13	94.00 %	5.00 %
	ldnv03	FLEX	ONLINE	264.00	250.00	14.44	95.00 %	3.00 %
	ldnv04	FLEX	ONLINE	264.00	250.00	14.10	95.00 %	4.00 %
	ldnv05	FLEX	ONLINE	264.00	245.00	18.60	93.00 %	5.00 %
	ldnv06	FLEX	ONLINE	264.00	238.00	25.98	90.00 %	2.00 %
	ldnv07	FLEX	ONLINE	264.00	136.00	128.11	51.00 %	1.00 %
	ldnv08	FLEX	ONLINE	264.00	237.00	27.47	90.00 %	0.00 %
	ldnv09	FLEX	ONLINE	264.00	241.00	23.23	91.00 %	1.00 %
	ldnv10	FLEX	ONLINE	264.00	189.00	74.54	72.00 %	1.00 %
	ldnv11	FLEX	ONLINE	264.00	245.00	19.12	93.00 %	4.00 %
	ldnv12	FLEX	ONLINE	264.00	247.00	17.36	93.00 %	3.00 %
	ldnv13	FLEX	ONLINE	264.00	248.00	15.79	94.00 %	2.00 %
	ldnv14	FLEX	ONLINE	264.00	248.00	16.13	94.00 %	1.00 %
	ldnv15	FLEX	ONLINE	264.00	248.00	15.66	94.00 %	1.00 %
	ldnv16	FLEX	ONLINE	264.00	225.00	39.11	85.00 %	1.00 %
	ldnv17	FLEX	ONLINE	264.00	0.00	263.97	0.00 %	0.00 %
	ldnv18	FLEX	ONLINE	264.00	0.00	263.97	0.00 %	0.00 %
	ldnv19	FLEX	ONLINE	264.00	0.00	263.97	0.00 %	0.00 %
	ldnv20	FLEX	ONLINE	264.00	0.00	263.97	0.00 %	0.00 %
aggr2	ldnv21	FLEX	ONLINE	264.00	248.00	15.81	94.00 %	3.00 %
	ldnv22	FLEX	ONLINE	264.00	247.00	17.11	94.00 %	2.00 %
	ldnv23	FLEX	ONLINE	264.00	247.00	16.83	94.00 %	7.00 %
	ldnv24	FLEX	ONLINE	264.00	248.00	16.33	94.00 %	1.00 %
	ldnv25	FLEX	ONLINE	264.00	238.00	25.86	90.00 %	2.00 %
	ldnv26	FLEX	ONLINE	264.00	244.00	20.33	92.00 %	1.00 %
	ldnv27	FLEX	ONLINE	264.00	250.00	14.48	95.00 %	46.00 %
	ldnv28	FLEX	ONLINE	264.00	246.00	18.47	93.00 %	2.00 %

Volume Usage Summary

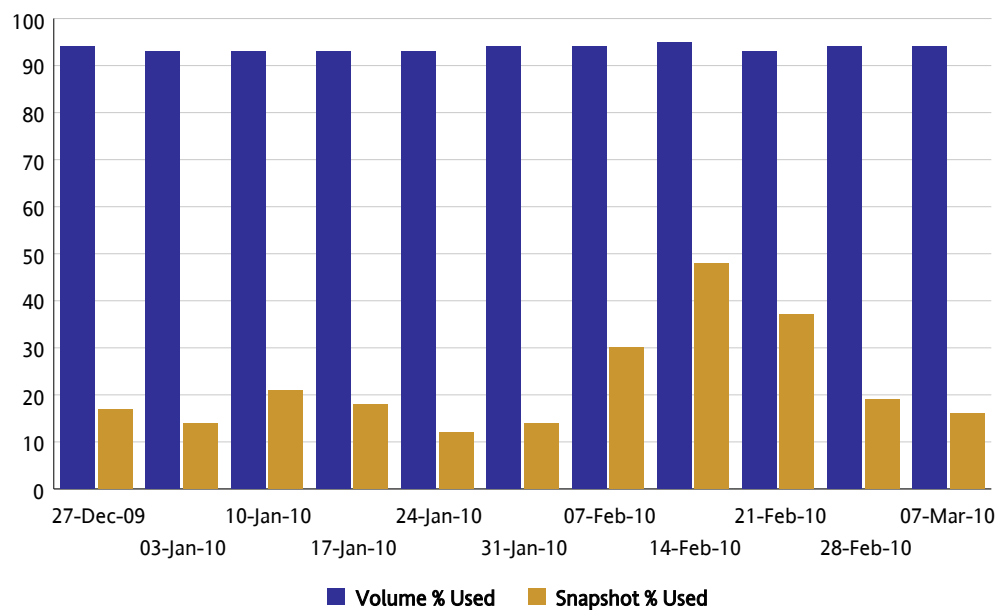
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr2	ldnv29	FLEX	ONLINE	264.00	251.00	13.30	95.00 %	3.00 %
	ldnv30	FLEX	ONLINE	264.00	247.00	16.68	94.00 %	2.00 %
	ldnv31	FLEX	ONLINE	264.00	248.00	15.58	94.00 %	1.00 %
	ldnv32	FLEX	ONLINE	264.00	249.00	15.39	94.00 %	3.00 %
	ldnv33	FLEX	ONLINE	264.00	245.00	18.55	93.00 %	2.00 %
	ldnv34	FLEX	ONLINE	264.00	241.00	23.02	91.00 %	2.00 %
	ldnv35	FLEX	ONLINE	264.00	240.00	24.11	91.00 %	1.00 %
	ldnv36	FLEX	ONLINE	264.00	75.00	188.78	28.00 %	0.00 %
	ldnv37	FLEX	ONLINE	264.00	238.00	26.30	90.00 %	3.00 %
	ldnv38	FLEX	ONLINE	264.00	237.00	26.89	90.00 %	1.00 %
	ldnv39	FLEX	ONLINE	264.00	106.00	158.11	40.00 %	0.00 %
	ldnv40	FLEX	ONLINE	264.00	70.00	194.06	26.00 %	0.00 %
aggr3	ldnv41	FLEX	ONLINE	264.00	245.00	18.93	93.00 %	2.00 %
	ldnv42	FLEX	ONLINE	264.00	249.00	14.51	95.00 %	2.00 %
	ldnv43	FLEX	ONLINE	264.00	235.00	28.65	89.00 %	4.00 %
	ldnv44	FLEX	ONLINE	264.00	247.00	17.00	94.00 %	4.00 %
	ldnv45	FLEX	ONLINE	264.00	246.00	18.39	93.00 %	2.00 %
	ldnv46	FLEX	ONLINE	264.00	224.00	39.55	85.00 %	4.00 %
	ldnv47	FLEX	ONLINE	264.00	248.00	15.70	94.00 %	2.00 %
	ldnv48	FLEX	ONLINE	264.00	248.00	16.33	94.00 %	6.00 %
	ldnv49	FLEX	ONLINE	264.00	179.00	84.70	68.00 %	1.00 %
	ldnv50	FLEX	ONLINE	264.00	247.00	17.12	94.00 %	12.00 %
	ldnv51	FLEX	ONLINE	264.00	236.00	28.32	89.00 %	2.00 %
	ldnv52	FLEX	ONLINE	264.00	84.00	180.26	32.00 %	0.00 %
	ldnv53	FLEX	ONLINE	264.00	81.00	183.19	31.00 %	0.00 %
	ldnv54	FLEX	ONLINE	264.00	118.00	145.83	45.00 %	0.00 %
	ldnv55	FLEX	ONLINE	264.00	75.00	188.78	28.00 %	0.00 %
	ldnv56	FLEX	ONLINE	264.00	75.00	188.78	28.00 %	0.00 %
	ldnv57	FLEX	ONLINE	264.00	246.00	18.39	93.00 %	1.00 %
	ldnv58	FLEX	ONLINE	264.00	75.00	188.78	28.00 %	0.00 %
	ldnv59	FLEX	ONLINE	264.00	127.00	137.25	48.00 %	0.00 %
	ldnv60	FLEX	ONLINE	264.00	75.00	188.59	29.00 %	0.00 %

Disk Space Utilization

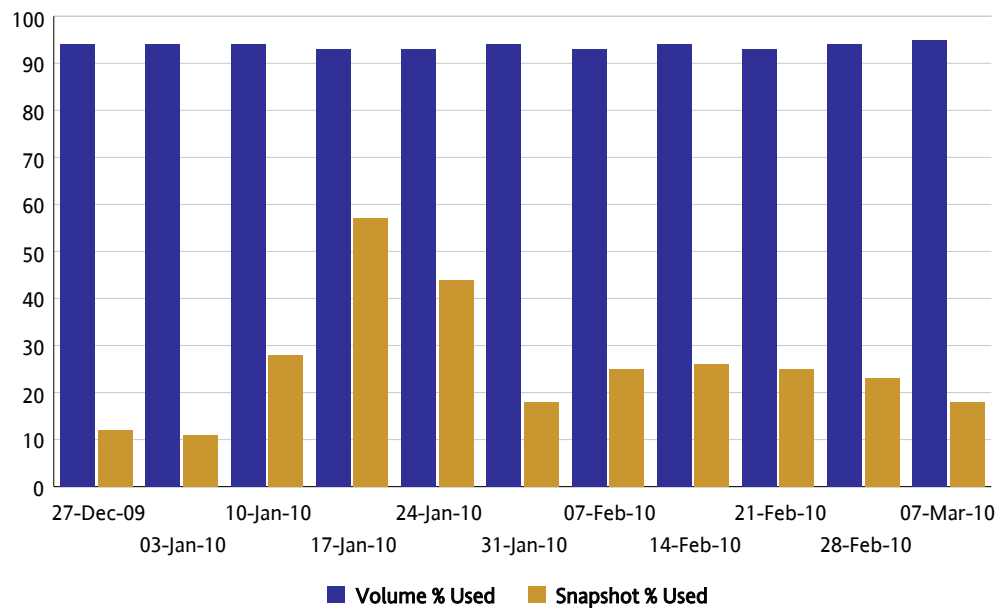
Volume Name: ldnv01



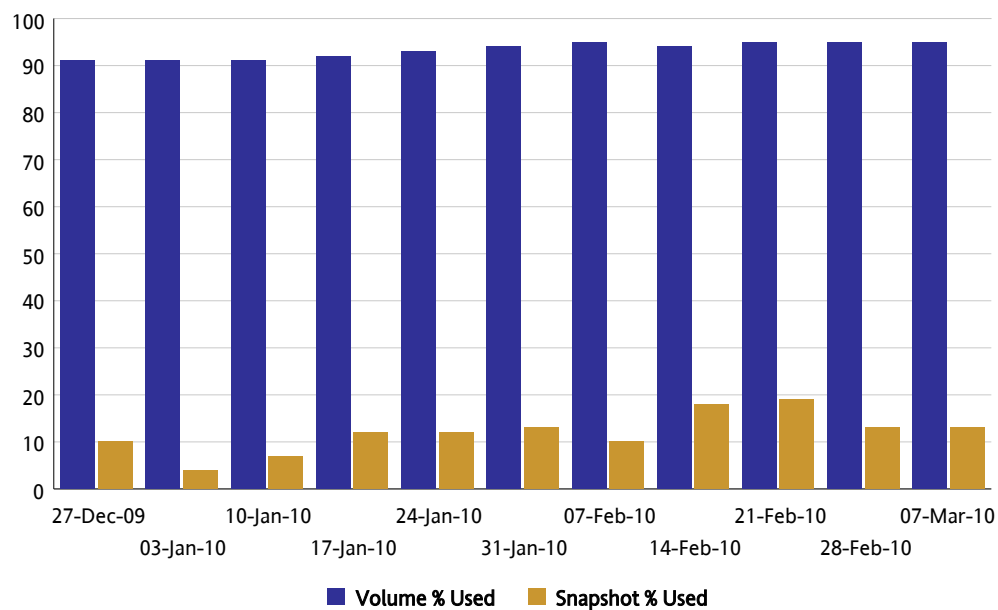
Volume Name: ldnv02



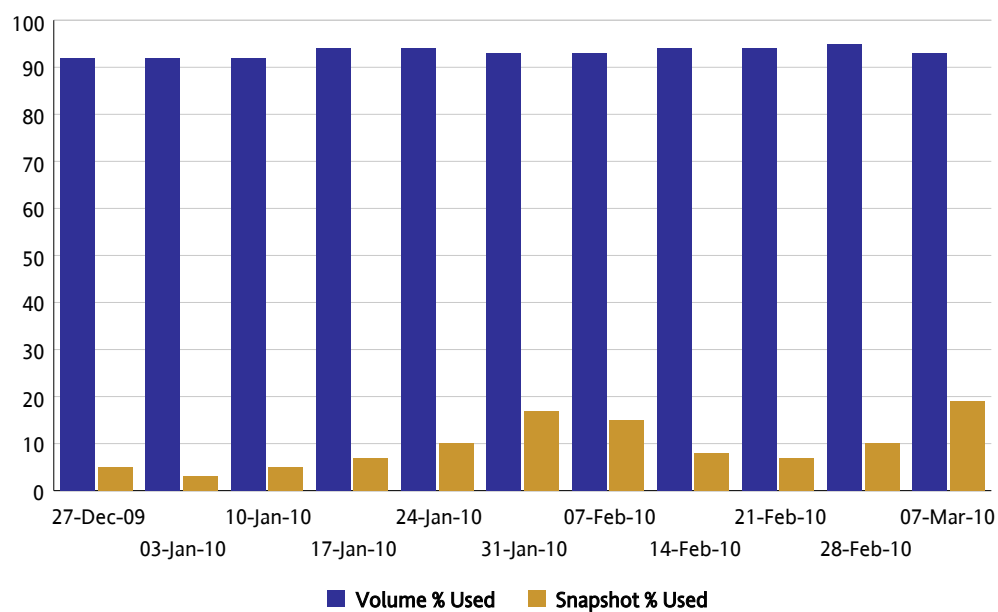
Volume Name: ldnv03



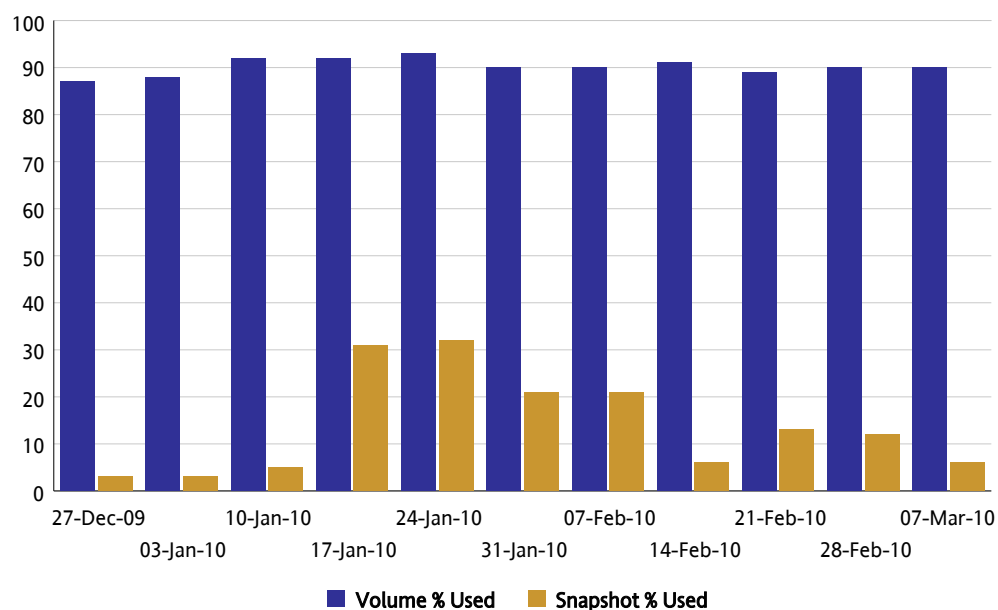
Volume Name: ldnv04

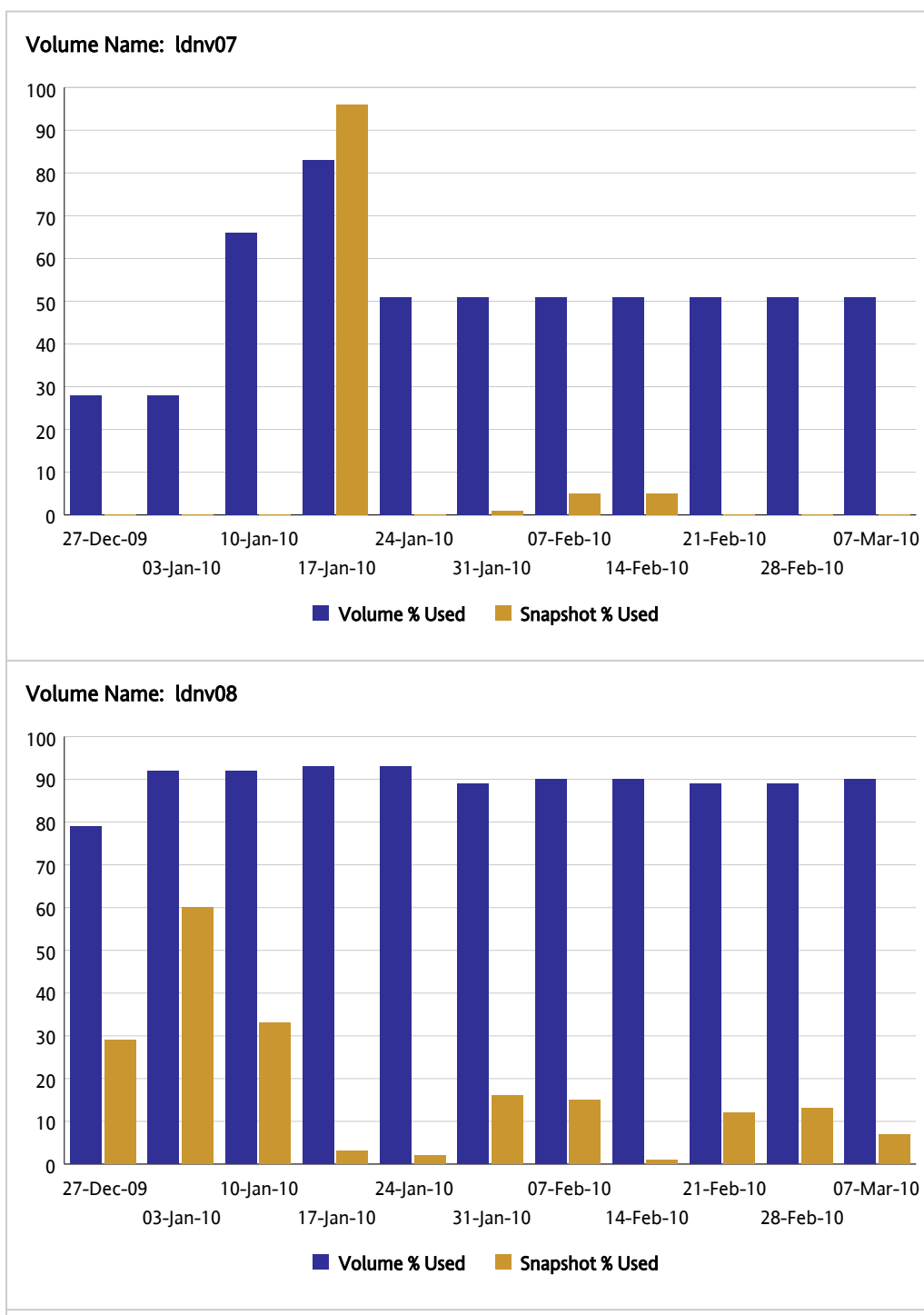


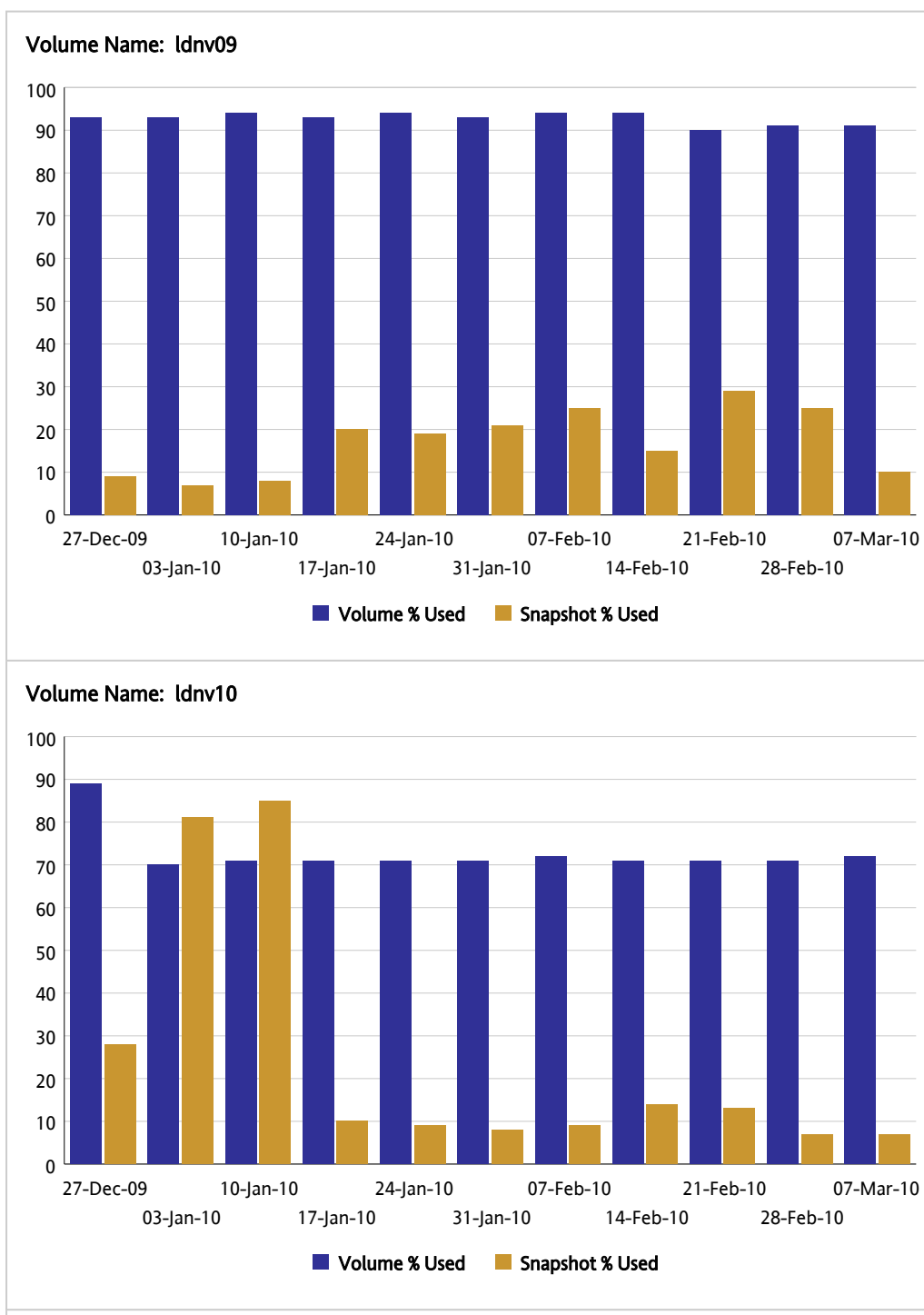
Volume Name: ldnv05



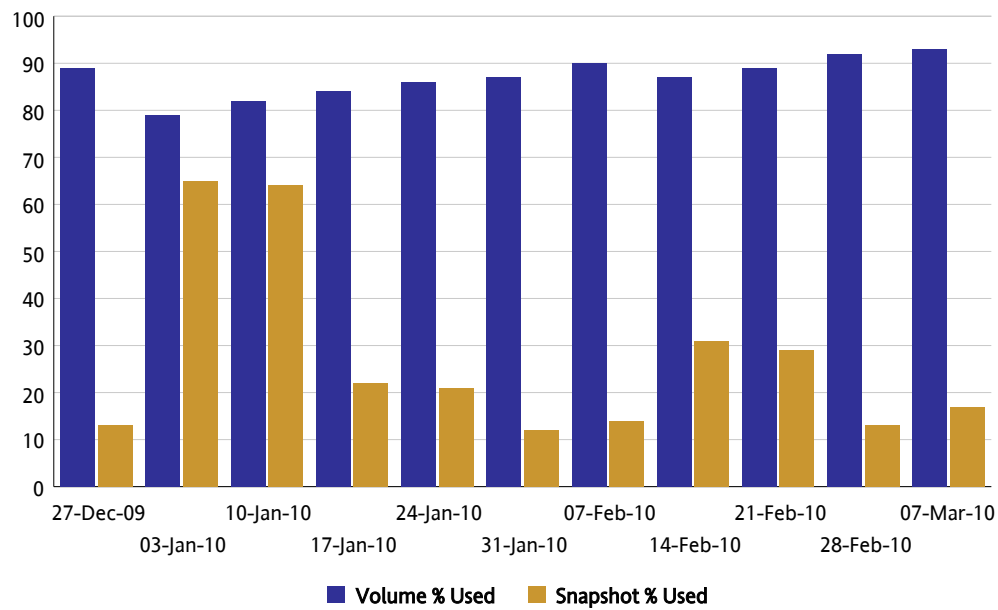
Volume Name: ldnv06



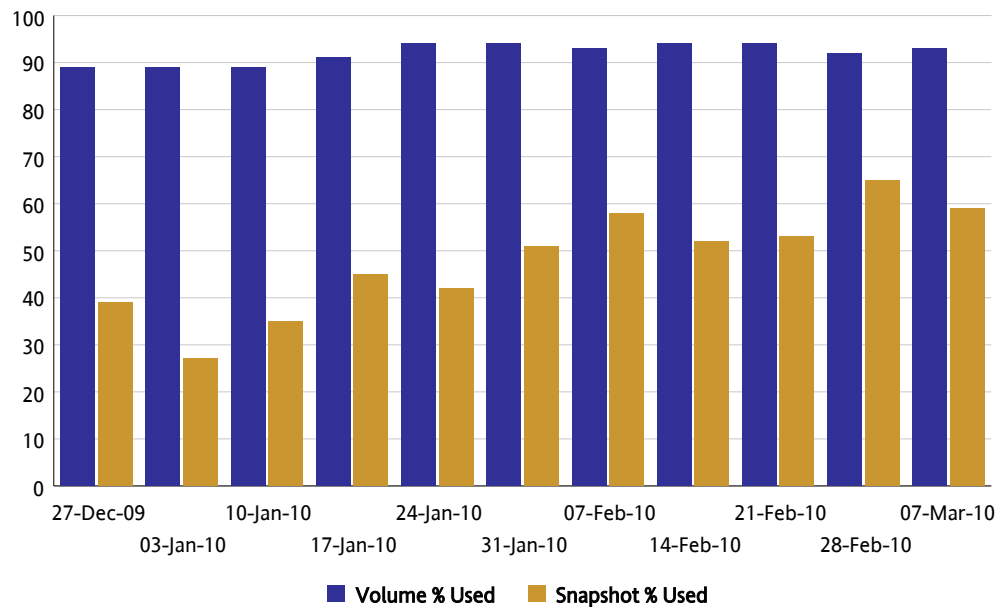




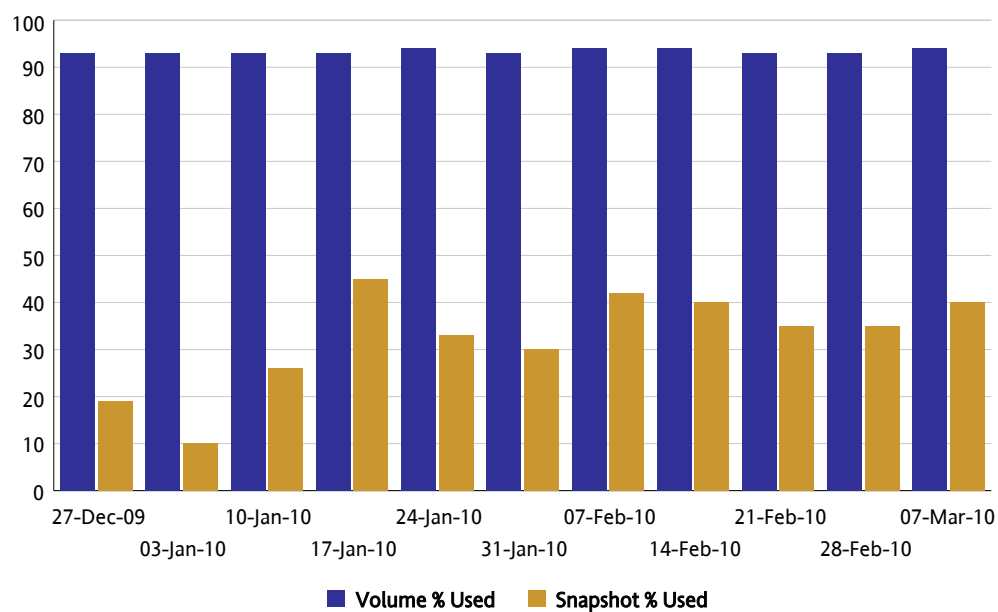
Volume Name: ldnv11



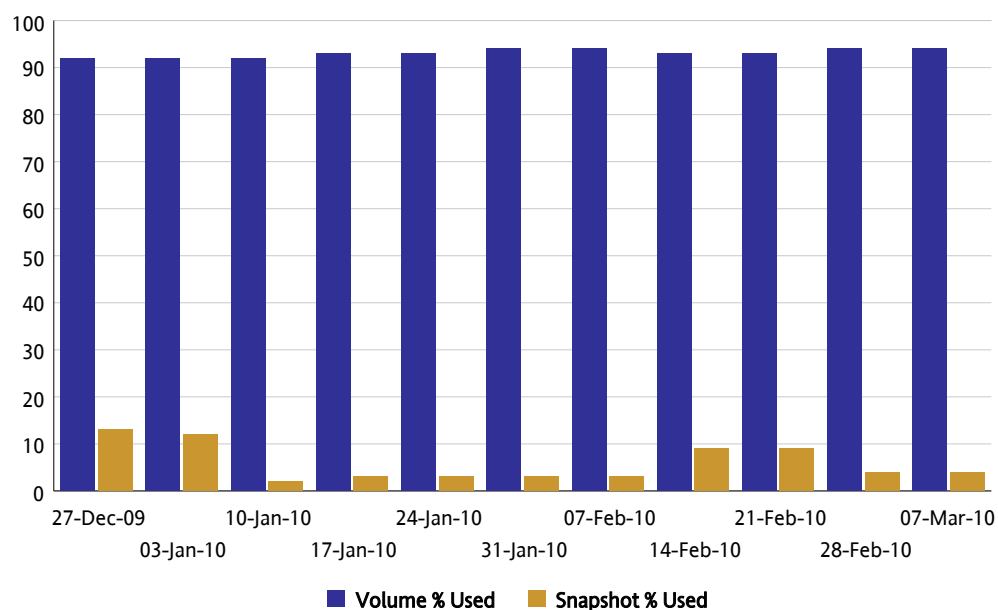
Volume Name: ldnv12



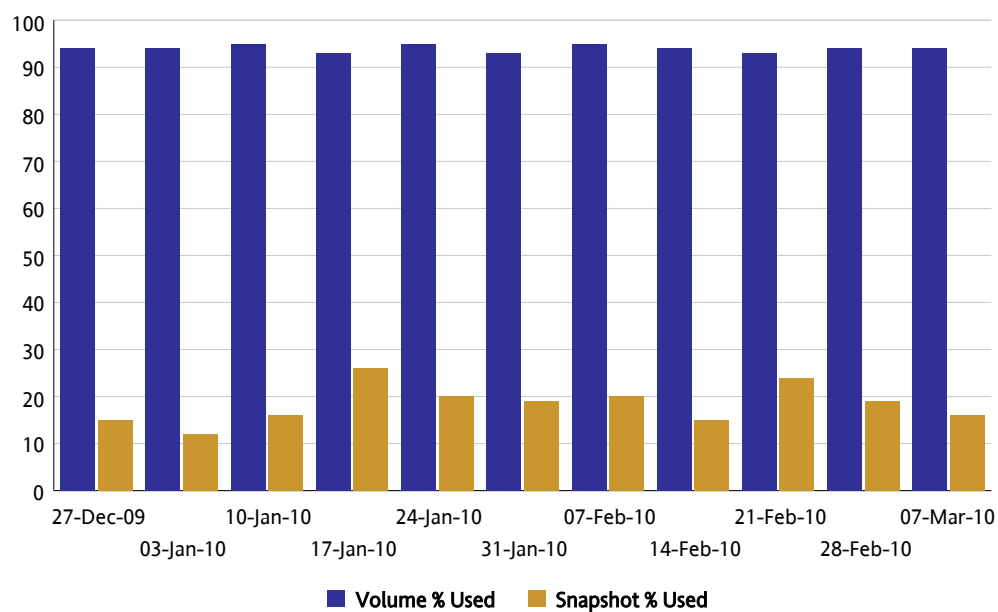
Volume Name: ldnv13



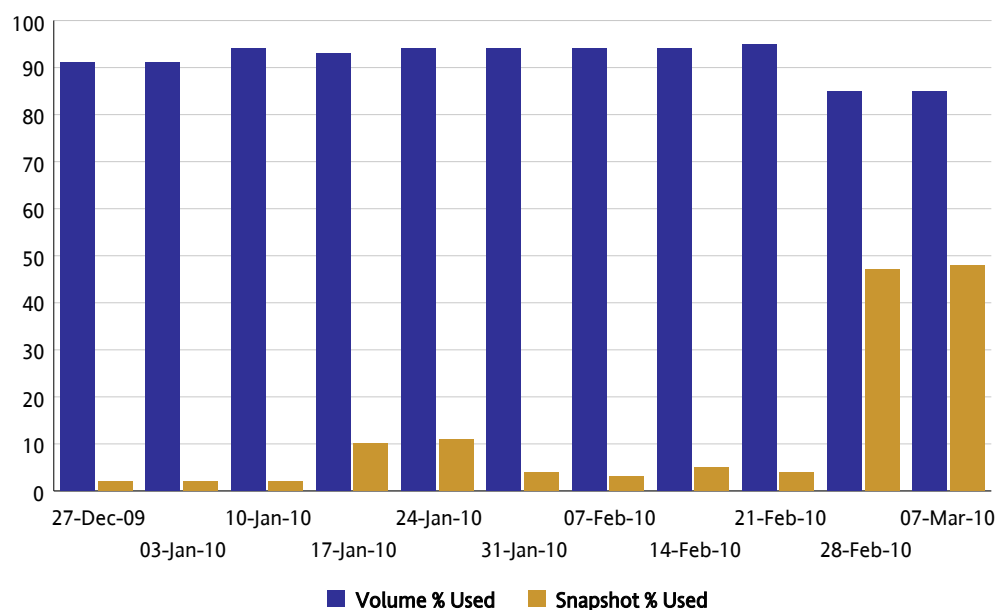
Volume Name: ldnv14



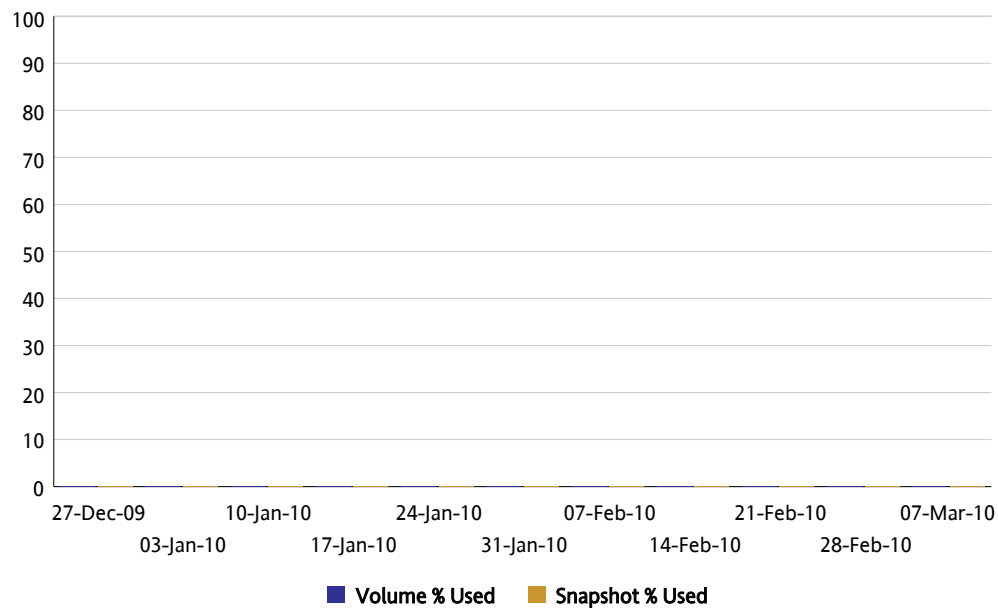
Volume Name: ldnv15



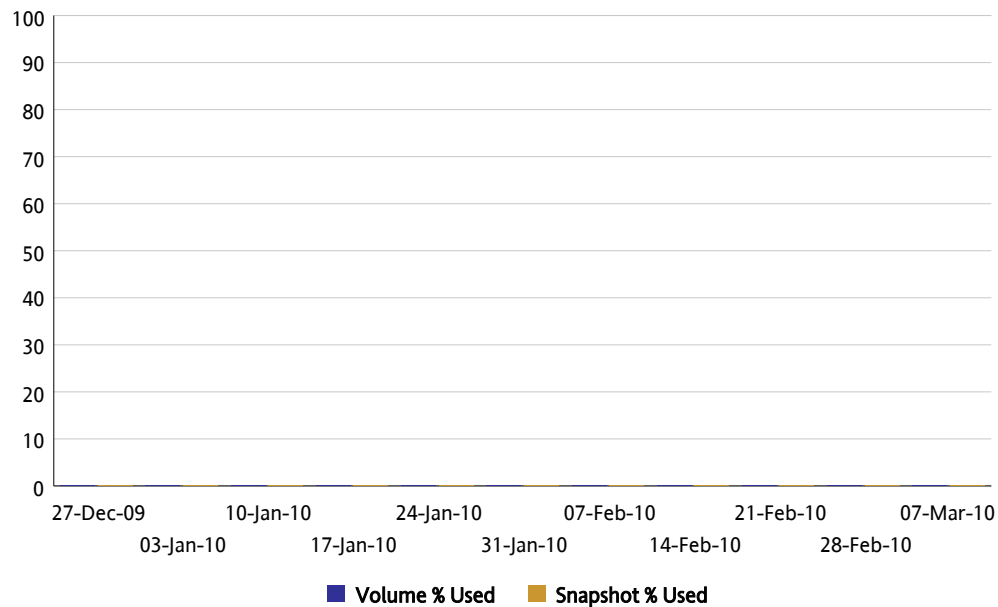
Volume Name: ldnv16



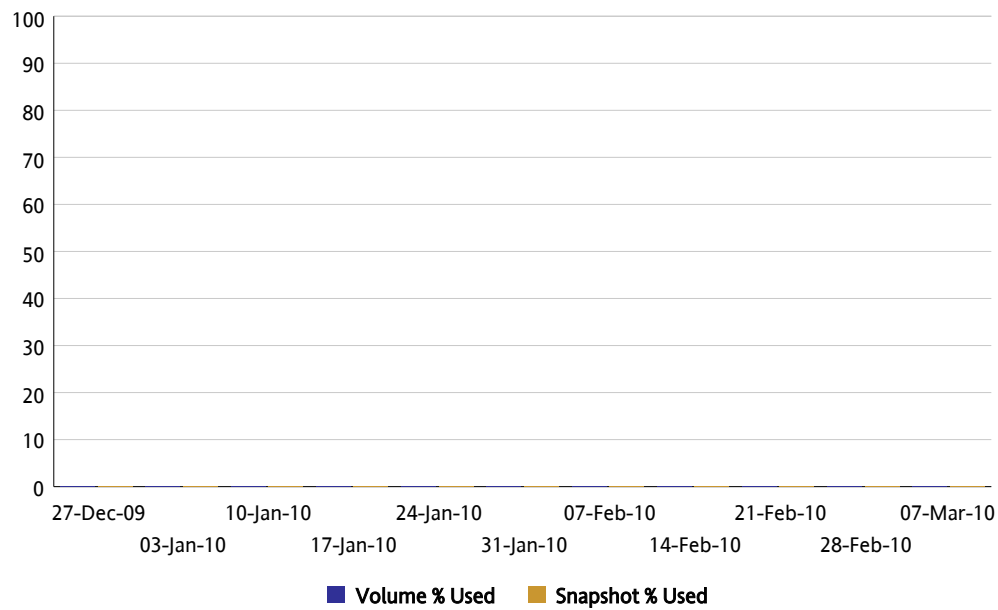
Volume Name: ldnv17



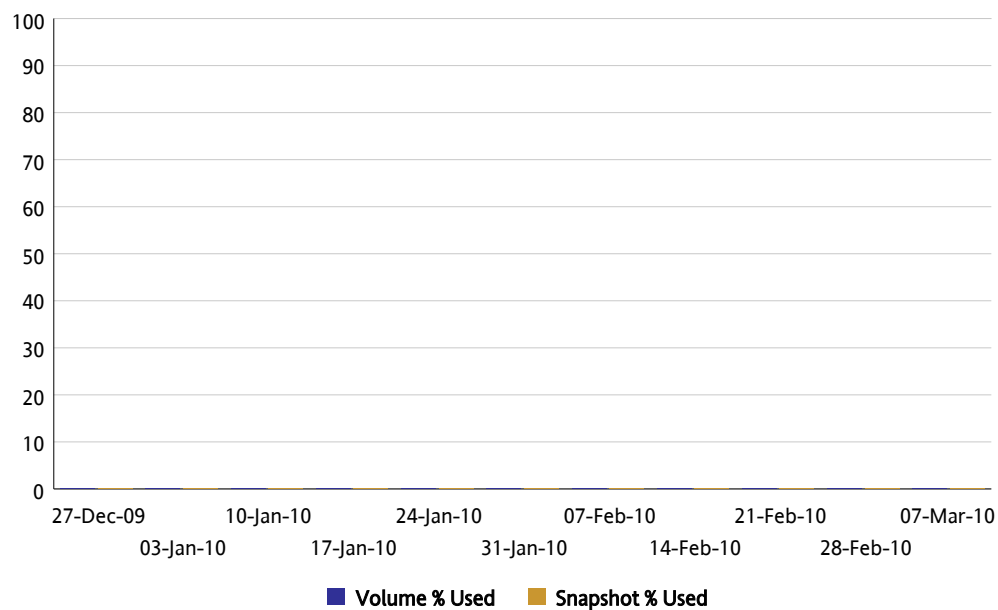
Volume Name: ldnv18



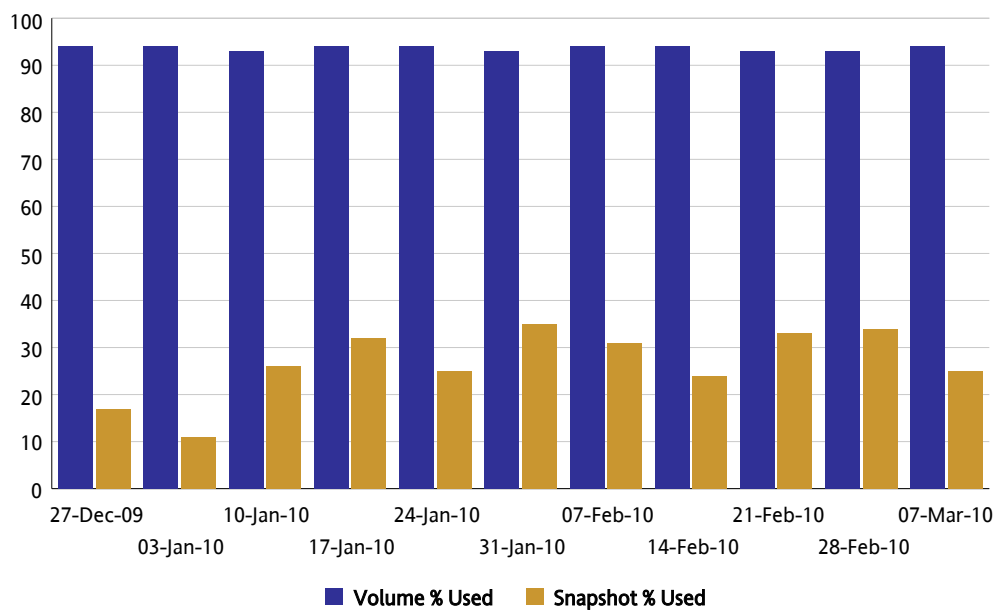
Volume Name: ldnv19



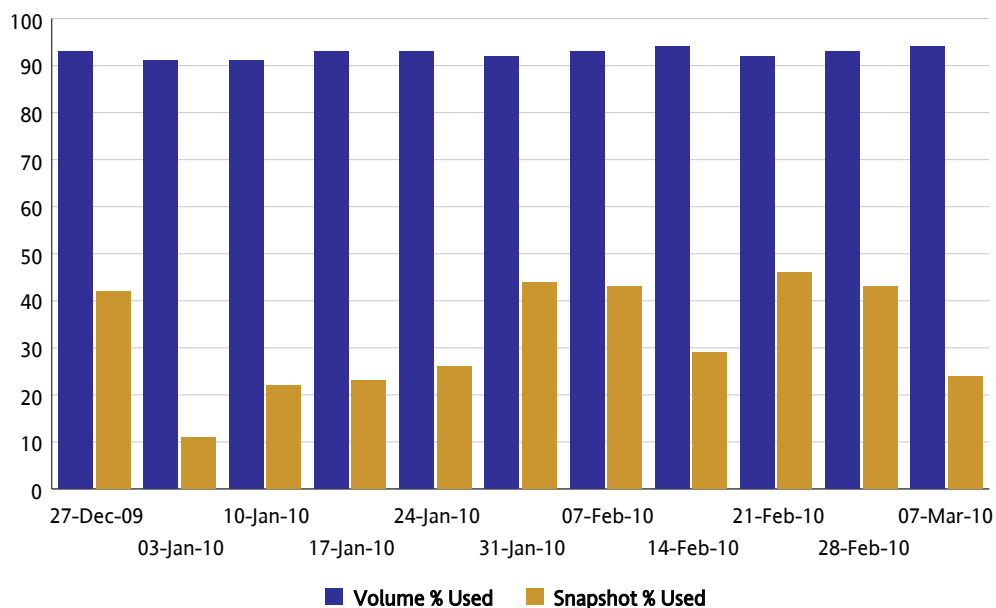
Volume Name: ldnv20



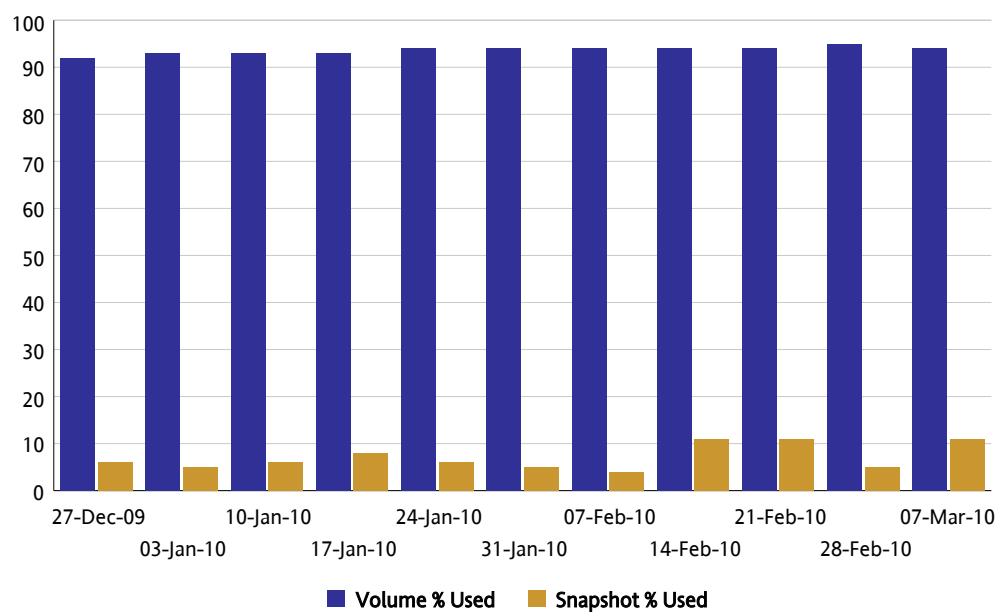
Volume Name: ldnv21



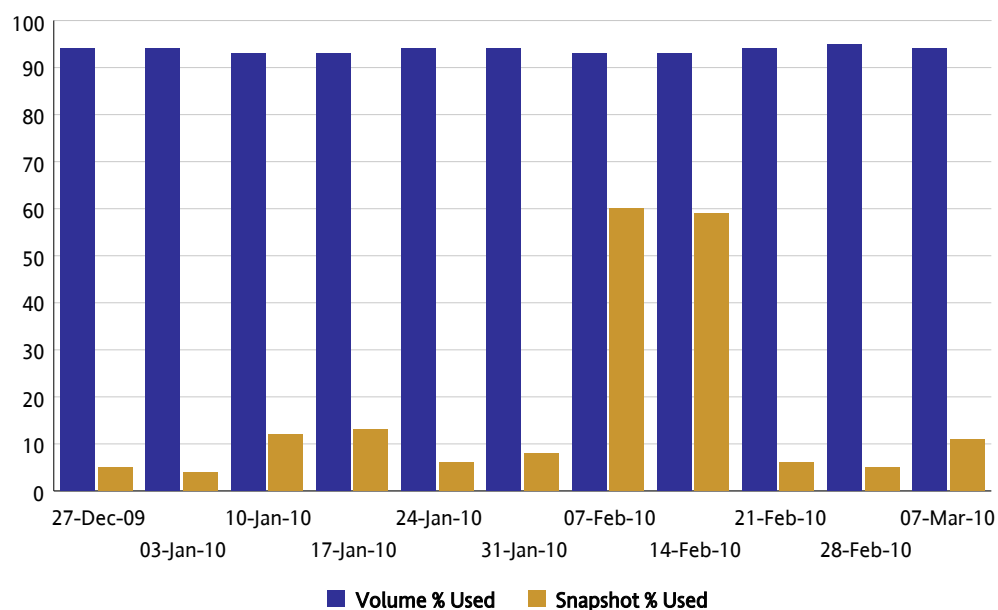
Volume Name: ldnv22



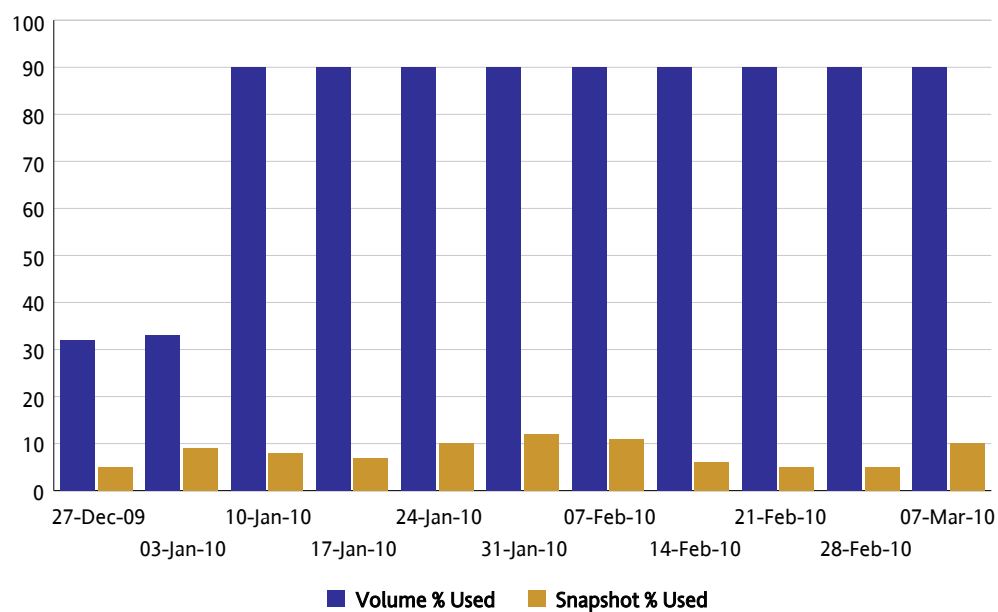
Volume Name: ldnv23



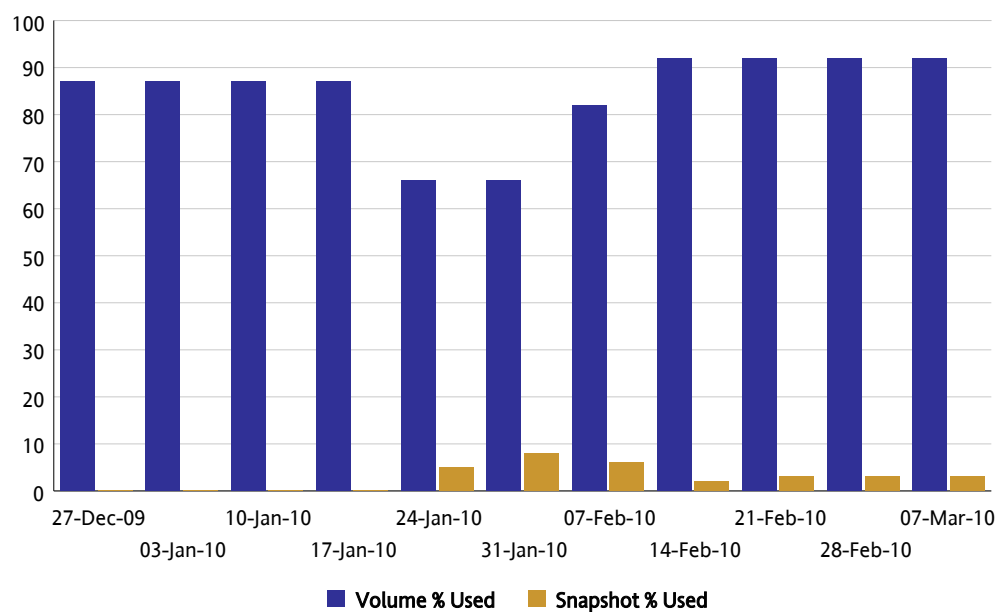
Volume Name: ldnv24

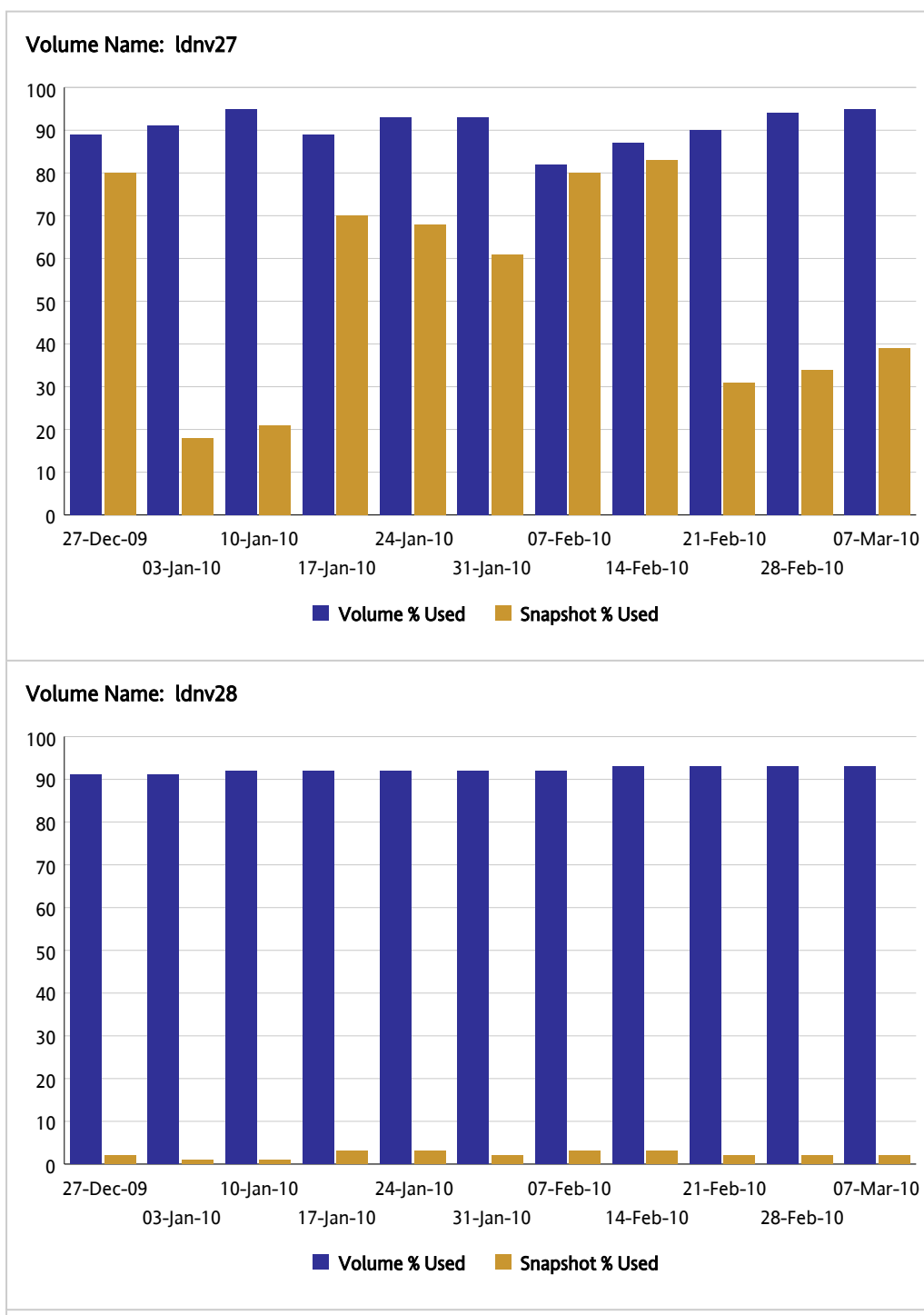


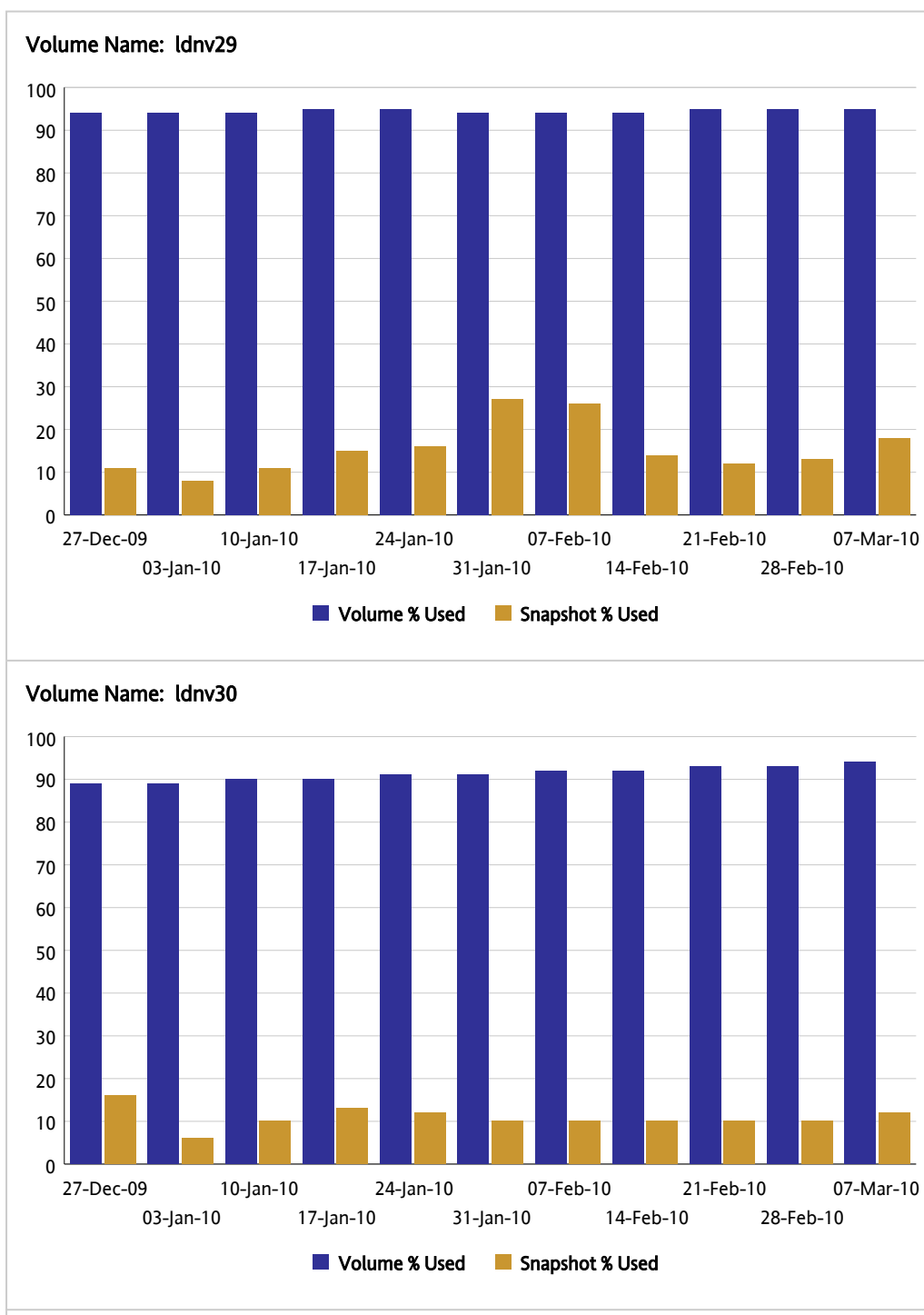
Volume Name: ldnv25

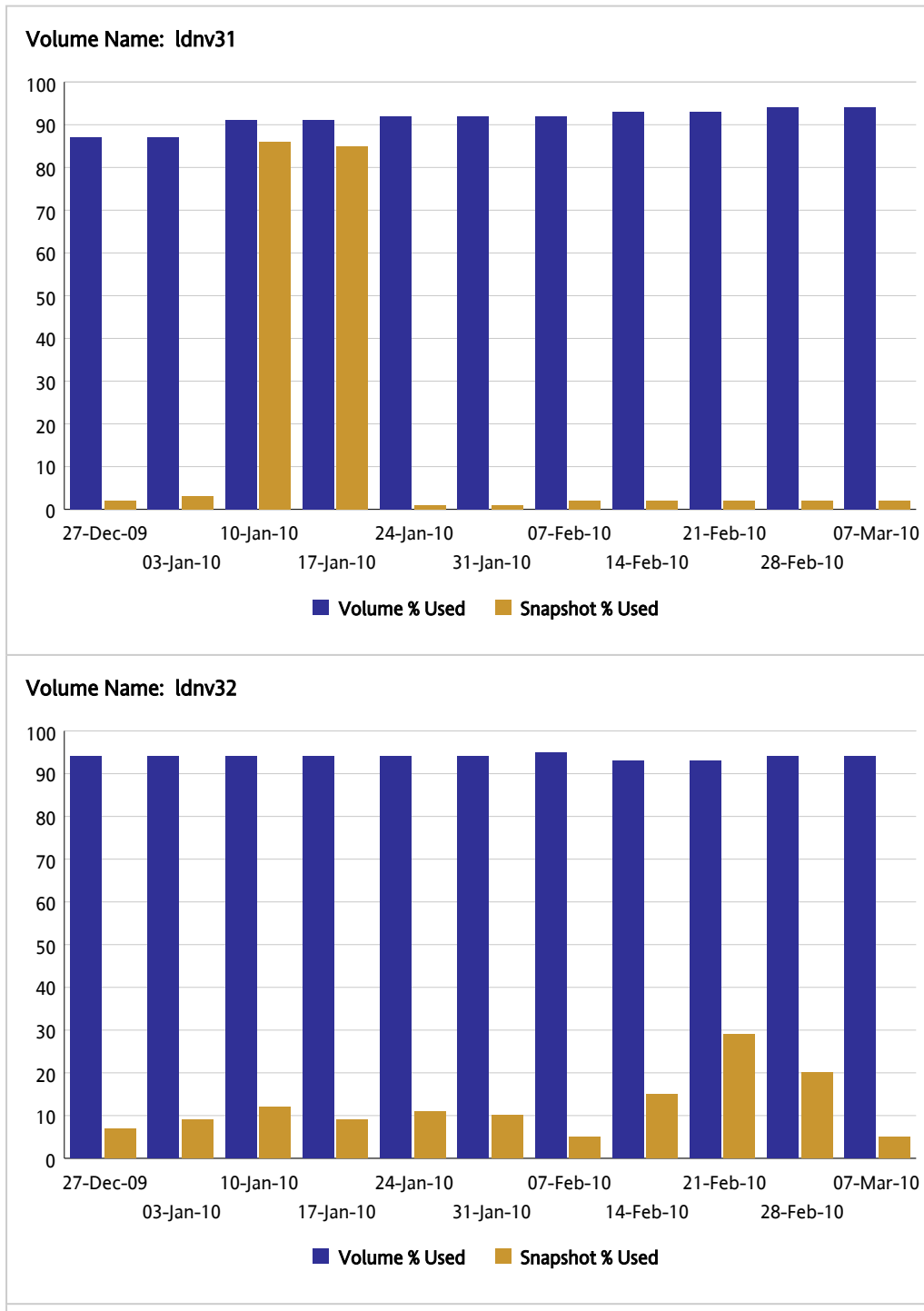


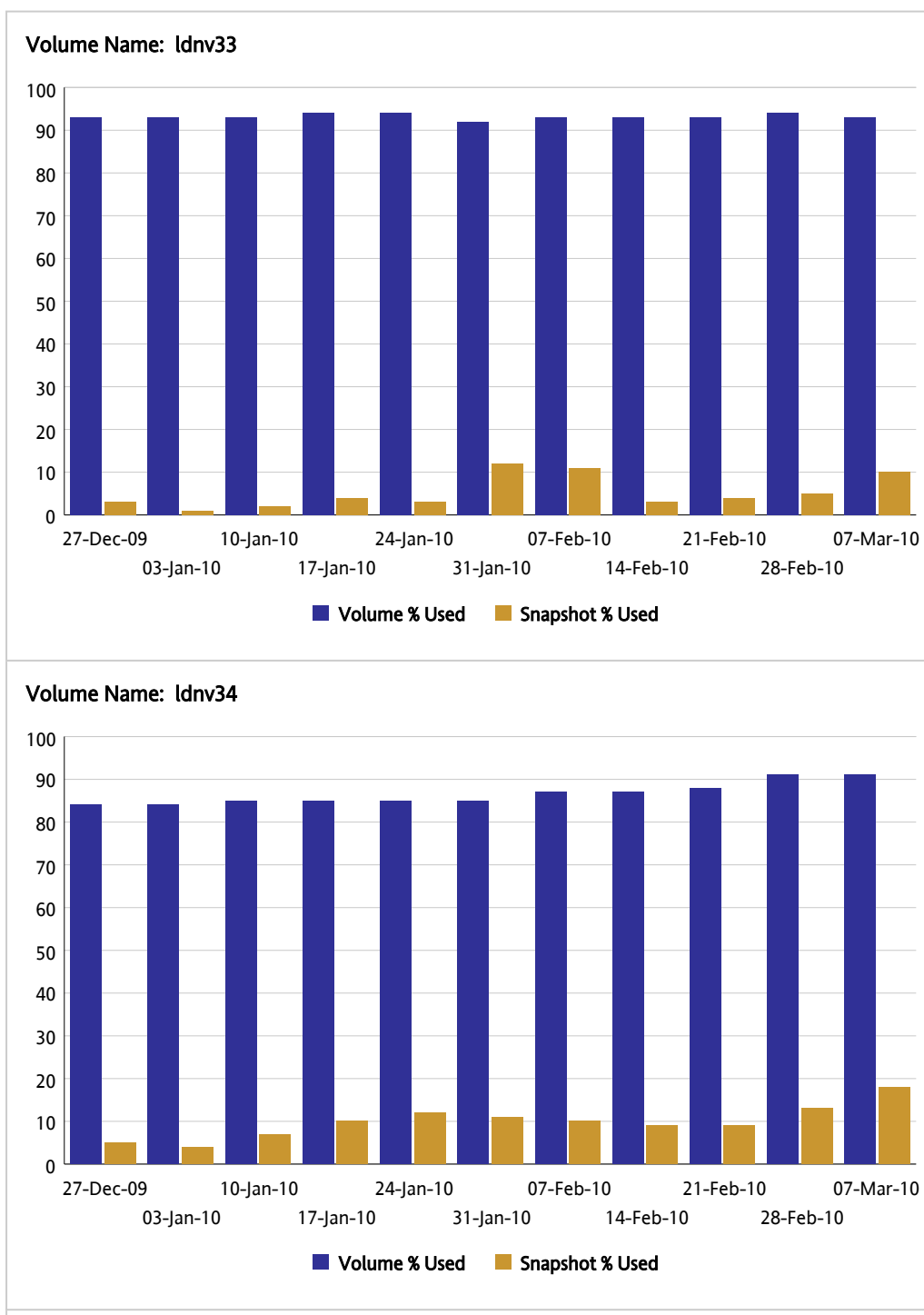
Volume Name: ldnv26

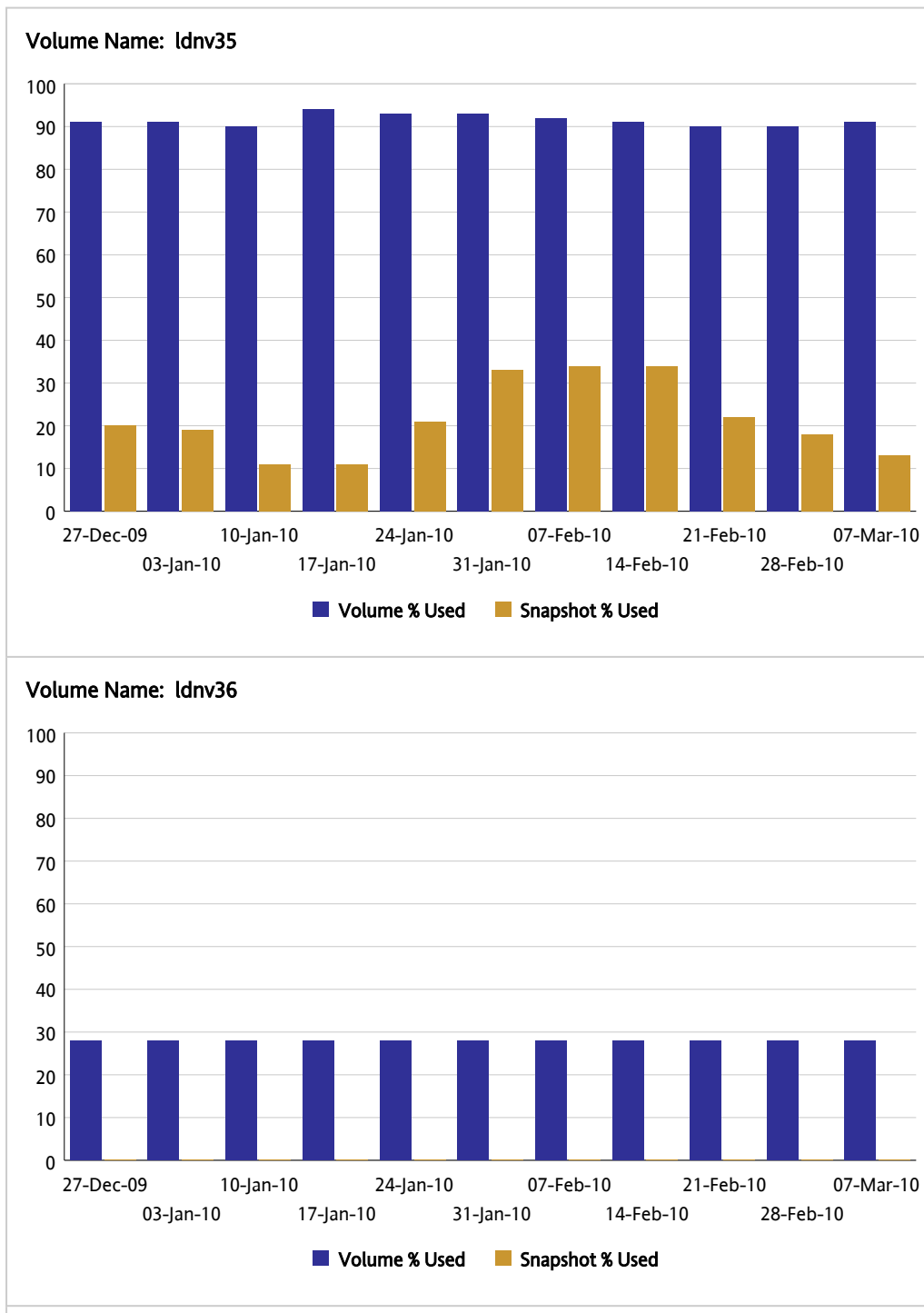






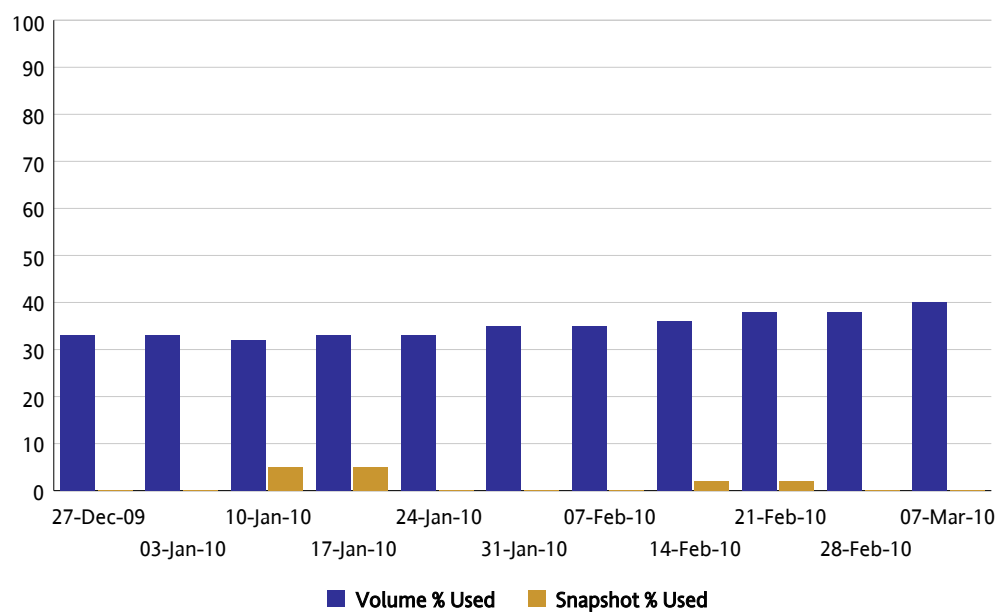




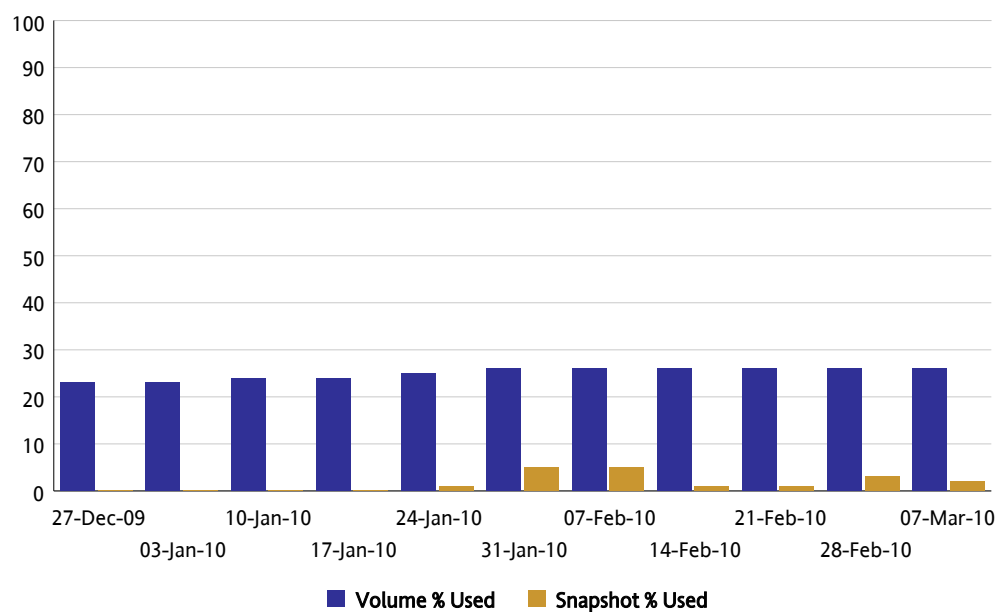




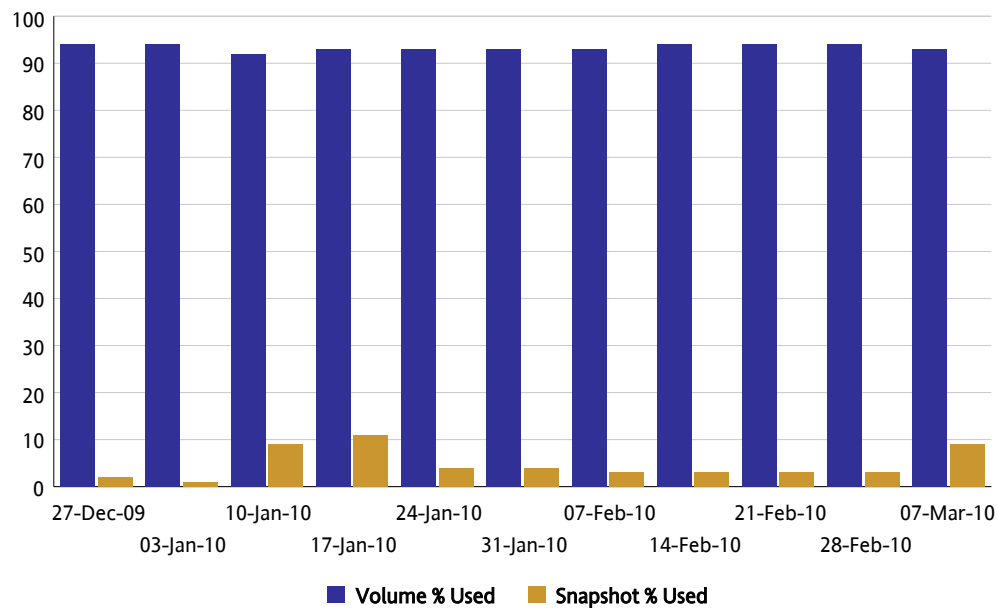
Volume Name: ldnv39



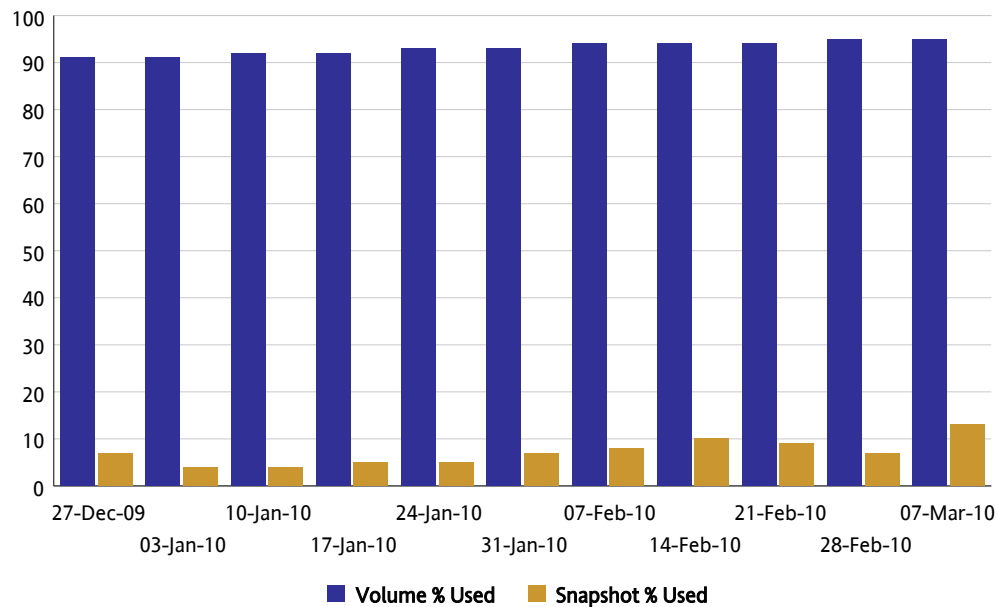
Volume Name: ldnv40



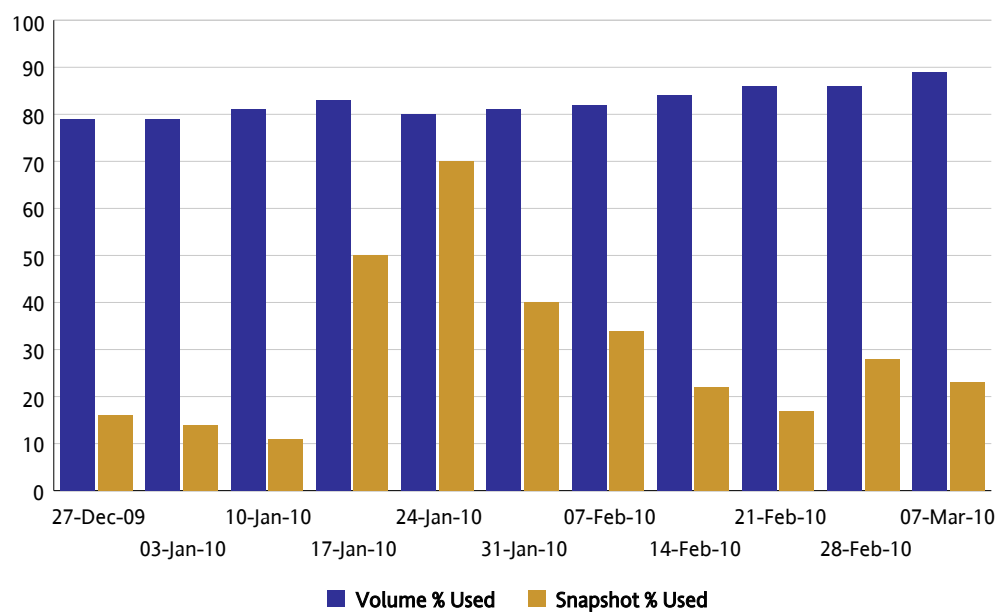
Volume Name: ldnv41



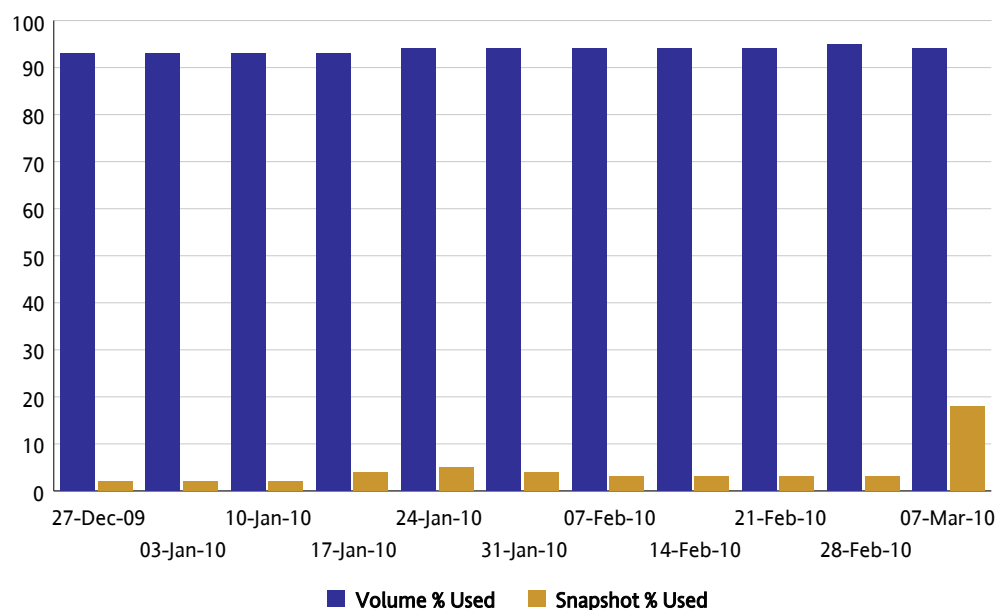
Volume Name: ldnv42

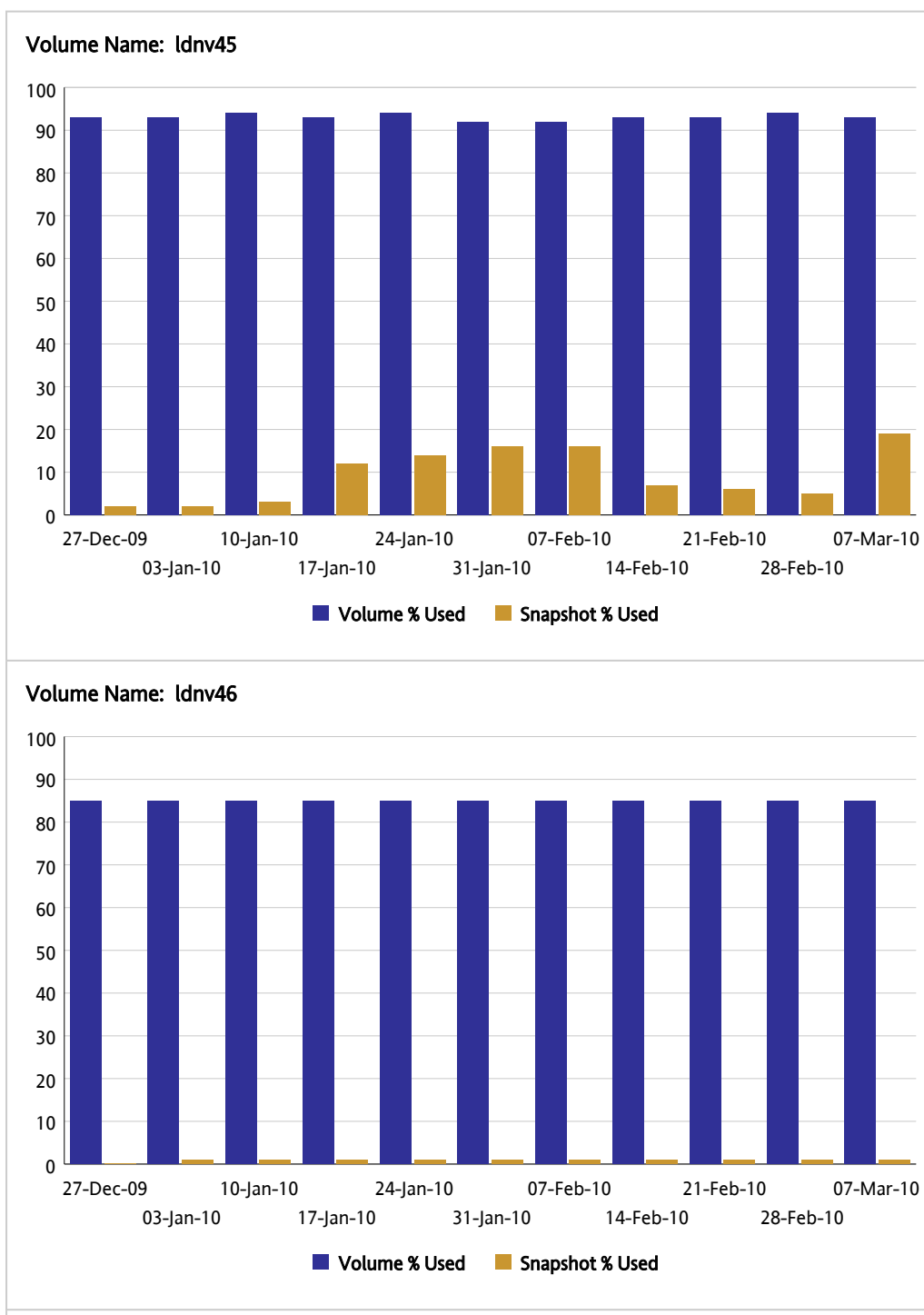


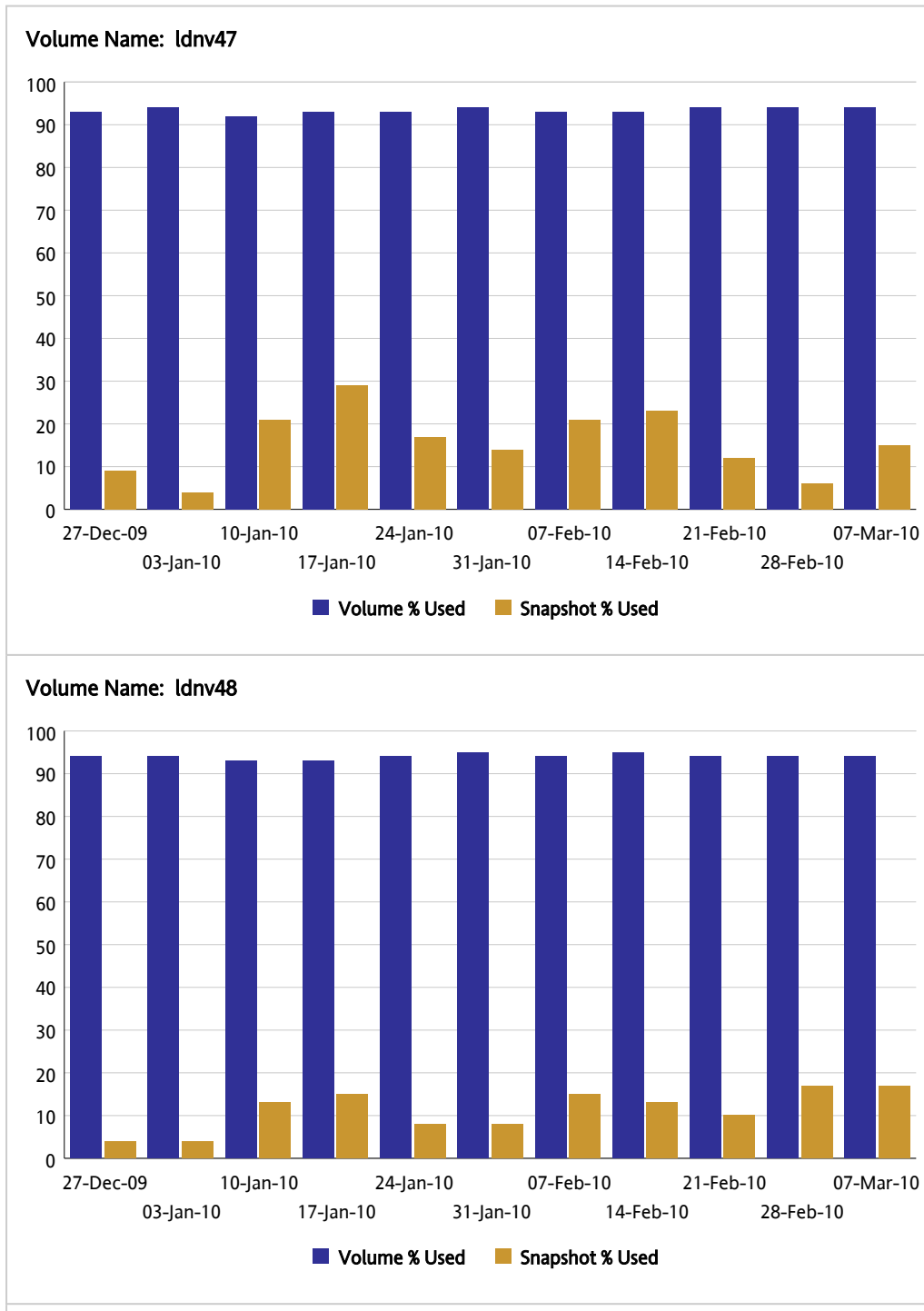
Volume Name: ldnv43

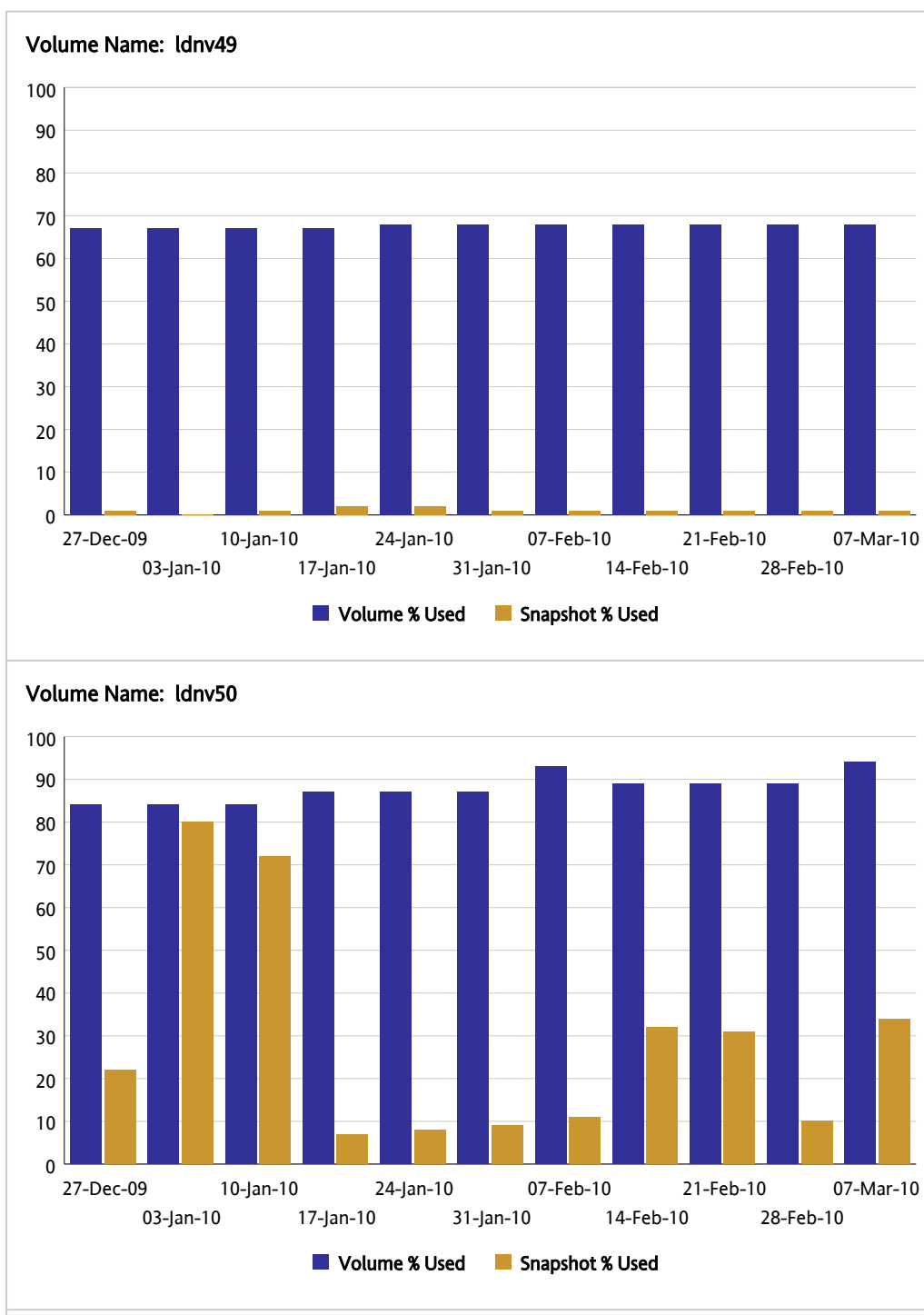


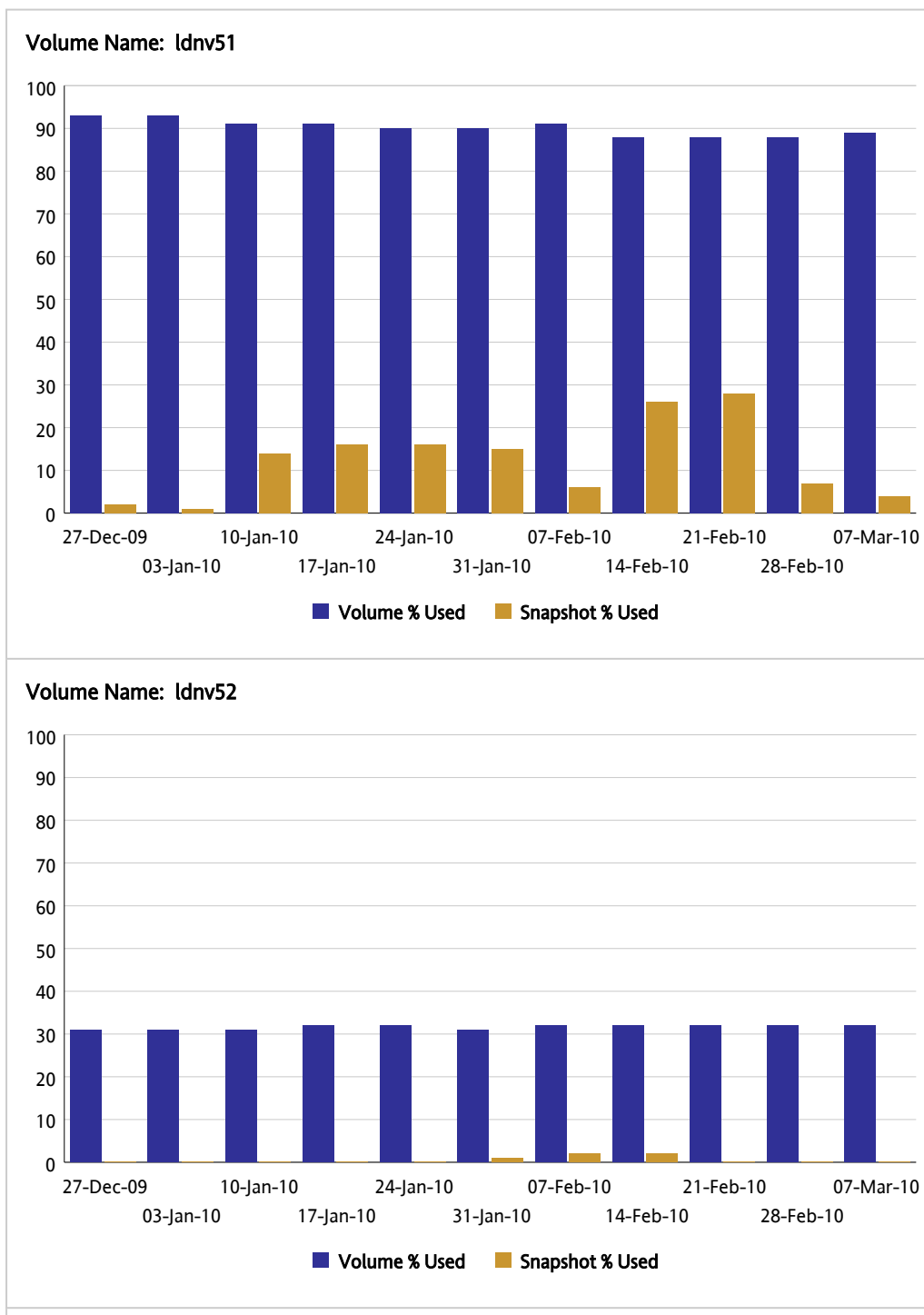
Volume Name: ldnv44



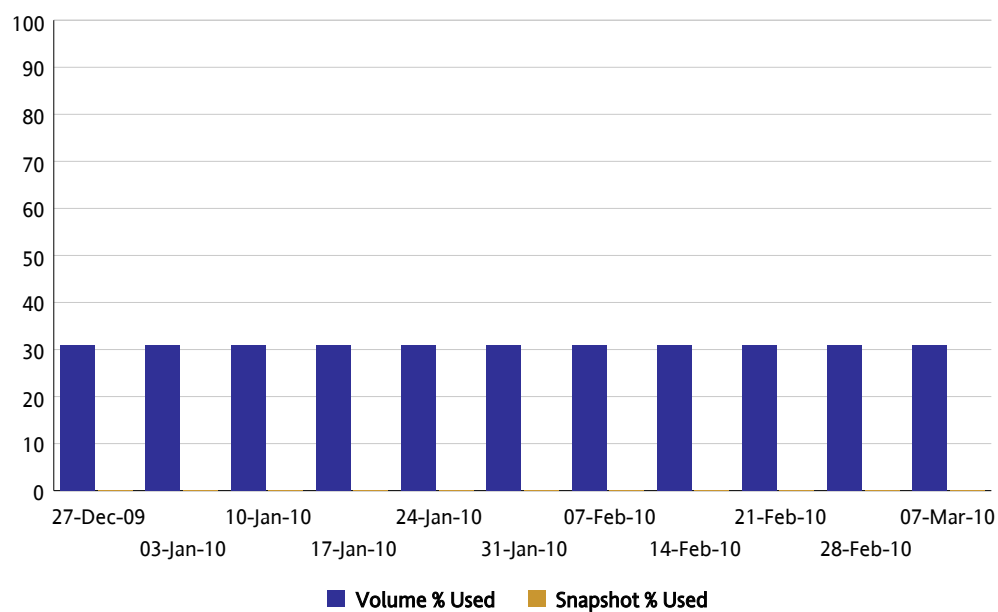




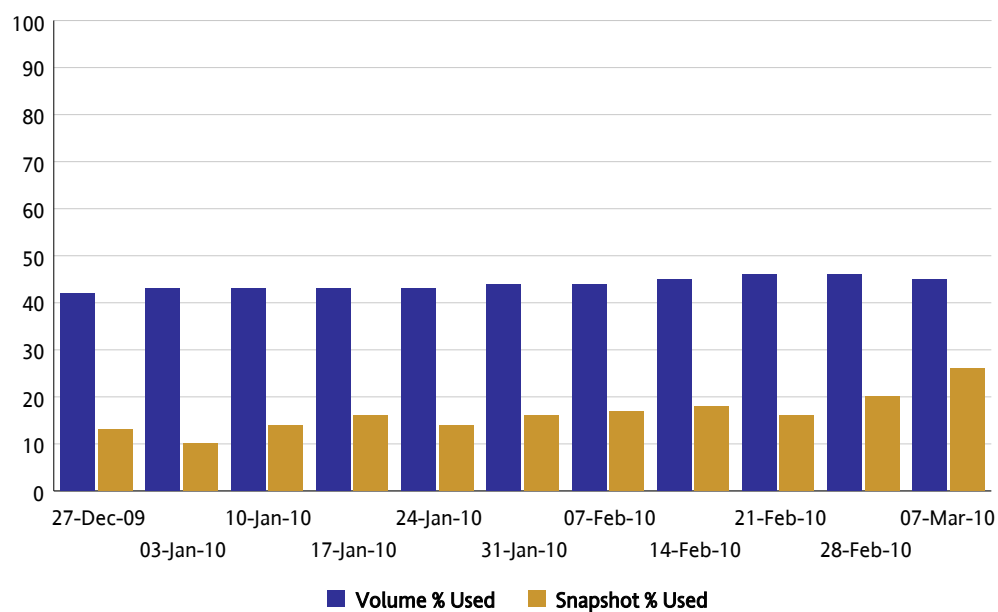




Volume Name: ldnv53



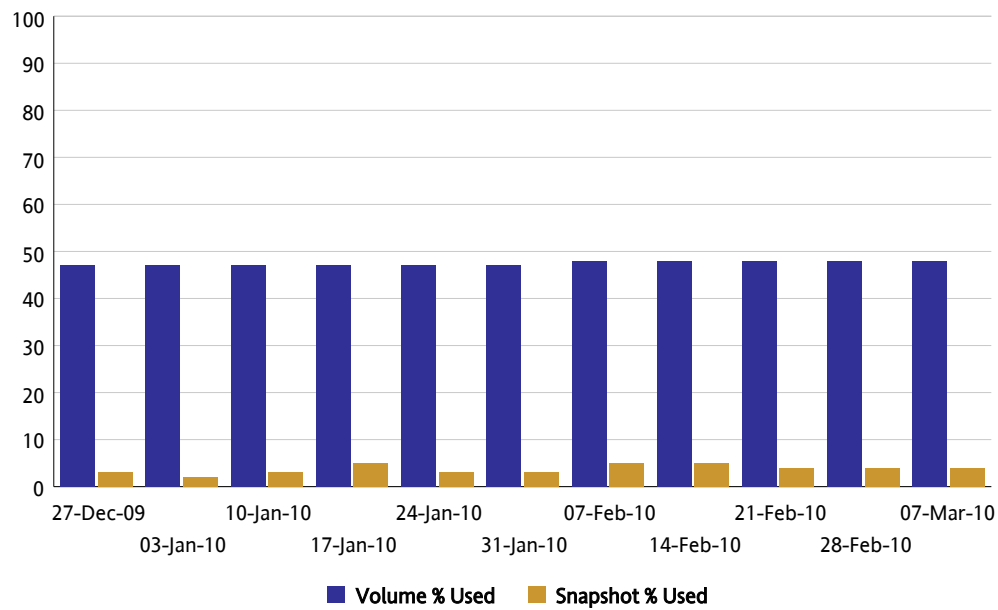
Volume Name: ldnv54



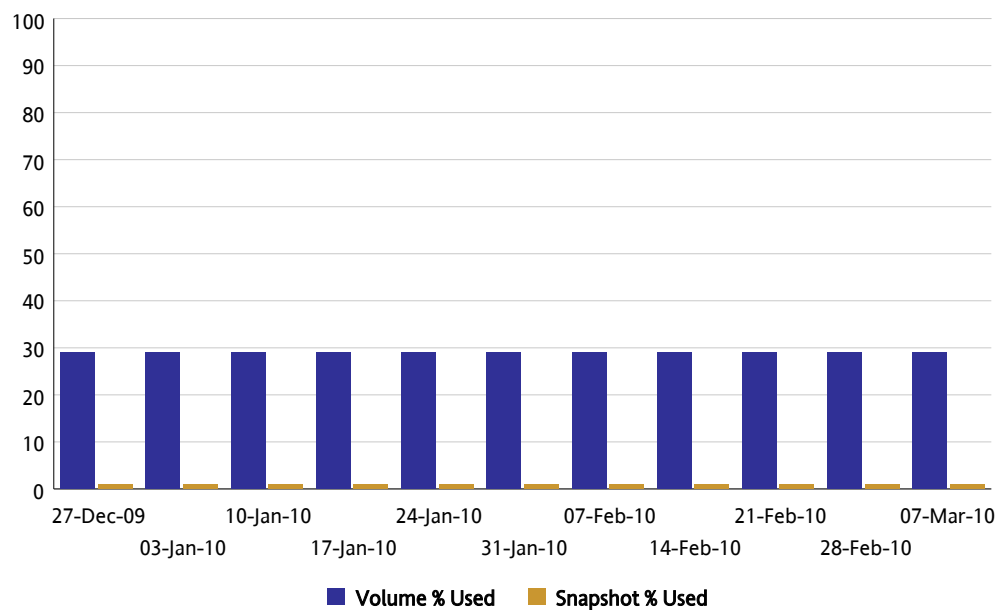


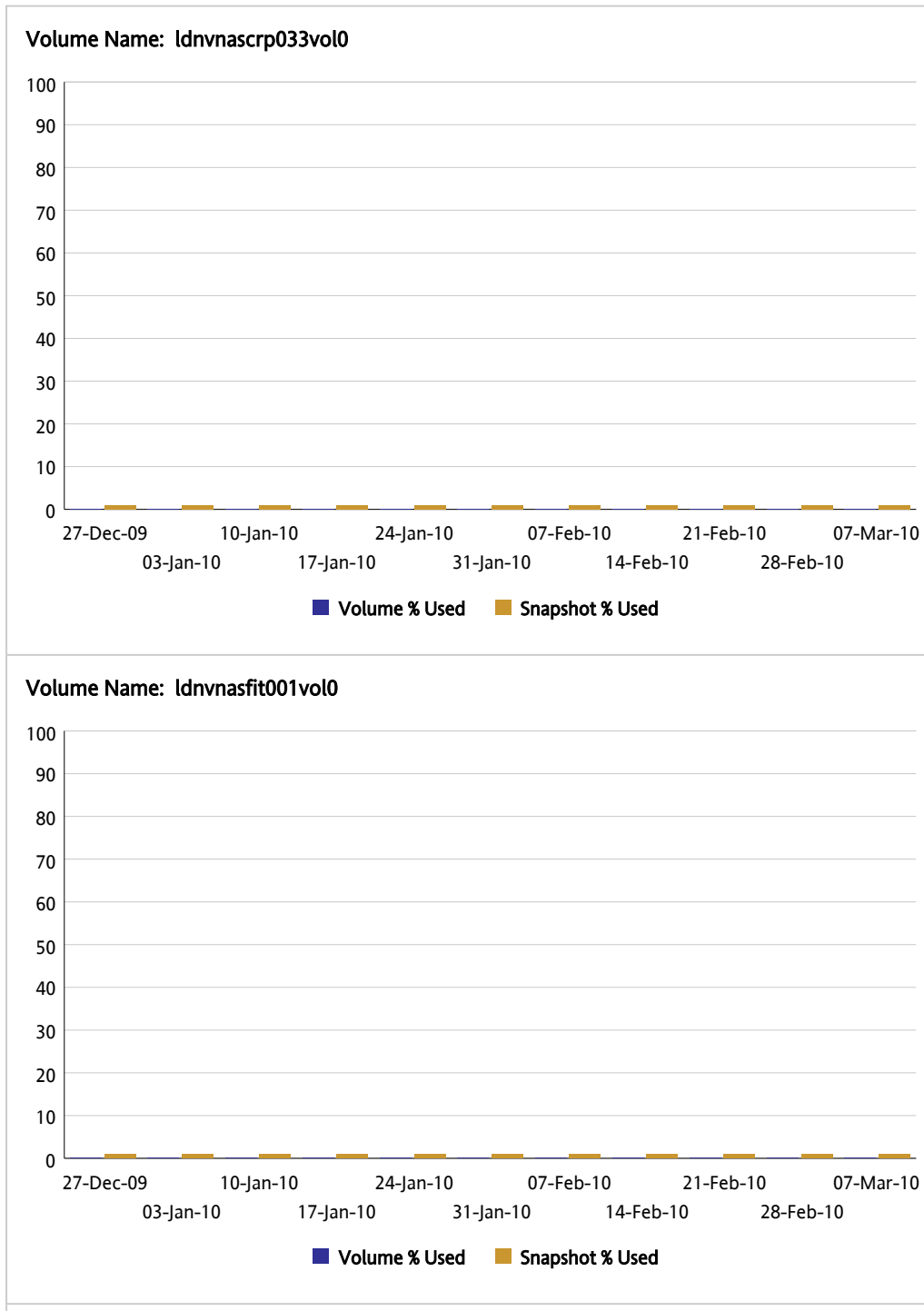


Volume Name: ldnv59

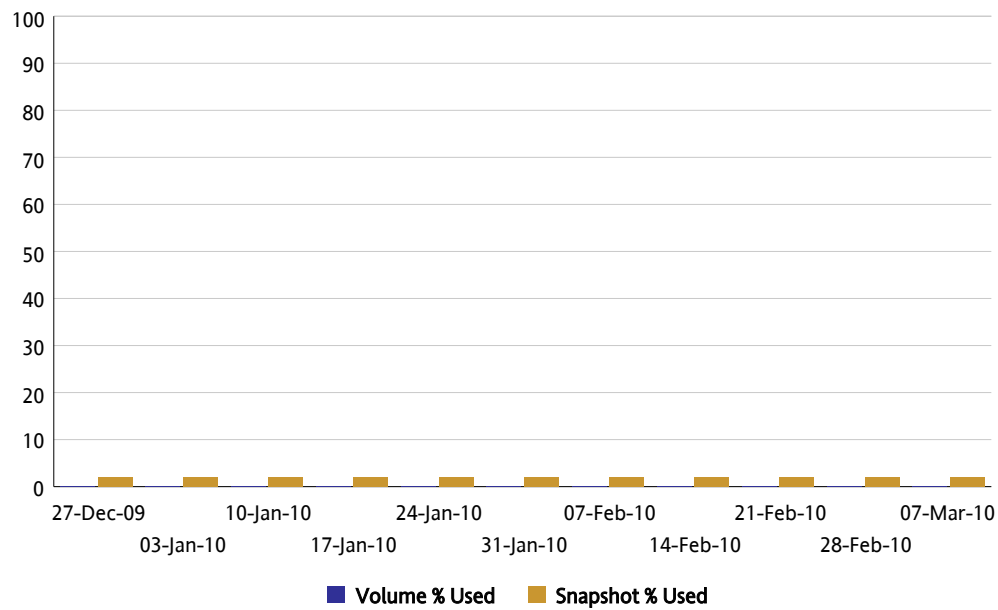


Volume Name: ldnv60

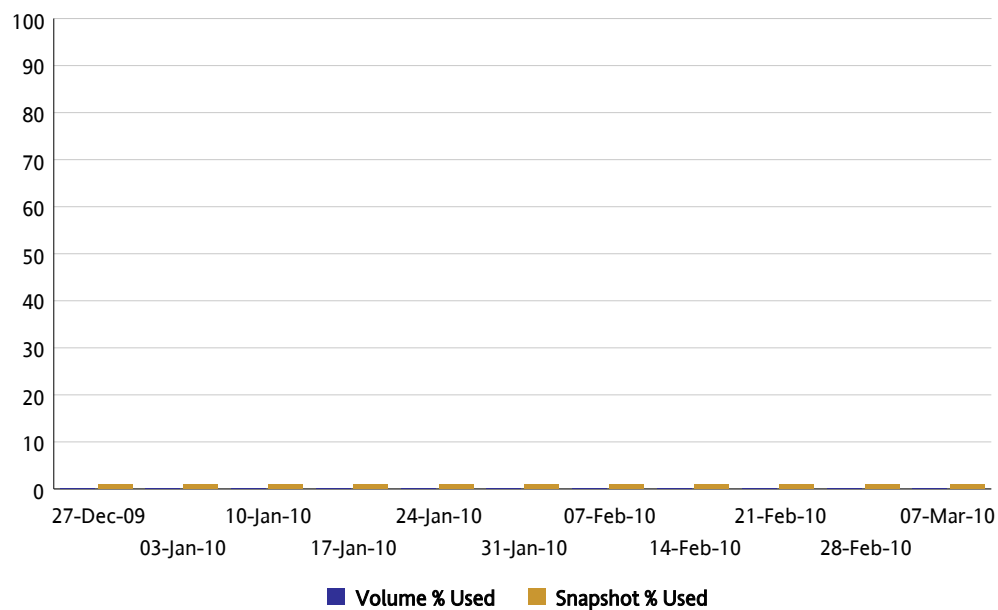




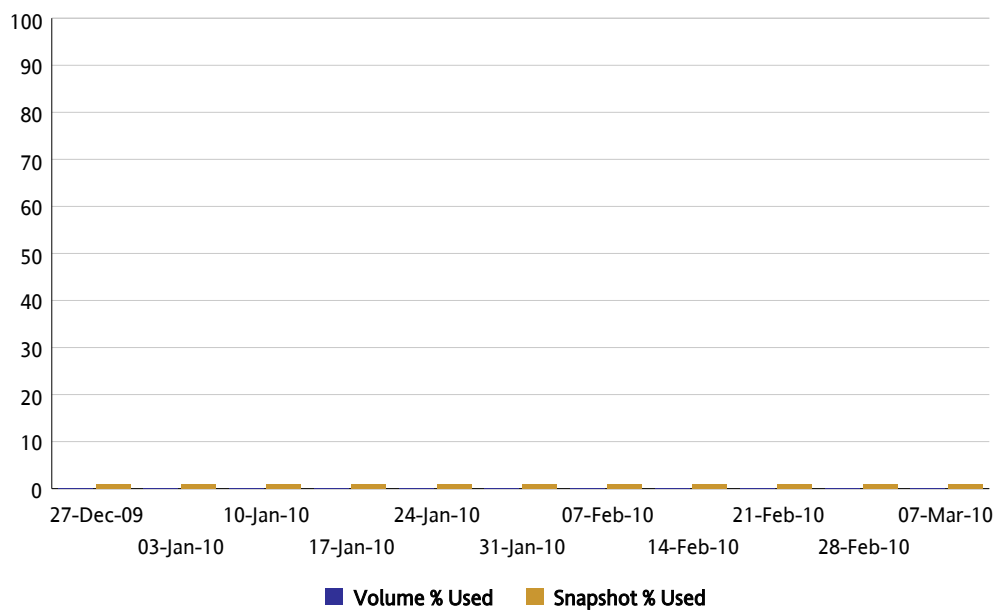
Volume Name: ldnvnsfit002vol0



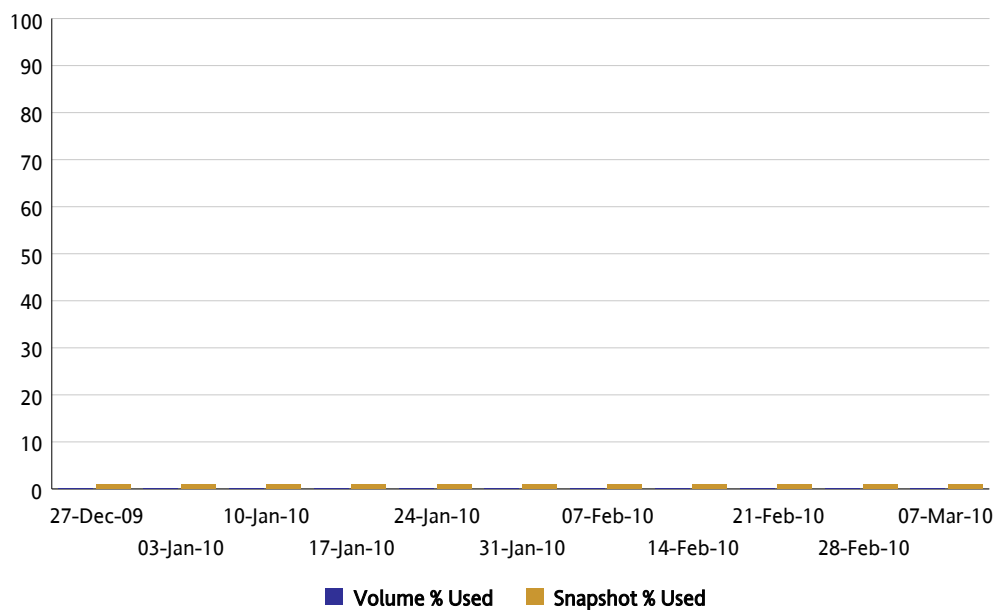
Volume Name: ldnvnsfit003vol0



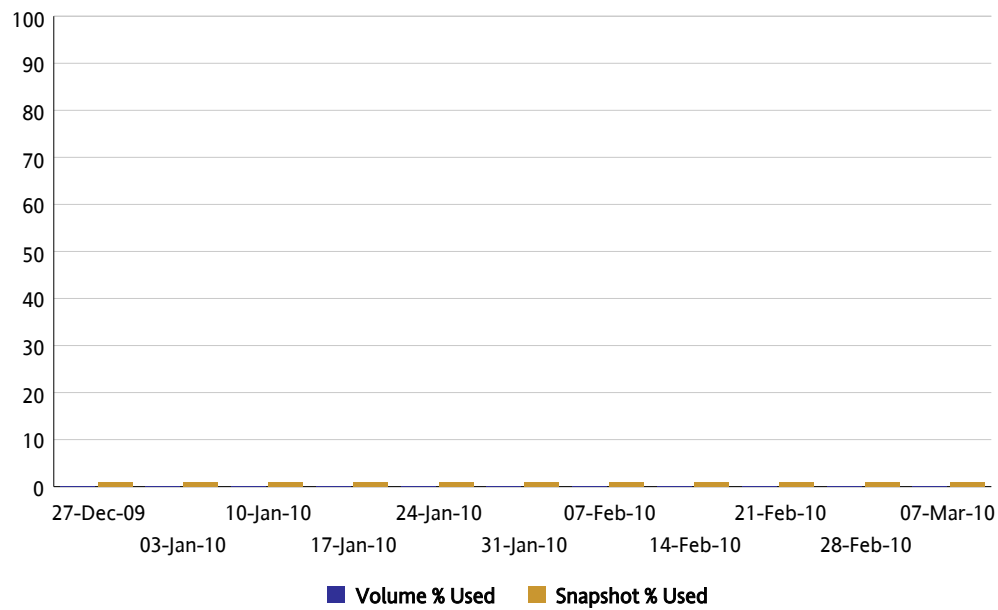
Volume Name: ldnvnsfit004vol0



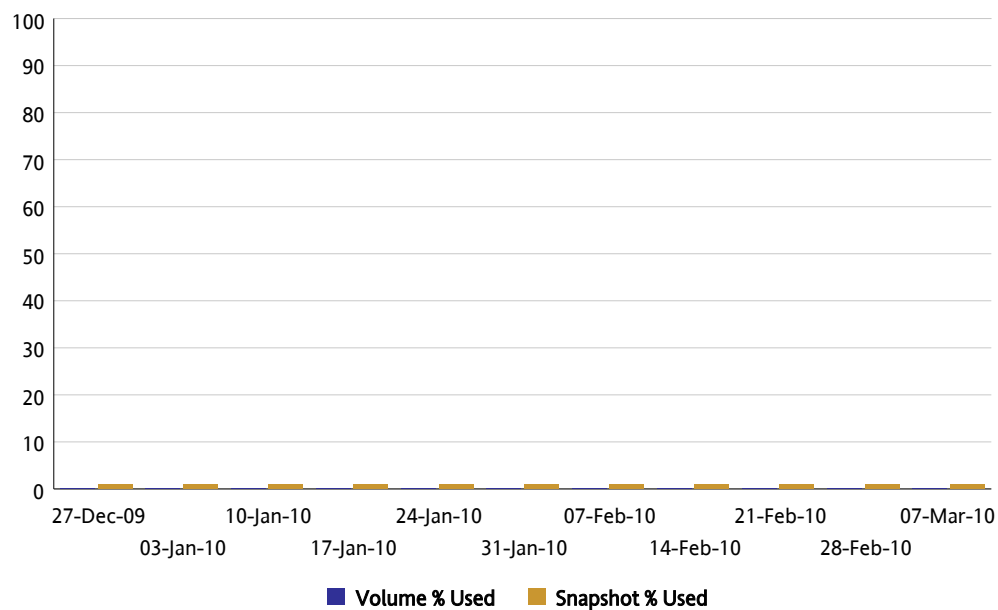
Volume Name: ldnvnsfit005vol0

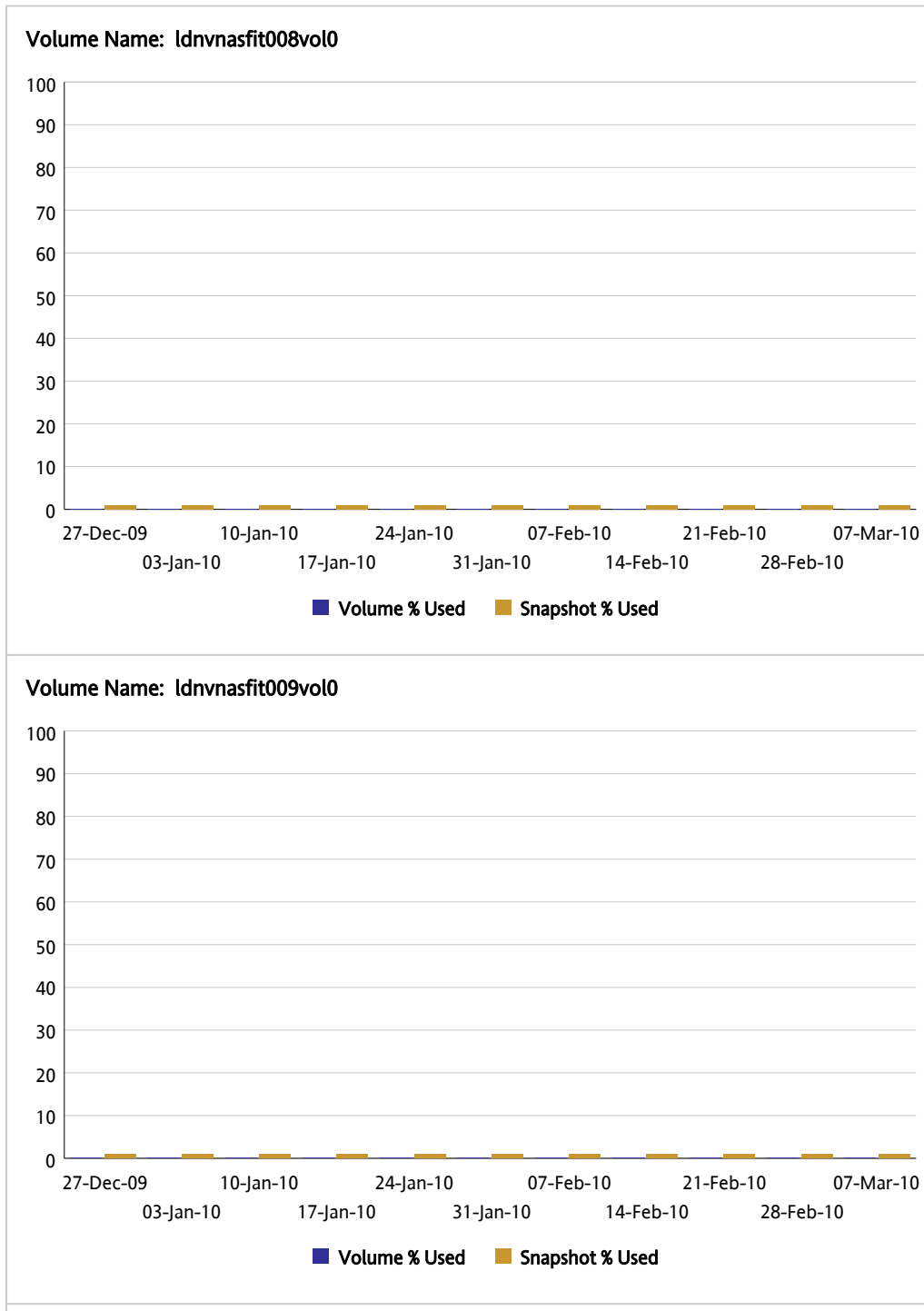


Volume Name: ldnvnsfit006vol0

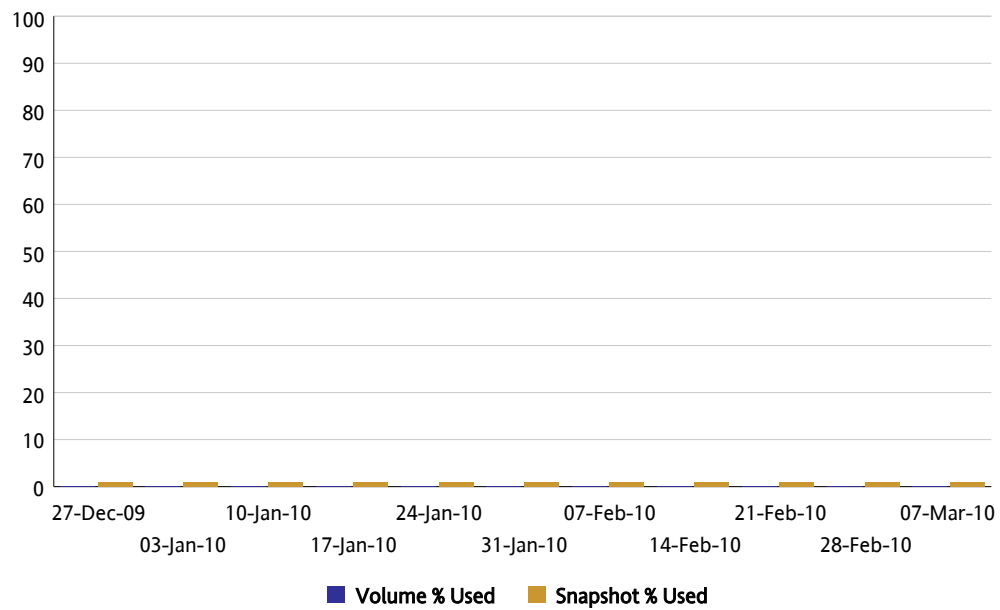


Volume Name: ldnvnsfit007vol0

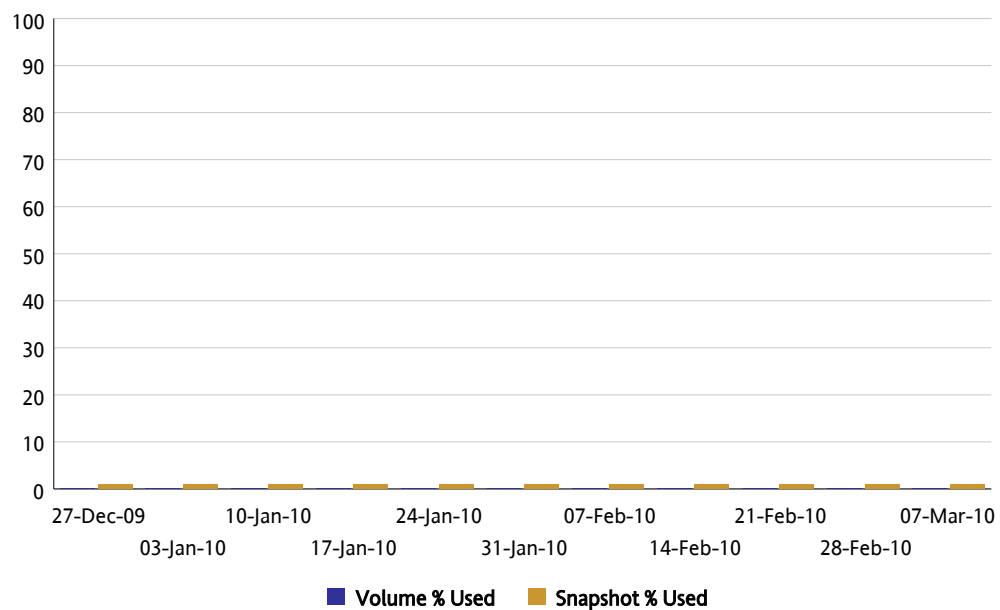




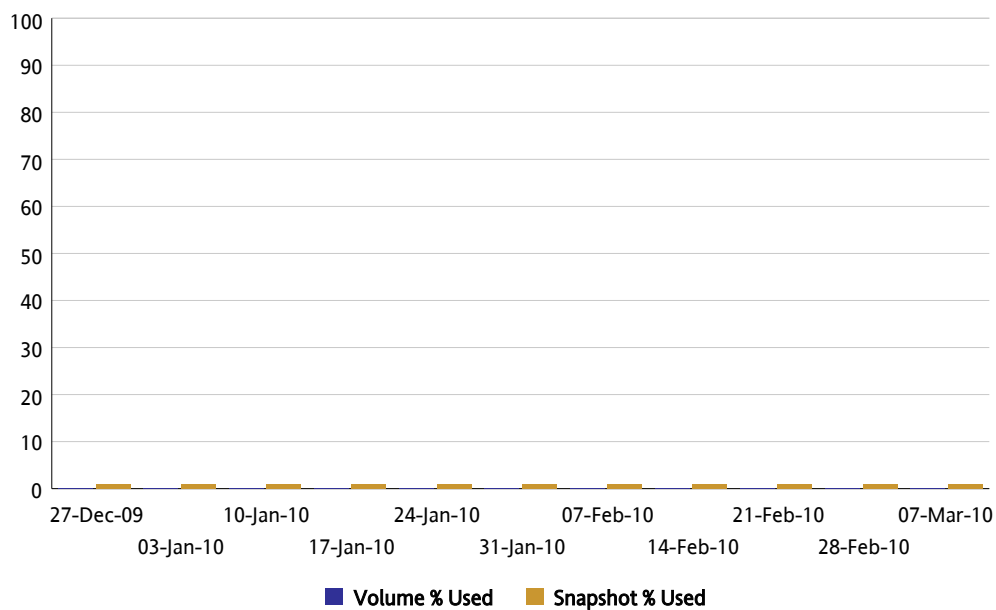
Volume Name: ldnvnasfit010vol0



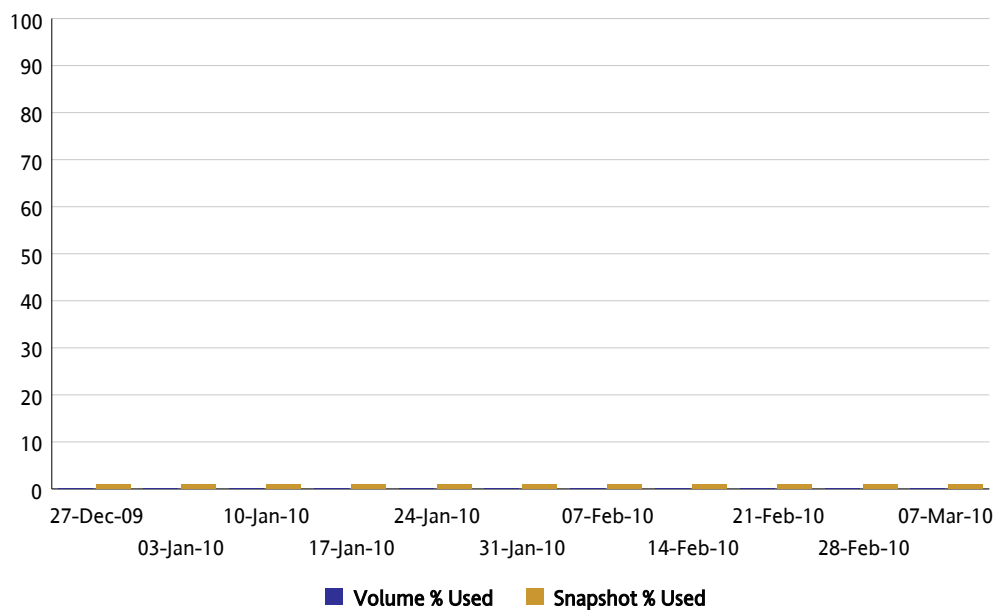
Volume Name: ldnvnasfit011vol0



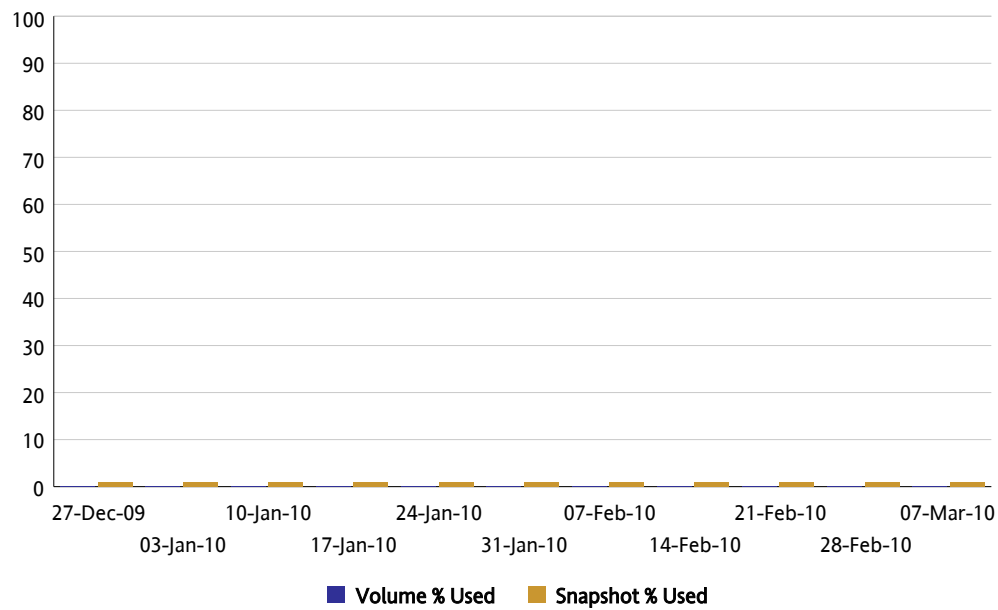
Volume Name: ldnvnasfxt001vol0



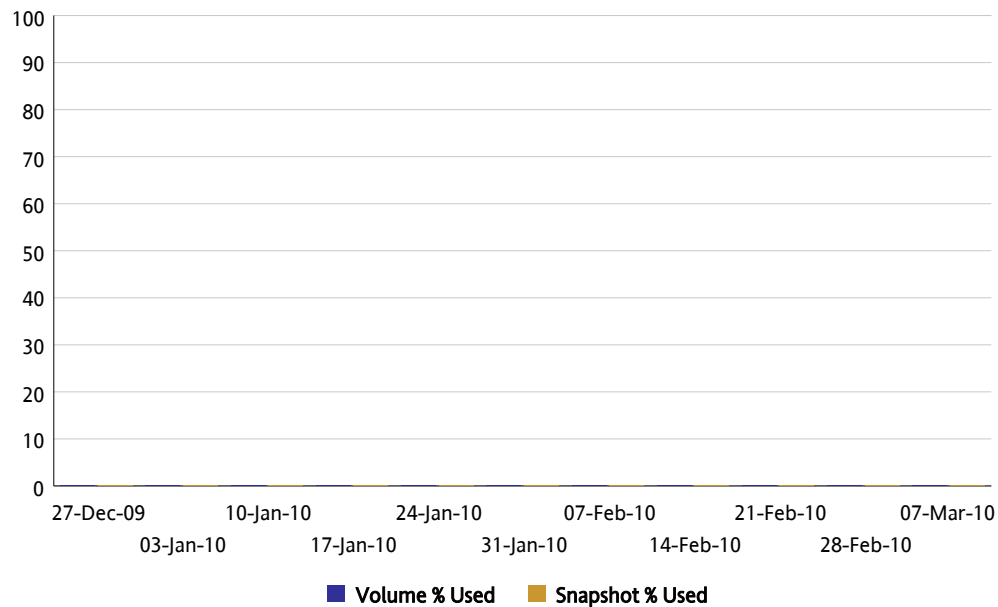
Volume Name: ldnvnasfxt002vol0

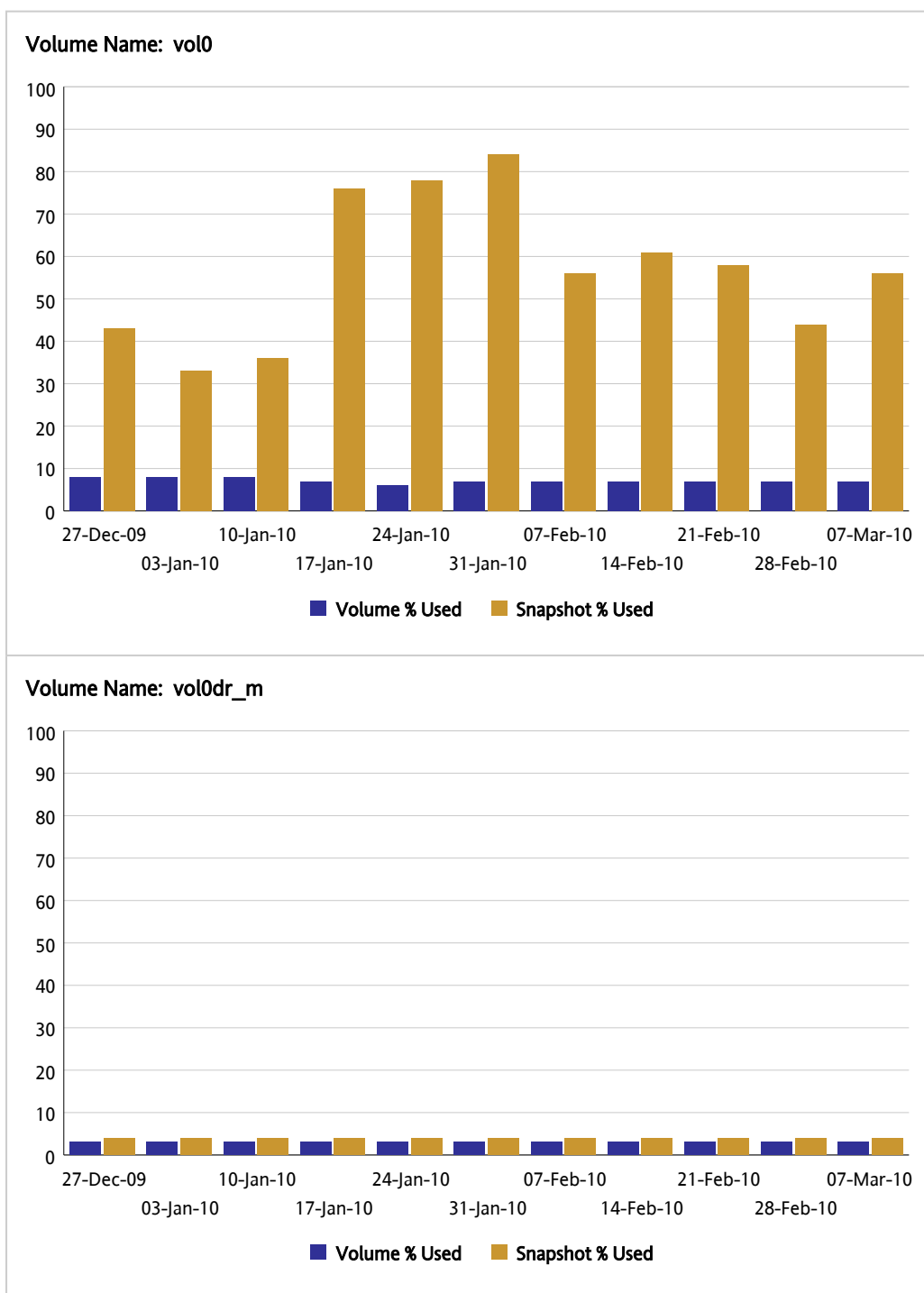


Volume Name: ldnvnasfxt003vol0



Volume Name: ldnvnasfxt005vol0





Qtree Status

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	ldnvnasgrp033vol0	/vol/ldnvnasgrp033vol0/-	NORMAL
	ldnvnasfit001vol0	/vol/ldnvnasfit001vol0/-	NORMAL
	ldnvnasfit002vol0	/vol/ldnvnasfit002vol0/-	NORMAL
	ldnvnasfit003vol0	/vol/ldnvnasfit003vol0/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	ldnvnasfit004vol0	/vol/ldnvnasfit004vol0/-	NORMAL
	ldnvnasfit005vol0	/vol/ldnvnasfit005vol0/-	NORMAL
	ldnvnasfit006vol0	/vol/ldnvnasfit006vol0/-	NORMAL
	ldnvnasfit007vol0	/vol/ldnvnasfit007vol0/-	NORMAL
	ldnvnasfit008vol0	/vol/ldnvnasfit008vol0/-	NORMAL
	ldnvnasfit009vol0	/vol/ldnvnasfit009vol0/-	NORMAL
	ldnvnasfit010vol0	/vol/ldnvnasfit010vol0/-	NORMAL
	ldnvnasfit011vol0	/vol/ldnvnasfit011vol0/-	NORMAL
	ldnvnasfxt001vol0	/vol/ldnvnasfxt001vol0/-	NORMAL
	ldnvnasfxt002vol0	/vol/ldnvnasfxt002vol0/-	NORMAL
	ldnvnasfxt003vol0	/vol/ldnvnasfxt003vol0/-	NORMAL
	ldnvnasfxt005vol0	/vol/ldnvnasfxt005vol0/-	NORMAL
	vol0	/vol/vol0/-	NORMAL
		/vol/vol0/auditlog	NORMAL
	vol0dr_m	/vol/vol0dr_m/-	NORMAL
		/vol/vol0dr_m/auditlog	NORMAL
aggr1	ldnv01	/vol/ldnv01/-	NORMAL
		/vol/ldnv01/fxtqt06	NORMAL
	ldnv02	/vol/ldnv02/-	NORMAL
		/vol/ldnv02/fxtqt07	NORMAL
	ldnv03	/vol/ldnv03/-	NORMAL
		/vol/ldnv03/fxtqt08	NORMAL
	ldnv04	/vol/ldnv04/-	NORMAL
		/vol/ldnv04/fxtqt09	NORMAL
	ldnv05	/vol/ldnv05/-	NORMAL
		/vol/ldnv05/fxtqt10	NORMAL
	ldnv06	/vol/ldnv06/-	NORMAL
		/vol/ldnv06/fxtqt022	NORMAL
	ldnv07	/vol/ldnv07/-	NORMAL
		/vol/ldnv07/fxtqt023	NORMAL
	ldnv08	/vol/ldnv08/-	NORMAL
		/vol/ldnv08/fxtqt024	NORMAL
	ldnv09	/vol/ldnv09/-	NORMAL
		/vol/ldnv09/fxtqt025	NORMAL
	ldnv10	/vol/ldnv10/-	NORMAL
		/vol/ldnv10/fxtqt026	NORMAL
	ldnv11	/vol/ldnv11/-	NORMAL
		/vol/ldnv11/fxtqt027	NORMAL
	ldnv12	/vol/ldnv12/-	NORMAL
		/vol/ldnv12/fxtqt028	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr1	ldnv13	/vol/ldnv13/-	NORMAL
		/vol/ldnv13/fitqt107	NORMAL
	ldnv14	/vol/ldnv14/-	NORMAL
		/vol/ldnv14/fitqt108	NORMAL
	ldnv15	/vol/ldnv15/-	NORMAL
		/vol/ldnv15/fitqt109	NORMAL
	ldnv16	/vol/ldnv16/-	NORMAL
		/vol/ldnv16/fitqt110	NORMAL
	ldnv17	/vol/ldnv17/-	NORMAL
		/vol/ldnv17/crpqt423	NORMAL
	ldnv18	/vol/ldnv18/-	NORMAL
		/vol/ldnv18/crpqt424	NORMAL
aggr2	ldnv19	/vol/ldnv19/-	NORMAL
		/vol/ldnv19/crpqt425	NORMAL
	ldnv20	/vol/ldnv20/-	NORMAL
		/vol/ldnv20/crpqt426	NORMAL
	ldnv21	/vol/ldnv21/-	NORMAL
		/vol/ldnv21/fitqt08	NORMAL
	ldnv22	/vol/ldnv22/-	NORMAL
		/vol/ldnv22/fitqt09	NORMAL
	ldnv23	/vol/ldnv23/-	NORMAL
		/vol/ldnv23/fitqt10	NORMAL
	ldnv24	/vol/ldnv24/-	NORMAL
		/vol/ldnv24/fitqt11	NORMAL
	ldnv25	/vol/ldnv25/-	NORMAL
		/vol/ldnv25/fitqt50	NORMAL
	ldnv26	/vol/ldnv26/-	NORMAL
		/vol/ldnv26/fitqt086	NORMAL
	ldnv27	/vol/ldnv27/-	NORMAL
		/vol/ldnv27/fitqt095	NORMAL
	ldnv28	/vol/ldnv28/-	NORMAL
		/vol/ldnv28/fitqt096	NORMAL
	ldnv29	/vol/ldnv29/-	NORMAL
		/vol/ldnv29/fitqt40	NORMAL
	ldnv30	/vol/ldnv30/-	NORMAL
		/vol/ldnv30/fitqt41	NORMAL
	ldnv31	/vol/ldnv31/-	NORMAL
		/vol/ldnv31/fitqt42	NORMAL
	ldnv32	/vol/ldnv32/-	NORMAL
		/vol/ldnv32/fitqt43	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr2	ldnv33	/vol/ldnv33/-	NORMAL
		/vol/ldnv33/fitqt111	NORMAL
	ldnv34	/vol/ldnv34/-	NORMAL
		/vol/ldnv34/fitqt112	NORMAL
	ldnv35	/vol/ldnv35/-	NORMAL
		/vol/ldnv35/fitqt113	NORMAL
	ldnv36	/vol/ldnv36/-	NORMAL
		/vol/ldnv36/fitqt114	NORMAL
	ldnv37	/vol/ldnv37/-	NORMAL
		/vol/ldnv37/fitqt115	NORMAL
	ldnv38	/vol/ldnv38/-	NORMAL
		/vol/ldnv38/fitqt116	NORMAL
	ldnv39	/vol/ldnv39/-	NORMAL
		/vol/ldnv39/fitqt117	NORMAL
	ldnv40	/vol/ldnv40/-	NORMAL
		/vol/ldnv40/fitqt118	NORMAL
aggr3	ldnv41	/vol/ldnv41/-	NORMAL
		/vol/ldnv41/fitqt12	NORMAL
	ldnv42	/vol/ldnv42/-	NORMAL
		/vol/ldnv42/fitqt13	NORMAL
	ldnv43	/vol/ldnv43/-	NORMAL
		/vol/ldnv43/fitqt14	NORMAL
	ldnv44	/vol/ldnv44/-	NORMAL
		/vol/ldnv44/fitqt15	NORMAL
	ldnv45	/vol/ldnv45/-	NORMAL
		/vol/ldnv45/fitqt119	NORMAL
	ldnv46	/vol/ldnv46/-	NORMAL
		/vol/ldnv46/fitqt120	NORMAL
	ldnv47	/vol/ldnv47/-	NORMAL
		/vol/ldnv47/fitqt121	NORMAL
	ldnv48	/vol/ldnv48/-	NORMAL
		/vol/ldnv48/fitqt39	NORMAL
	ldnv49	/vol/ldnv49/-	NORMAL
		/vol/ldnv49/fitqt122	NORMAL
	ldnv50	/vol/ldnv50/-	NORMAL
		/vol/ldnv50/fitqt123	NORMAL
	ldnv51	/vol/ldnv51/-	NORMAL
		/vol/ldnv51/fitqt124	NORMAL
	ldnv52	/vol/ldnv52/-	NORMAL
		/vol/ldnv52/fitqt125	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr3	ldnv53	/vol/ldnv53/-	NORMAL
		/vol/ldnv53/fitqt126	NORMAL
	ldnv54	/vol/ldnv54/-	NORMAL
		/vol/ldnv54/fitqt127	NORMAL
	ldnv55	/vol/ldnv55/-	NORMAL
		/vol/ldnv55/fitqt128	NORMAL
	ldnv56	/vol/ldnv56/-	NORMAL
		/vol/ldnv56/fitqt129	NORMAL
	ldnv57	/vol/ldnv57/-	NORMAL
		/vol/ldnv57/fitqt130	NORMAL
	ldnv58	/vol/ldnv58/-	NORMAL
		/vol/ldnv58/fitqt131	NORMAL
	ldnv59	/vol/ldnv59/-	NORMAL
		/vol/ldnv59/fitqt132	NORMAL
	ldnv60	/vol/ldnv60/-	NORMAL
		/vol/ldnv60/fitqt133	NORMAL

There are no LUNs found for this system.

SnapMirror / SnapVault Status

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas206b	ldnv01	ldnctinas205b	/vol/ldnv01/-
SNAPMIRRORED	ldnctinas206b	ldnv02	ldnctinas205b	/vol/ldnv02/-
SNAPMIRRORED	ldnctinas206b	ldnv03	ldnctinas205b	/vol/ldnv03/-
SNAPMIRRORED	ldnctinas206b	ldnv04	ldnctinas205b	/vol/ldnv04/-
SNAPMIRRORED	ldnctinas206b	ldnv05	ldnctinas205b	/vol/ldnv05/-
SNAPMIRRORED	ldnctinas206b	ldnv06	ldnctinas205b	/vol/ldnv06/-
SNAPMIRRORED	ldnctinas206b	ldnv07	ldnctinas205b	/vol/ldnv07/-
SNAPMIRRORED	ldnctinas206b	ldnv08	ldnctinas205b	/vol/ldnv08/-
SNAPMIRRORED	ldnctinas206b	ldnv09	ldnctinas205b	/vol/ldnv09/-
SNAPMIRRORED	ldnctinas206b	ldnv10	ldnctinas205b	/vol/ldnv10/-
SNAPMIRRORED	ldnctinas206b	ldnv11	ldnctinas205b	/vol/ldnv11/-
SNAPMIRRORED	ldnctinas206b	ldnv12	ldnctinas205b	/vol/ldnv12/-
SNAPMIRRORED	ldnctinas206b	ldnv13	ldnctinas205b	/vol/ldnv13/-
SNAPMIRRORED	ldnctinas206b	ldnv14	ldnctinas205b	/vol/ldnv14/-
SNAPMIRRORED	ldnctinas206b	ldnv15	ldnctinas205b	/vol/ldnv15/-
SNAPMIRRORED	ldnctinas206b	ldnv16	ldnctinas205b	/vol/ldnv16/-
SNAPMIRRORED	ldnctinas206b	ldnv17	ldnctinas205b	/vol/ldnv17/-

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas206b	ldnv18	ldnctinas205b	/vol/ldnv18/-
SNAPMIRRORED	ldnctinas206b	ldnv19	ldnctinas205b	/vol/ldnv19/-
SNAPMIRRORED	ldnctinas206b	ldnv20	ldnctinas205b	/vol/ldnv20/-
SNAPMIRRORED	ldnctinas206b	ldnv21	ldnctinas205b	/vol/ldnv21/-
SNAPMIRRORED	ldnctinas206b	ldnv22	ldnctinas205b	/vol/ldnv22/-
SNAPMIRRORED	ldnctinas206b	ldnv23	ldnctinas205b	/vol/ldnv23/-
SNAPMIRRORED	ldnctinas206b	ldnv24	ldnctinas205b	/vol/ldnv24/-
SNAPMIRRORED	ldnctinas206b	ldnv25	ldnctinas205b	/vol/ldnv25/-
SNAPMIRRORED	ldnctinas206b	ldnv26	ldnctinas205b	/vol/ldnv26/-
SNAPMIRRORED	ldnctinas206b	ldnv27	ldnctinas205b	/vol/ldnv27/-
SNAPMIRRORED	ldnctinas206b	ldnv28	ldnctinas205b	/vol/ldnv28/-
SNAPMIRRORED	ldnctinas206b	ldnv29	ldnctinas205b	/vol/ldnv29/-
SNAPMIRRORED	ldnctinas206b	ldnv30	ldnctinas205b	/vol/ldnv30/-
SNAPMIRRORED	ldnctinas206b	ldnv31	ldnctinas205b	/vol/ldnv31/-
SNAPMIRRORED	ldnctinas206b	ldnv32	ldnctinas205b	/vol/ldnv32/-
SNAPMIRRORED	ldnctinas206b	ldnv33	ldnctinas205b	/vol/ldnv33/-
SNAPMIRRORED	ldnctinas206b	ldnv34	ldnctinas205b	/vol/ldnv34/-
SNAPMIRRORED	ldnctinas206b	ldnv35	ldnctinas205b	/vol/ldnv35/-
SNAPMIRRORED	ldnctinas206b	ldnv36	ldnctinas205b	/vol/ldnv36/-
SNAPMIRRORED	ldnctinas206b	ldnv37	ldnctinas205b	/vol/ldnv37/-
SNAPMIRRORED	ldnctinas206b	ldnv38	ldnctinas205b	/vol/ldnv38/-
SNAPMIRRORED	ldnctinas206b	ldnv39	ldnctinas205b	/vol/ldnv39/-
SNAPMIRRORED	ldnctinas206b	ldnv40	ldnctinas205b	/vol/ldnv40/-
SNAPMIRRORED	ldnctinas206b	ldnv41	ldnctinas205b	/vol/ldnv41/-
SNAPMIRRORED	ldnctinas206b	ldnv42	ldnctinas205b	/vol/ldnv42/-
SNAPMIRRORED	ldnctinas206b	ldnv43	ldnctinas205b	/vol/ldnv43/-
SNAPMIRRORED	ldnctinas206b	ldnv44	ldnctinas205b	/vol/ldnv44/-
SNAPMIRRORED	ldnctinas206b	ldnv45	ldnctinas205b	/vol/ldnv45/-
SNAPMIRRORED	ldnctinas206b	ldnv46	ldnctinas205b	/vol/ldnv46/-
SNAPMIRRORED	ldnctinas206b	ldnv47	ldnctinas205b	/vol/ldnv47/-
SNAPMIRRORED	ldnctinas206b	ldnv48	ldnctinas205b	/vol/ldnv48/-
SNAPMIRRORED	ldnctinas206b	ldnv49	ldnctinas205b	/vol/ldnv49/-
SNAPMIRRORED	ldnctinas206b	ldnv50	ldnctinas205b	/vol/ldnv50/-
SNAPMIRRORED	ldnctinas206b	ldnv51	ldnctinas205b	/vol/ldnv51/-
SNAPMIRRORED	ldnctinas206b	ldnv52	ldnctinas205b	/vol/ldnv52/-
SNAPMIRRORED	ldnctinas206b	ldnv53	ldnctinas205b	/vol/ldnv53/-
SNAPMIRRORED	ldnctinas206b	ldnv54	ldnctinas205b	/vol/ldnv54/-
SNAPMIRRORED	ldnctinas206b	ldnv55	ldnctinas205b	/vol/ldnv55/-
SNAPMIRRORED	ldnctinas206b	ldnv56	ldnctinas205b	/vol/ldnv56/-
SNAPMIRRORED	ldnctinas206b	ldnv57	ldnctinas205b	/vol/ldnv57/-

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas206b	ldnv58	ldnctinas205b	/vol/ldnv58/-
SNAPMIRRORED	ldnctinas206b	ldnv59	ldnctinas205b	/vol/ldnv59/-
SNAPMIRRORED	ldnctinas206b	ldnv60	ldnctinas205b	/vol/ldnv60/-
SNAPMIRRORED	ldnctinas206b	ldnvnascrp033vol0	ldnctinas205b	/vol/ldnvnascrp033vol0/-
SNAPMIRRORED	ldnctinas206b	ldnvnasfit001vol0	ldnctinas205b	/vol/ldnvnasfit001vol0/-
SNAPMIRRORED	ldnctinas206b	ldnvnasfit002vol0	ldnctinas205b	/vol/ldnvnasfit002vol0/-
SNAPMIRRORED	ldnctinas206b	ldnvnasfit003vol0	ldnctinas205b	/vol/ldnvnasfit003vol0/-
SNAPMIRRORED	ldnctinas206b	ldnvnasfit004vol0	ldnctinas205b	/vol/ldnvnasfit004vol0/-
SNAPMIRRORED	ldnctinas206b	ldnvnasfit005vol0	ldnctinas205b	/vol/ldnvnasfit005vol0/-
SNAPMIRRORED	ldnctinas206b	ldnvnasfit006vol0	ldnctinas205b	/vol/ldnvnasfit006vol0/-
SNAPMIRRORED	ldnctinas206b	ldnvnasfit007vol0	ldnctinas205b	/vol/ldnvnasfit007vol0/-
SNAPMIRRORED	ldnctinas206b	ldnvnasfit008vol0	ldnctinas205b	/vol/ldnvnasfit008vol0/-
SNAPMIRRORED	ldnctinas206b	ldnvnasfit009vol0	ldnctinas205b	/vol/ldnvnasfit009vol0/-
SNAPMIRRORED	ldnctinas206b	ldnvnasfit010vol0	ldnctinas205b	/vol/ldnvnasfit010vol0/-
SNAPMIRRORED	ldnctinas206b	ldnvnasfit011vol0	ldnctinas205b	/vol/ldnvnasfit011vol0/-
SNAPMIRRORED	ldnctinas206b	ldnvnasfxt001vol0	ldnctinas205b	/vol/ldnvnasfxt001vol0/-
SNAPMIRRORED	ldnctinas206b	ldnvnasfxt002vol0	ldnctinas205b	/vol/ldnvnasfxt002vol0/-
SNAPMIRRORED	ldnctinas206b	ldnvnasfxt003vol0	ldnctinas205b	/vol/ldnvnasfxt003vol0/-
SNAPMIRRORED	ldnctinas206b	ldnvnasfxt005vol0	ldnctinas205b	/vol/ldnvnasfxt005vol0/-
SNAPMIRRORED	ldnctinas206b	vol0	ldnctinas205b	/vol/vol0dr_m/-

Network Information

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e0a	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e0c	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e4a	Quad 10/100/1000 Ethernet Controller V	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e4c	Quad 10/100/1000 Ethernet Controller V	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e0b	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e0d	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e4b	Quad 10/100/1000 Ethernet Controller V	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e4d	Quad 10/100/1000 Ethernet Controller V	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On

iSCSI (Internet Small Computer Systems Interface) Adapter Status

Interface Name	Interface State	Target Portal Group Name	IP Address	iSCSI Port Name
0e	ONLINE		169.182.241.102	

NFS (Network File System) Protocol Usage

NFS calls by Protocol:

Protocol	NFS Calls	Bad Calls	Bad Calls %
TCP	0	0	0.00%
UDP	0	0	0.00%

NFS calls by Version:

NFS Version	NFS Calls	NFS Calls %
NFSv2	0	0.00%
NFSv3	0	0.00%
NFSv4	0	0.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The "CIFS Stat" command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
IPC	3238313	90.00%
NTCreateX	27677	1.00%
close	26996	1.00%
find_first2	30872	1.00%
readX	131418	4.00%

MultiStore (vFiler)

vFiler Name	vFiler State	vFiler IP Space	UUID (Universal Unique ID)
vfiler0	RUNNING	default-ip-space	00000000-0000-0000-0000-000000000000

ASUP (AutoSupport) Status

ASUP Category	Value
autosupport.enable	on
autosupport.mailhost	mailhub-vip.ny.ssmb.com,mailhub-dc1.eu.ssmb.com,mailhub-dc2.eur.nsroot.net
autosupport.noteto	nas.alerts@citi.com
autosupport.support.enable	on
autosupport.support.proxy	webproxy.wlb.nsroot.net:8080

ASUP Category	Value
autosupport.support.to	autosupport@netapp.com
autosupport.support.transport	https
autosupport.support.url	support.netapp.com/asupprod/post/1.0/postAsup
autosupport.to	intnas.alerts@imceu.eu.ssmb.com

SYSTEM REVIEW



Host Name: ldncinas205a
Serial Number: 2079170
Last Update: 14-Mar-2010

Model: FAS3050
O/S: 7.2.5.1P6D15
Partner Name: ldncinas205b

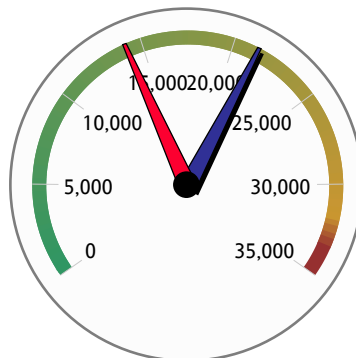
Installed Products

Product Name
CIFS
CLUSTER
DISK_SANITIZATION
ISCSI
MULTISTORE
NFS
SNAPLOCK
SNAPMIRROR
SNAPMIRROR_SYNC
SNAPRESTORE
SV_ONTAP_SEC
SYNCMIRROR_LOCAL

Hardware Summary

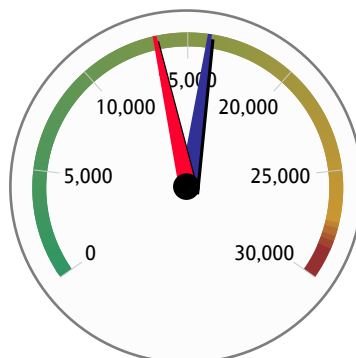
Component	Count
Shelves	8
Disk	112

Aggregate Utilization



■ Used Aggregate GB ■ Total Aggregate GB

Volume Utilization



■ Used Volume GB ■ Total Volume GB

ASUP Contact: intras.alerts@imceu.eu.smb.com
SNMP Contact & Location: No information provided
ASUP Minimal Flag: F

System Slot Inventory

Slot Number	Part Number	Description
0	110-00057	Remote LAN Module
0		Dual 10/100/1000 Ethernet Controller VI
0		FC Host Adapter (Dual-channel, QLogic 2322 rev. 3)
0		SCSI Host Adapter (Adaptec AIC7892)
1		FC Host Adapter (Dual-channel, QLogic 2312 (2342) rev. 2)
2		FC Host Adapter (Dual-channel, QLogic 2312 (2342) rev. 2)
3	X3145A	NVRAM V
4		Quad 10/100/1000 Ethernet Controller VII

Disk Summary

Disk Label	Disk Model, Disk Make	Current FW, Latest FW	Checksum Type	Disk Size GB	Disk Bytes Per Sector	Shelf Type	Disk Count
DATA	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	94
DPARITY	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	7
PARITY	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	7
SPARE	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	1
SPARE	X276_HPYTA288F10 NETAPP	NA03 NA04		272.00	520	DS14-Mk2-FC	1
SPARE	X276_S10K7288F10 NETAPP	NA07 NA07		272.00	520	DS14-Mk2-FC	2
Summary							112

Shelf Summary

Shelf Type	Shelf Module Type	Latest FW	Current FW	Shelf Count
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1

RAID Configuration

RAID Group Name	RAID Type	Aggregate Name	Disk Count
rg0	RAID_DP	aggr0	108
		aggr1	
		aggr2	
		aggr3	
rg1	RAID_DP	aggr1	
		aggr2	
		aggr3	

Aggregate and Volume Configuration

Aggregate Name	Volume Name
aggr0	ldnvnascot001vol0
	ldnvnascot002vol0
	ldnvnascot003vol0
	ldnvnascot004vol0
	ldnvnascot005vol0
	ldnvnascrp020vol0
	ldnvnascrp021vol0
	ldnvnaseqr001vol0
	ldnvnaseqr002vol0
	ldnvnaseqr003vol0
	ldnvnaseqt001vol0
	ldnvnaseqt002vol0
	ldnvnaseqt003vol0
	ldnvnaseqt004vol0
	ldnvnaseqt005vol0
	ldnvnaseqt006vol0
	vol0
	vol0dr_m
aggr1	ldnv01
	ldnv02
	ldnv03
	ldnv04
	ldnv05
	ldnv06
	ldnv07
	ldnv08

Aggregate Name	Volume Name
aggr1	ldnv09
	ldnv10
	ldnv11
	ldnv12
	ldnv13
	ldnv14
	ldnv15
	ldnv16
	ldnv17
	ldnv18
	ldnv19
	ldnv20
aggr2	ldnv21
	ldnv22
	ldnv23
	ldnv24
	ldnv25
	ldnv26
	ldnv27
	ldnv28
	ldnv29
	ldnv30
	ldnv31
	ldnv32
	ldnv33
	ldnv34
	ldnv35
	ldnv36
	ldnv37
	ldnv38
	ldnv39
	ldnv40
aggr3	ldnv41
	ldnv42
	ldnv43
	ldnv44
	ldnv45
	ldnv46
	ldnv47
	ldnv48

Aggregate Name	Volume Name
aggr3	ldnv49
	ldnv50
	ldnv51
	ldnv52
	ldnv53
	ldnv54
	ldnv55
	ldnv56
	ldnv57
	ldnv58
	ldnv59
	ldnv60

Snapshot Usage Summary

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
vol0	19	2 13 13@12	20.00%	79.00%
ldnv01	30	2 13 13@12	20.00%	18.00%
ldnv02	30	2 13 13@12	20.00%	5.00%
ldnv03	30	2 13 13@12	20.00%	4.00%
ldnv04	30	2 13 13@12	20.00%	5.00%
ldnv05	30	2 13 13@12	20.00%	0.00%
ldnv06	30	2 13 13@12	20.00%	12.00%
ldnv07	30	2 13 13@12	20.00%	7.00%
ldnv08	30	2 13 13@12	20.00%	4.00%
ldnv09	30	2 13 13@12	20.00%	8.00%
ldnv10	30	2 13 13@12	20.00%	4.00%
ldnv11	30	2 13 13@12	20.00%	8.00%
ldnv12	30	2 13 13@12	20.00%	62.00%
ldnv13	30	2 13 13@12	20.00%	11.00%
ldnv14	30	2 13 13@12	20.00%	0.00%
ldnv15	30	2 13 13@12	20.00%	0.00%
ldnv16	30	2 13 13@12	20.00%	0.00%
ldnv17	30	2 13 13@12	20.00%	0.00%
ldnv18	30	2 13 13@12	20.00%	7.00%
ldnv19	30	2 13 13@12	20.00%	41.00%
ldnv20	30	2 13 13@12	20.00%	14.00%
ldnv21	30	2 13 13@12	20.00%	5.00%
ldnv22	30	2 13 13@12	20.00%	4.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
ldnv23	30	2 13 13@12	20.00%	93.00%
ldnv24	30	2 13 13@12	20.00%	14.00%
ldnv25	30	2 13 13@12	20.00%	12.00%
ldnv26	9	2 13 13@12	20.00%	0.00%
ldnv27	30	2 13 13@12	20.00%	18.00%
ldnv28	30	2 13 13@12	20.00%	18.00%
ldnv29	30	2 13 13@12	20.00%	17.00%
ldnv30	30	2 13 13@12	20.00%	11.00%
ldnv31	30	2 13 13@12	20.00%	16.00%
ldnv32	30	2 13 13@12	20.00%	1.00%
ldnv33	30	2 13 13@12	20.00%	40.00%
ldnv34	30	2 13 13@12	20.00%	11.00%
ldnv35	30	2 13 13@12	20.00%	13.00%
ldnv36	30	2 13 13@12	20.00%	18.00%
ldnv37	30	2 13 13@12	20.00%	14.00%
ldnv38	30	2 13 13@12	20.00%	22.00%
ldnv39	30	2 13 13@12	20.00%	22.00%
ldnv40	30	2 13 13@12	20.00%	15.00%
ldnv41	30	2 13 13@12	20.00%	39.00%
ldnv42	30	2 13 13@12	20.00%	4.00%
ldnv43	30	2 13 13@12	20.00%	0.00%
ldnv44	30	2 13 13@12	20.00%	0.00%
ldnv45	30	2 13 13@12	20.00%	33.00%
ldnv46	30	2 13 13@12	20.00%	48.00%
ldnv47	30	2 13 13@12	20.00%	19.00%
ldnv48	30	2 13 13@12	20.00%	3.00%
ldnv49	30	2 13 13@12	20.00%	21.00%
ldnv50	30	2 13 13@12	20.00%	8.00%
ldnv51	30	2 13 13@12	20.00%	8.00%
ldnv52	30	2 13 13@12	20.00%	1.00%
ldnv53	30	2 13 13@12	20.00%	0.00%
ldnv54	30	2 13 13@12	20.00%	0.00%
ldnv55	30	2 13 13@12	20.00%	3.00%
ldnv56	30	2 13 13@12	20.00%	4.00%
ldnv57	30	2 13 13@12	20.00%	76.00%
ldnv58	30	2 13 13@12	20.00%	0.00%
ldnv59	30	2 13 13@12	20.00%	0.00%
ldnv60	30	2 13 13@12	20.00%	0.00%
vol0dr_m	30	2 13 13@12	20.00%	4.00%
ldnvnascot001vol0	30	2 13 13@12	20.00%	1.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
ldnvnascot002vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascot003vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascot004vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascot005vol0	30	2 13 13@12	20.00%	0.00%
ldnvnascrp020vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascrp021vol0	30	2 13 13@12	20.00%	1.00%
ldnvnaseqr001vol0	30	2 13 13@12	20.00%	1.00%
ldnvnaseqr002vol0	30	2 13 13@12	20.00%	1.00%
ldnvnaseqr003vol0	30	2 13 13@12	20.00%	1.00%
ldnvnaseqt001vol0	30	2 13 13@12	20.00%	2.00%
ldnvnaseqt002vol0	30	2 13 13@12	20.00%	2.00%
ldnvnaseqt003vol0	30	2 13 13@12	20.00%	2.00%
ldnvnaseqt004vol0	30	2 13 13@12	20.00%	1.00%
ldnvnaseqt005vol0	30	2 13 13@12	20.00%	2.00%
ldnvnaseqt006vol0	31	2 13 13@12	20.00%	2.00%

Aggregate Usage Summary

Aggregate Name	Total GB	Used GB	Free GB	Used %	Free %
aggr0	227.00	54.00	173.00	24.00 %	76.00 %
aggr1	7,040.00	4,574.00	2,466.00	65.00 %	35.00 %
aggr2	7,040.00	4,857.00	2,183.00	69.00 %	31.00 %
aggr3	7,040.00	4,648.00	2,392.00	66.00 %	34.00 %

Volume Usage Summary

Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	ldnvnascot001vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascot002vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascot003vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascot004vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascot005vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp020vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp021vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnaseqr001vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnaseqr002vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnaseqr003vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnaseqt001vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %

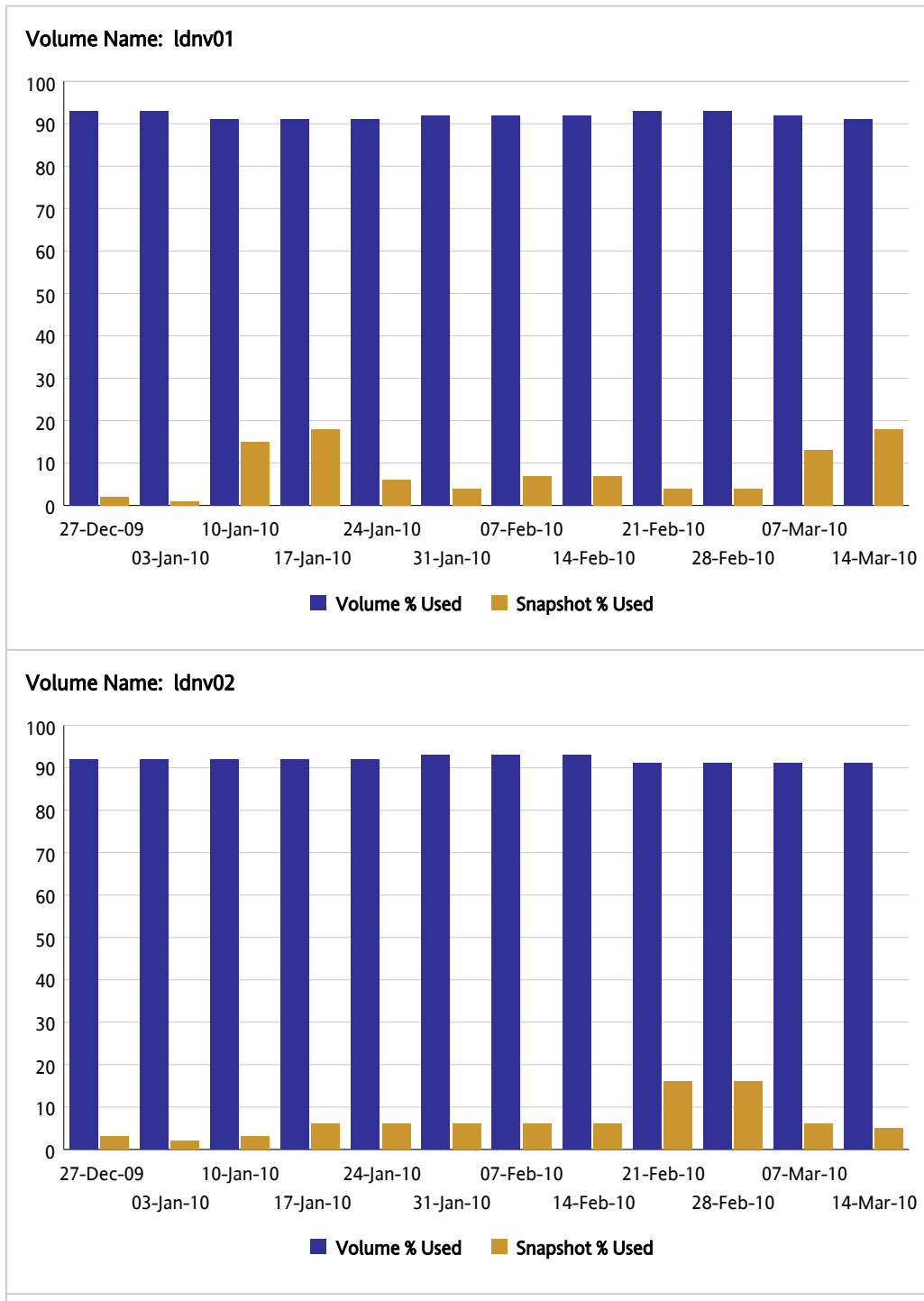
Volume Usage Summary

Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	ldnvaseqt002vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvaseqt003vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvaseqt004vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvaseqt005vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvaseqt006vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	vol0	FLEX	ONLINE	40.00	3.00	36.79	8.00 %	0.00 %
	vol0dr_m	FLEX	ONLINE	40.00	3.00	36.85	8.00 %	0.00 %
aggr1	ldnv01	FLEX	ONLINE	264.00	241.00	23.32	91.00 %	2.00 %
	ldnv02	FLEX	ONLINE	264.00	241.00	23.40	91.00 %	2.00 %
	ldnv03	FLEX	ONLINE	264.00	245.00	18.72	93.00 %	5.00 %
	ldnv04	FLEX	ONLINE	264.00	241.00	22.93	91.00 %	4.00 %
	ldnv05	FLEX	ONLINE	264.00	194.00	70.41	73.00 %	2.00 %
	ldnv06	FLEX	ONLINE	264.00	211.00	52.66	80.00 %	2.00 %
	ldnv07	FLEX	ONLINE	264.00	210.00	53.73	80.00 %	1.00 %
	ldnv08	FLEX	ONLINE	264.00	205.00	59.10	78.00 %	2.00 %
	ldnv09	FLEX	ONLINE	264.00	215.00	49.07	81.00 %	2.00 %
	ldnv10	FLEX	ONLINE	264.00	178.00	86.46	67.00 %	1.00 %
	ldnv11	FLEX	ONLINE	264.00	212.00	52.30	80.00 %	1.00 %
	ldnv12	FLEX	ONLINE	264.00	224.00	39.51	85.00 %	2.00 %
	ldnv13	FLEX	ONLINE	264.00	250.00	13.86	95.00 %	1.00 %
	ldnv14	FLEX	ONLINE	264.00	247.00	16.89	94.00 %	0.00 %
	ldnv15	FLEX	ONLINE	264.00	247.00	17.40	93.00 %	0.00 %
	ldnv16	FLEX	ONLINE	264.00	247.00	17.40	93.00 %	0.00 %
	ldnv17	FLEX	ONLINE	264.00	81.00	183.03	31.00 %	0.00 %
	ldnv18	FLEX	ONLINE	264.00	244.00	20.37	92.00 %	2.00 %
	ldnv19	FLEX	ONLINE	264.00	245.00	18.65	93.00 %	2.00 %
	ldnv20	FLEX	ONLINE	264.00	255.00	9.10	97.00 %	66.00 %
aggr2	ldnv21	FLEX	ONLINE	264.00	244.00	20.09	92.00 %	4.00 %
	ldnv22	FLEX	ONLINE	264.00	249.00	14.51	95.00 %	3.00 %
	ldnv23	FLEX	ONLINE	264.00	240.00	23.89	91.00 %	6.00 %
	ldnv24	FLEX	ONLINE	264.00	246.00	17.89	93.00 %	7.00 %
	ldnv25	FLEX	ONLINE	264.00	247.00	17.32	93.00 %	2.00 %
	ldnv26	FLEX	ONLINE	264.00	0.00	263.59	0.00 %	0.00 %
	ldnv27	FLEX	ONLINE	264.00	244.00	20.02	92.00 %	5.00 %
	ldnv28	FLEX	ONLINE	264.00	243.00	20.72	92.00 %	13.00 %
	ldnv29	FLEX	ONLINE	264.00	251.00	13.45	95.00 %	4.00 %

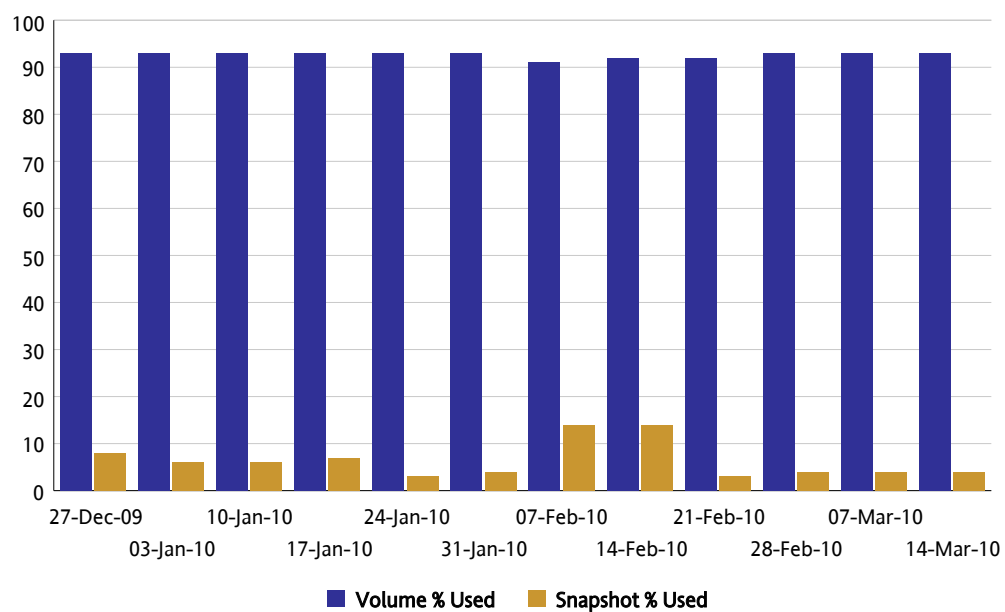
Volume Usage Summary

Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr2	ldnv30	FLEX	ONLINE	264.00	251.00	13.36	95.00 %	2.00 %
	ldnv31	FLEX	ONLINE	264.00	250.00	13.52	95.00 %	2.00 %
	ldnv32	FLEX	ONLINE	264.00	183.00	81.23	69.00 %	2.00 %
	ldnv33	FLEX	ONLINE	264.00	249.00	15.05	94.00 %	10.00 %
	ldnv34	FLEX	ONLINE	264.00	249.00	15.21	94.00 %	2.00 %
	ldnv35	FLEX	ONLINE	264.00	244.00	19.71	93.00 %	3.00 %
	ldnv36	FLEX	ONLINE	264.00	247.00	16.76	94.00 %	9.00 %
	ldnv37	FLEX	ONLINE	264.00	245.00	19.08	93.00 %	3.00 %
	ldnv38	FLEX	ONLINE	264.00	245.00	18.70	93.00 %	2.00 %
	ldnv39	FLEX	ONLINE	264.00	249.00	15.23	94.00 %	3.00 %
	ldnv40	FLEX	ONLINE	264.00	234.00	30.21	89.00 %	4.00 %
aggr3	ldnv41	FLEX	ONLINE	264.00	251.00	13.18	95.00 %	1.00 %
	ldnv42	FLEX	ONLINE	264.00	250.00	14.13	95.00 %	1.00 %
	ldnv43	FLEX	ONLINE	264.00	0.00	263.95	0.00 %	0.00 %
	ldnv44	FLEX	ONLINE	264.00	0.00	263.95	0.00 %	0.00 %
	ldnv45	FLEX	ONLINE	264.00	250.00	14.36	95.00 %	12.00 %
	ldnv46	FLEX	ONLINE	264.00	251.00	13.46	95.00 %	4.00 %
	ldnv47	FLEX	ONLINE	264.00	247.00	17.48	93.00 %	8.00 %
	ldnv48	FLEX	ONLINE	264.00	247.00	16.81	94.00 %	1.00 %
	ldnv49	FLEX	ONLINE	264.00	250.00	13.56	95.00 %	1.00 %
	ldnv50	FLEX	ONLINE	264.00	249.00	14.67	94.00 %	2.00 %
	ldnv51	FLEX	ONLINE	264.00	249.00	14.53	94.00 %	1.00 %
	ldnv52	FLEX	ONLINE	264.00	250.00	13.90	95.00 %	0.00 %
	ldnv53	FLEX	ONLINE	264.00	249.00	15.24	94.00 %	1.00 %
	ldnv54	FLEX	ONLINE	264.00	246.00	18.43	93.00 %	0.00 %
	ldnv55	FLEX	ONLINE	264.00	246.00	18.37	93.00 %	0.00 %
	ldnv56	FLEX	ONLINE	264.00	247.00	16.71	94.00 %	1.00 %
	ldnv57	FLEX	ONLINE	264.00	245.00	18.61	93.00 %	0.00 %
	ldnv58	FLEX	ONLINE	264.00	247.00	17.40	93.00 %	0.00 %
	ldnv59	FLEX	ONLINE	264.00	247.00	17.40	93.00 %	0.00 %
	ldnv60	FLEX	ONLINE	264.00	247.00	17.40	93.00 %	0.00 %

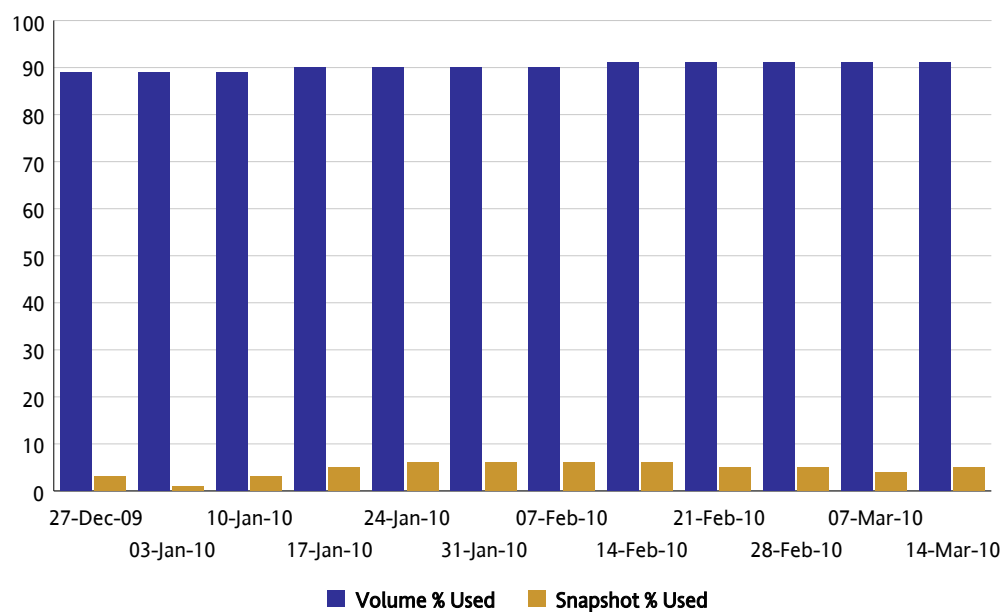
Disk Space Utilization

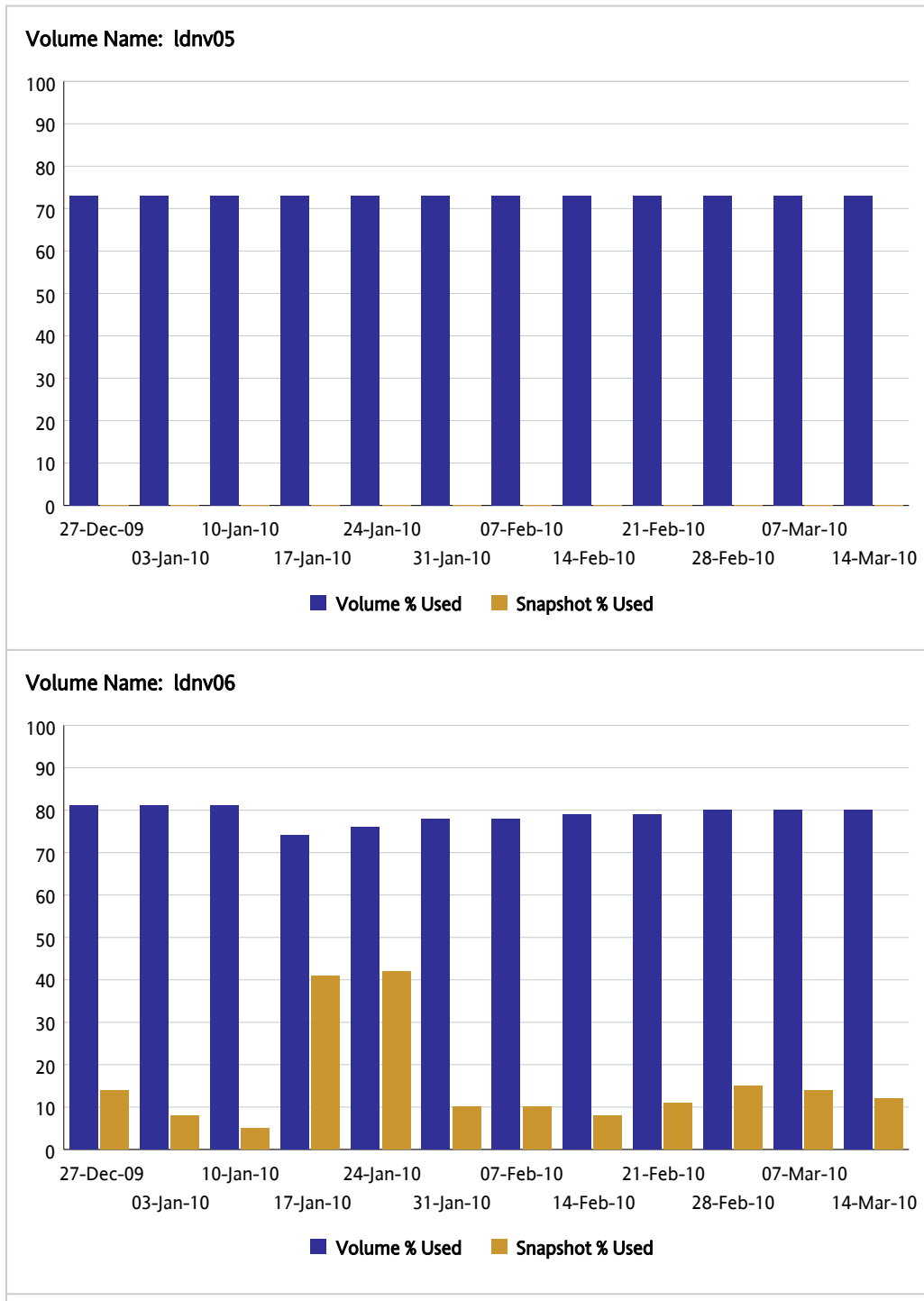


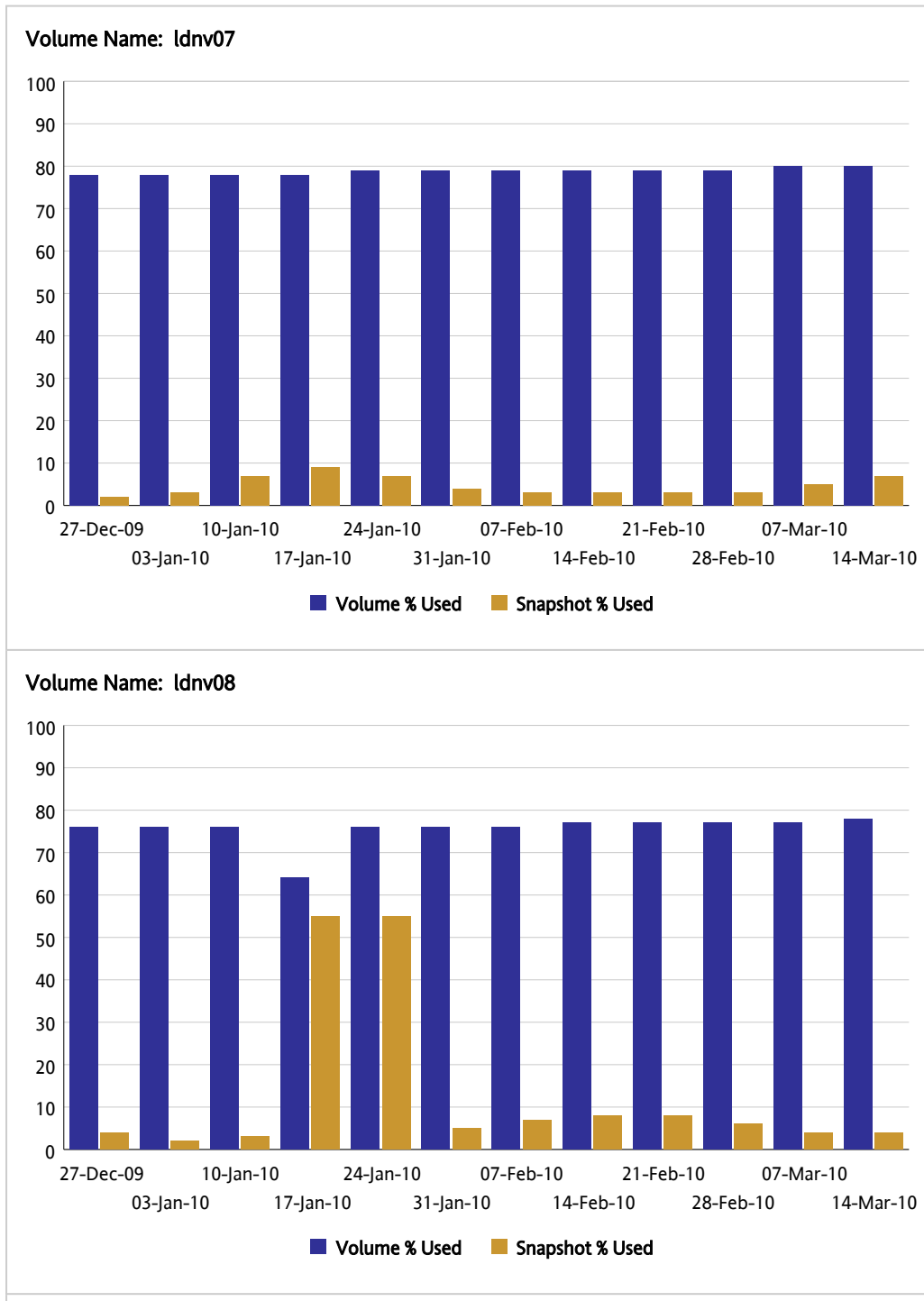
Volume Name: ldnv03

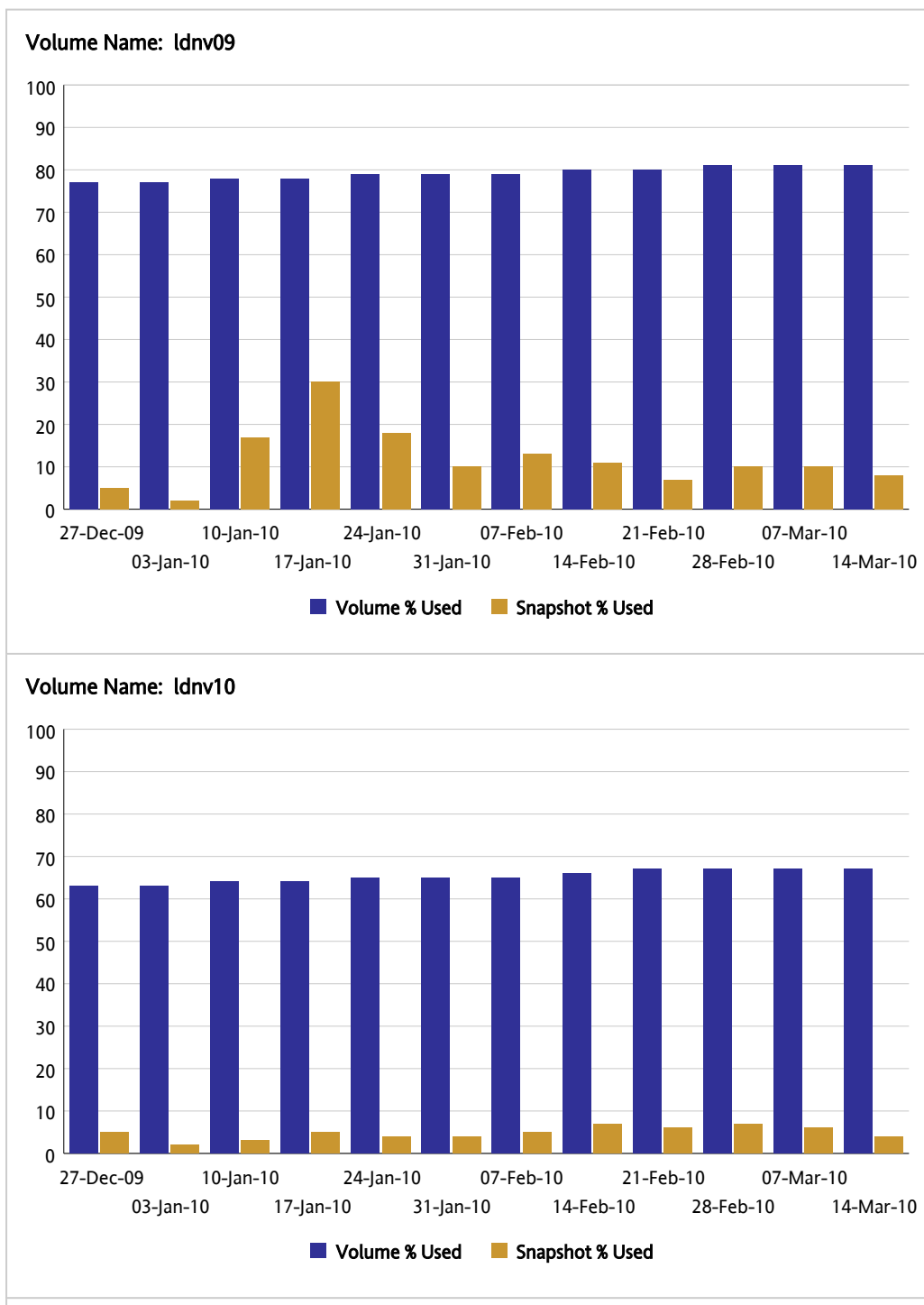


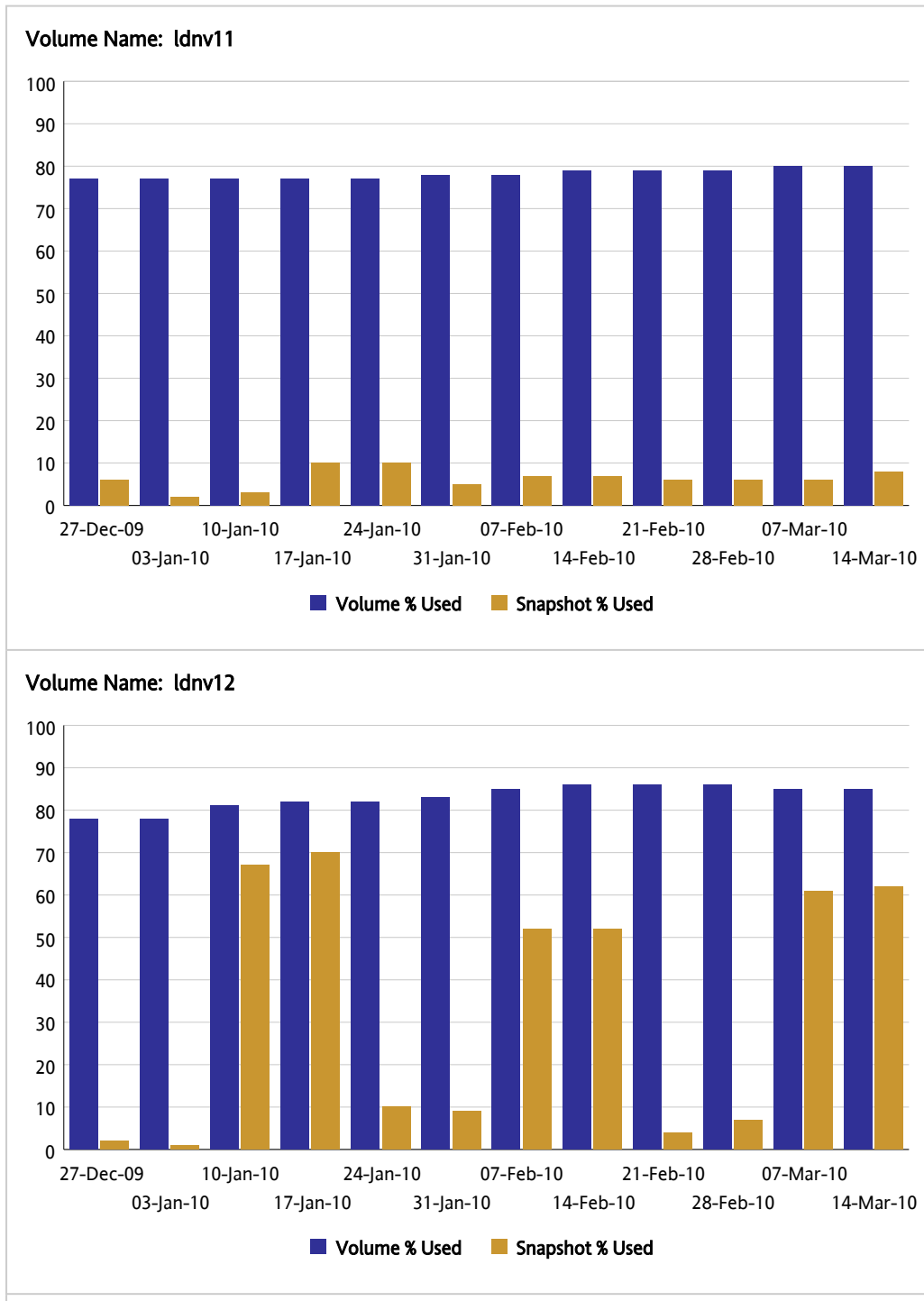
Volume Name: ldnv04

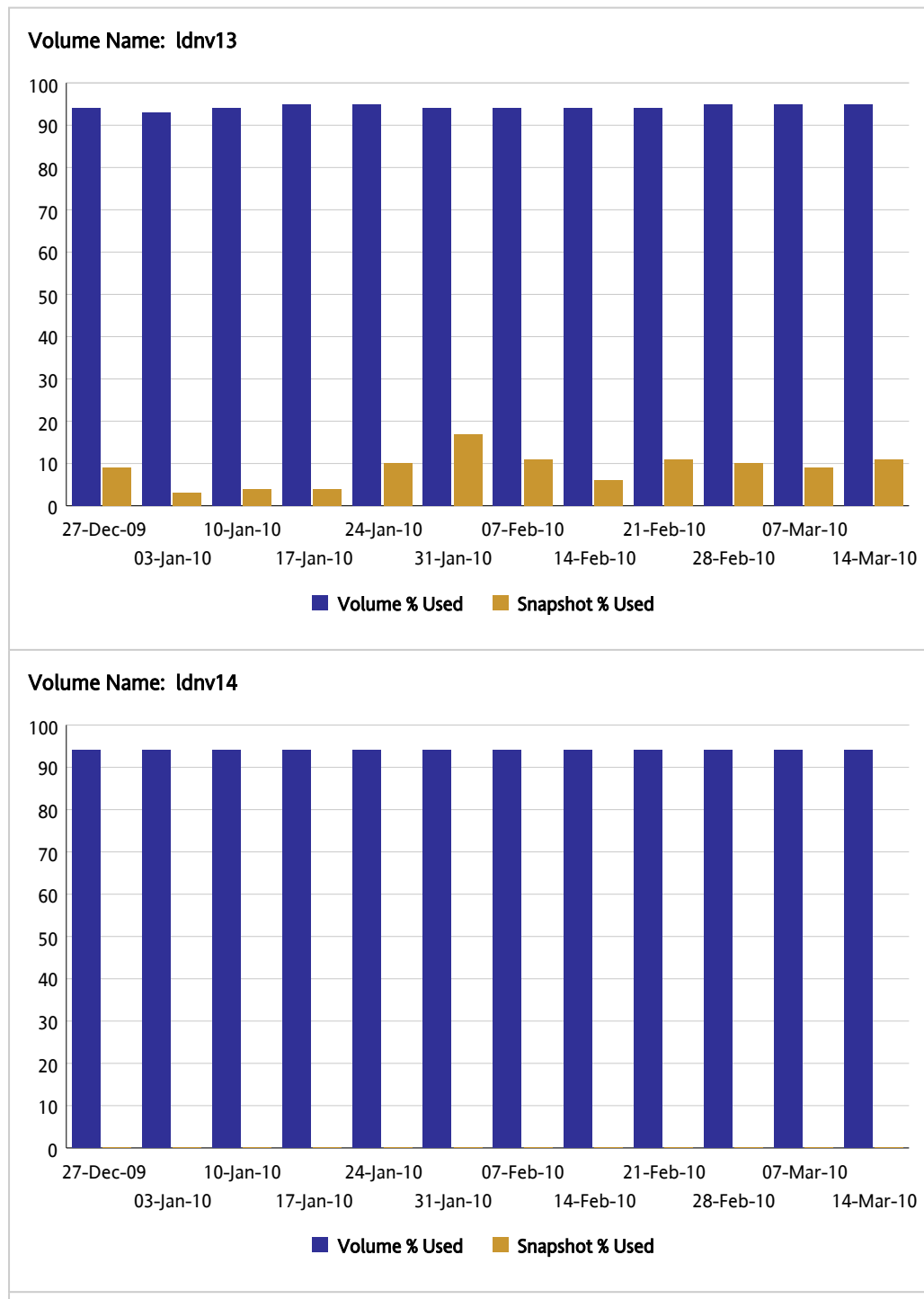


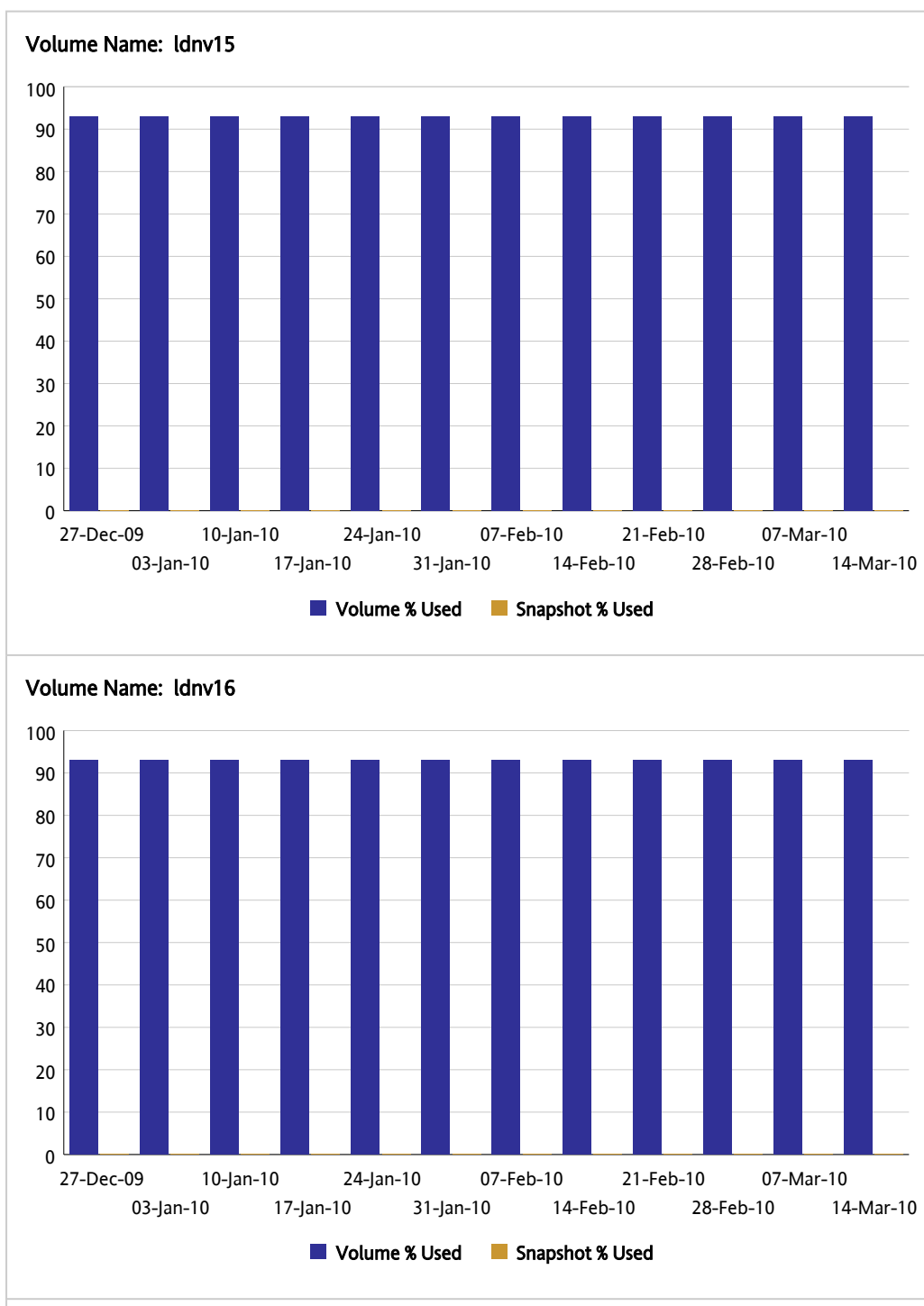




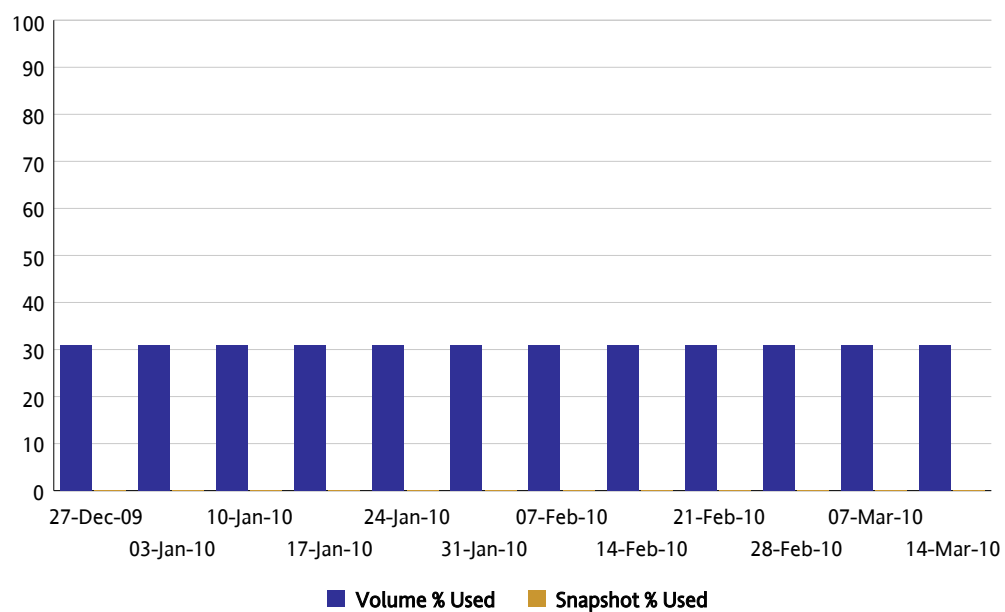




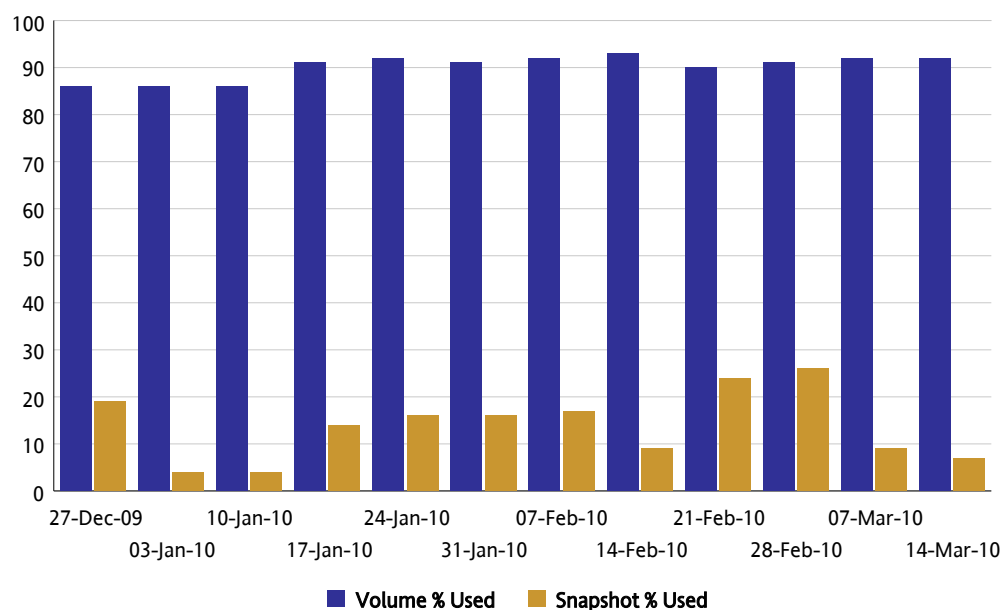


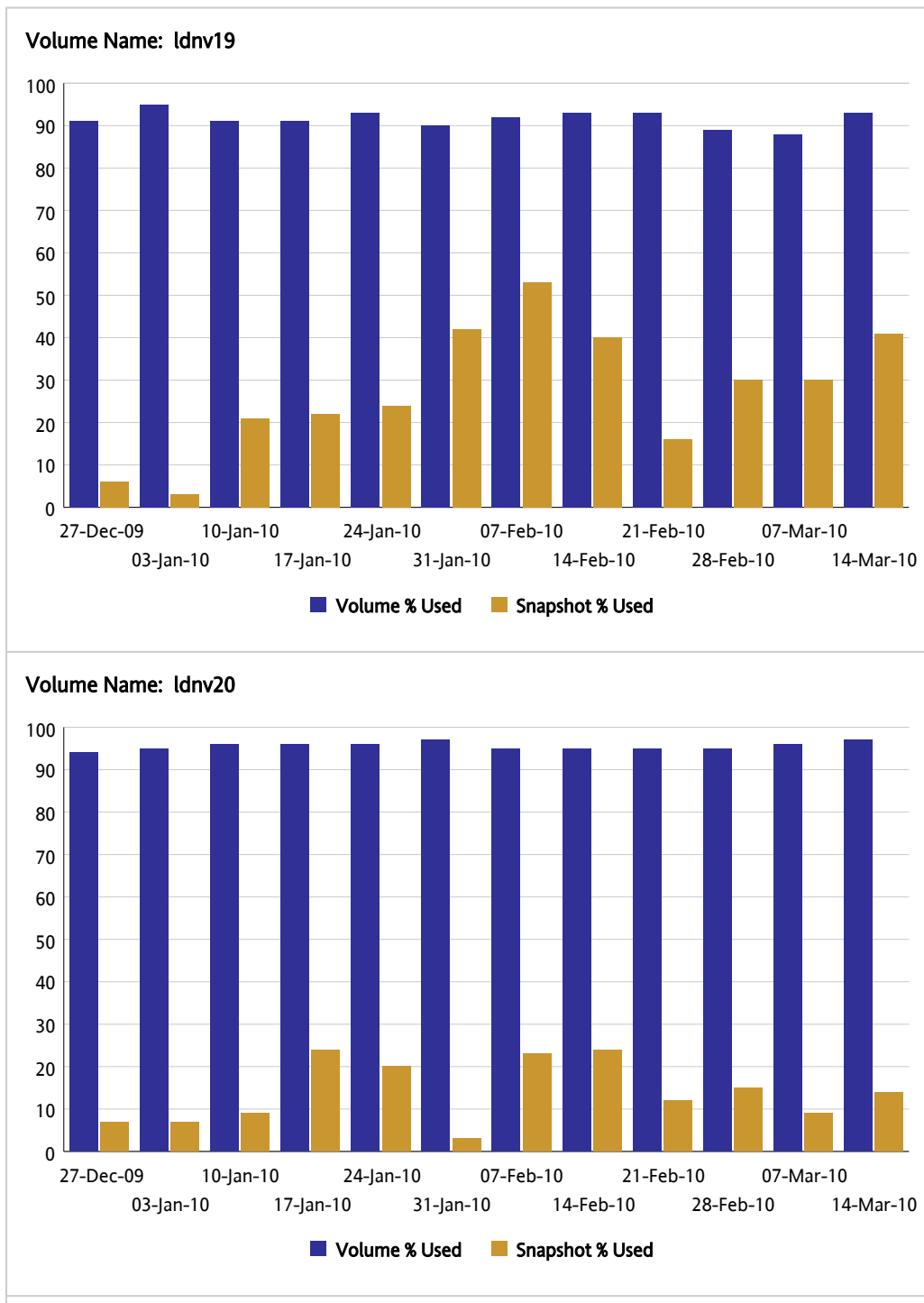


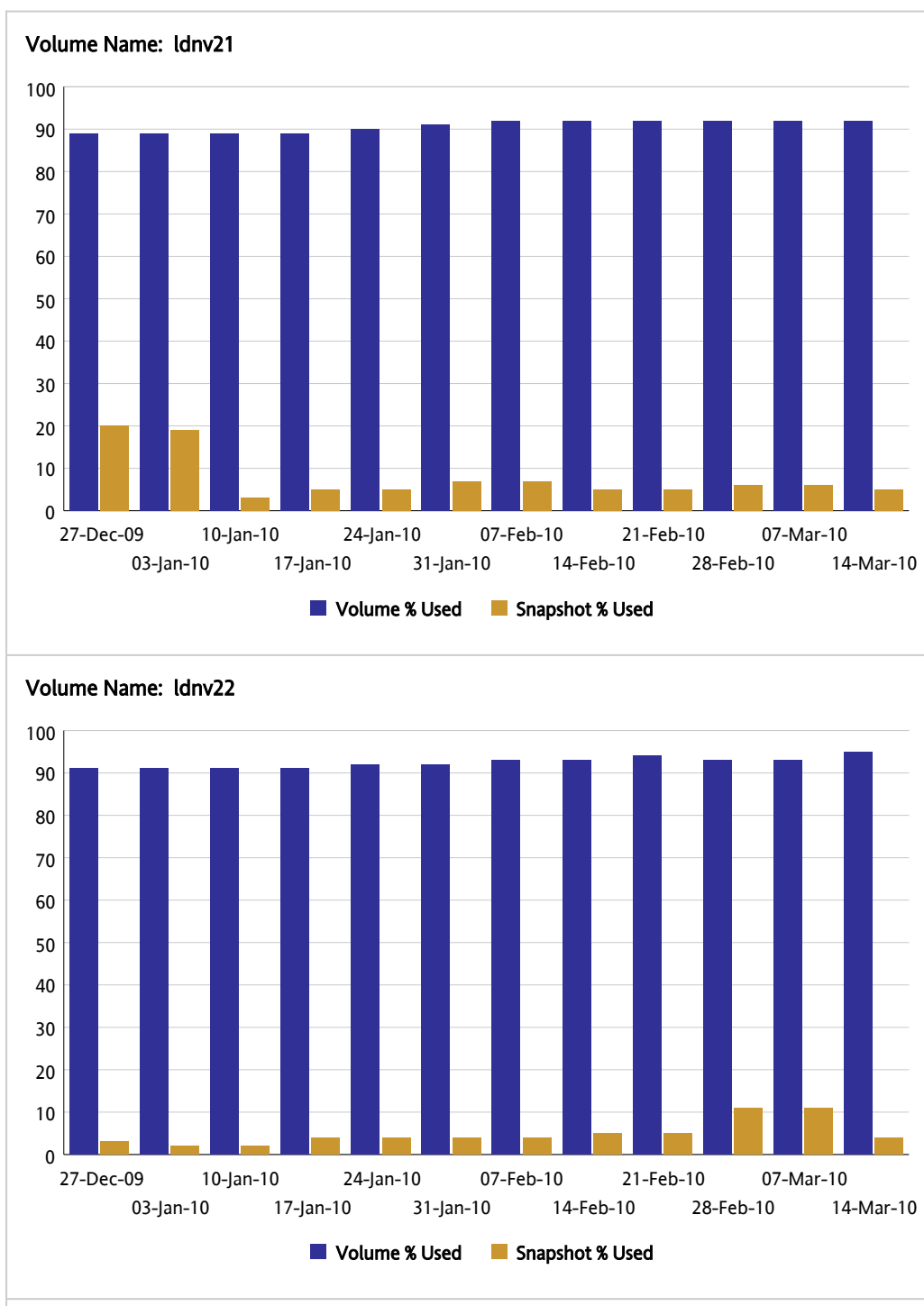
Volume Name: ldnv17

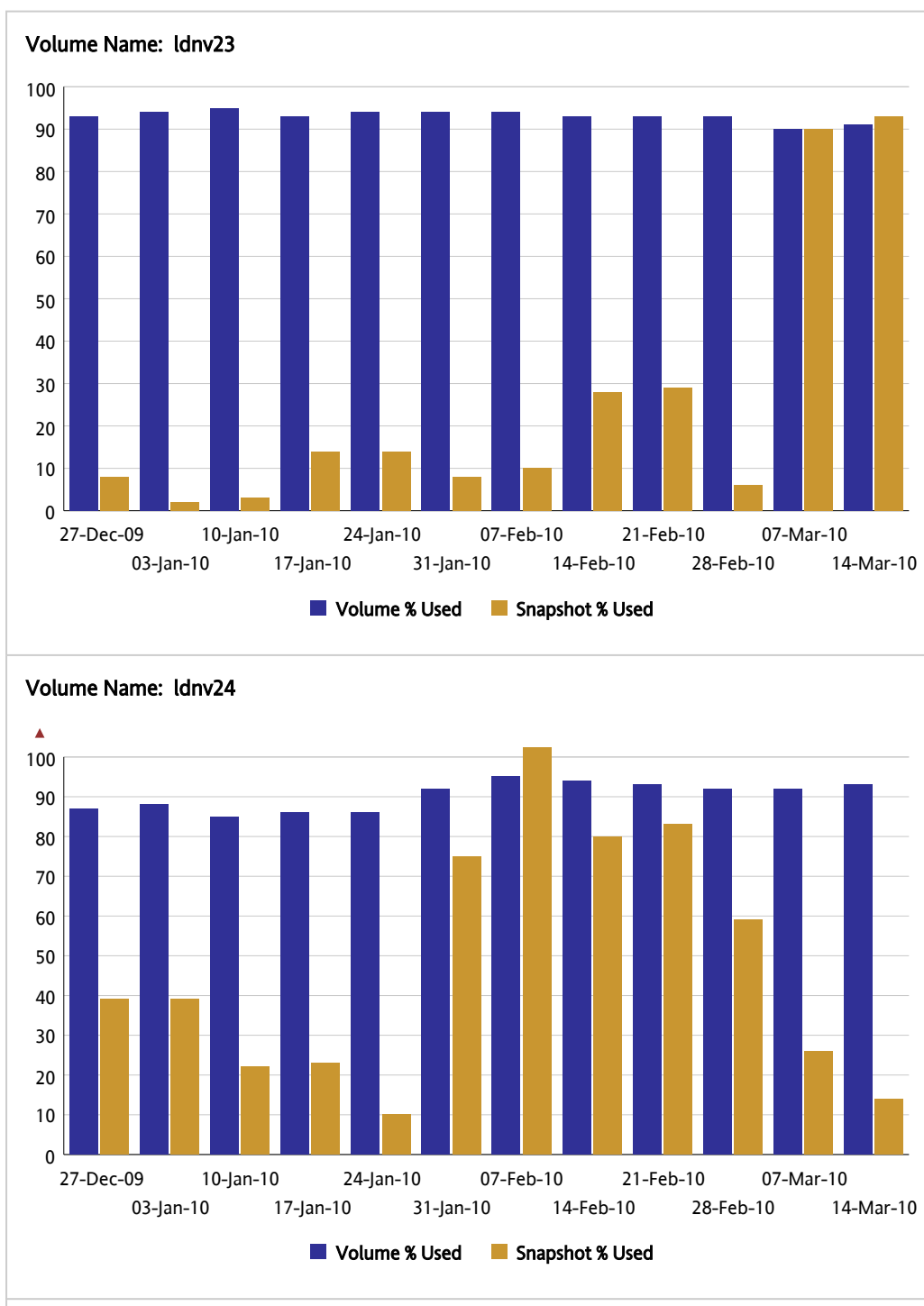


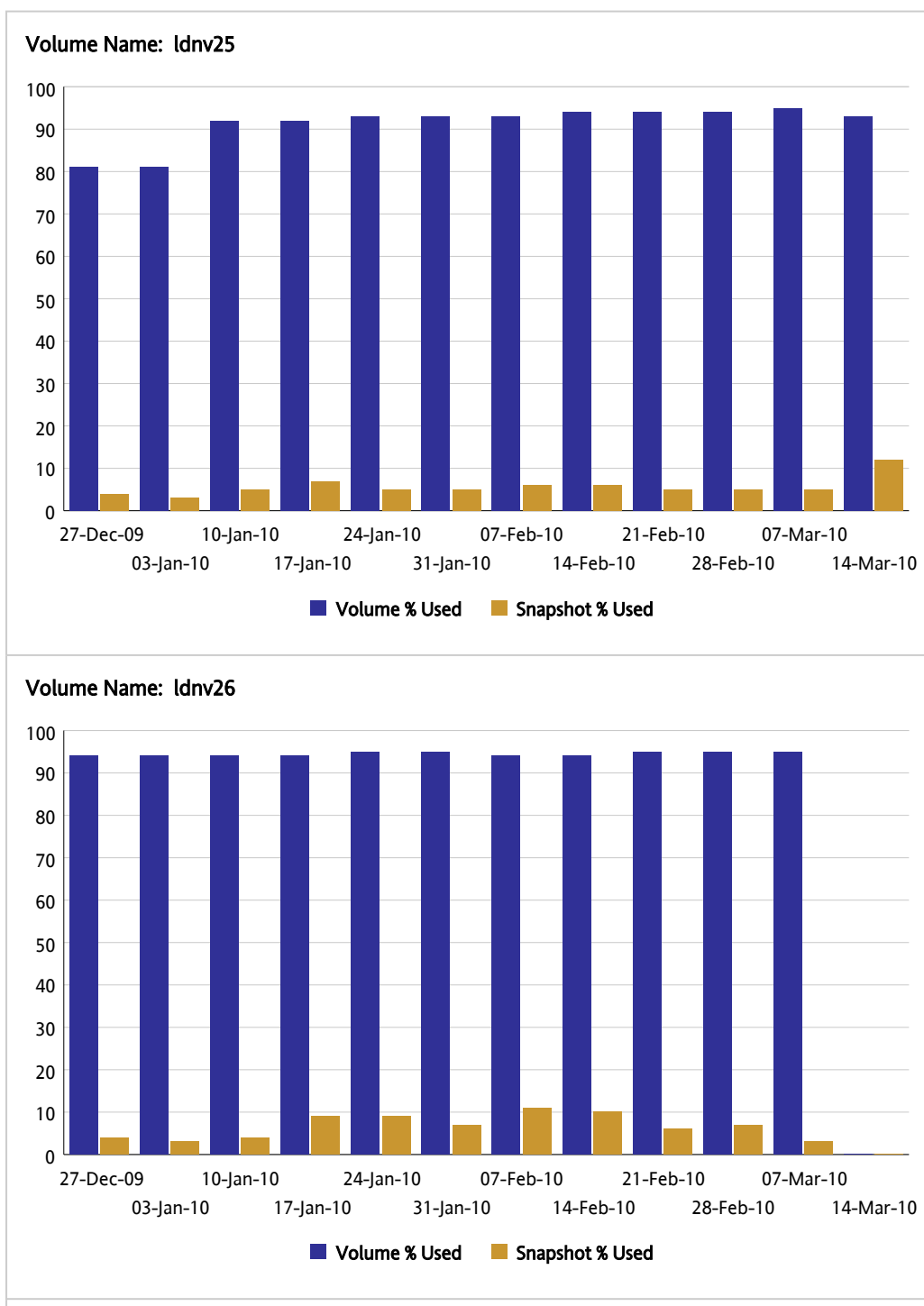
Volume Name: ldnv18

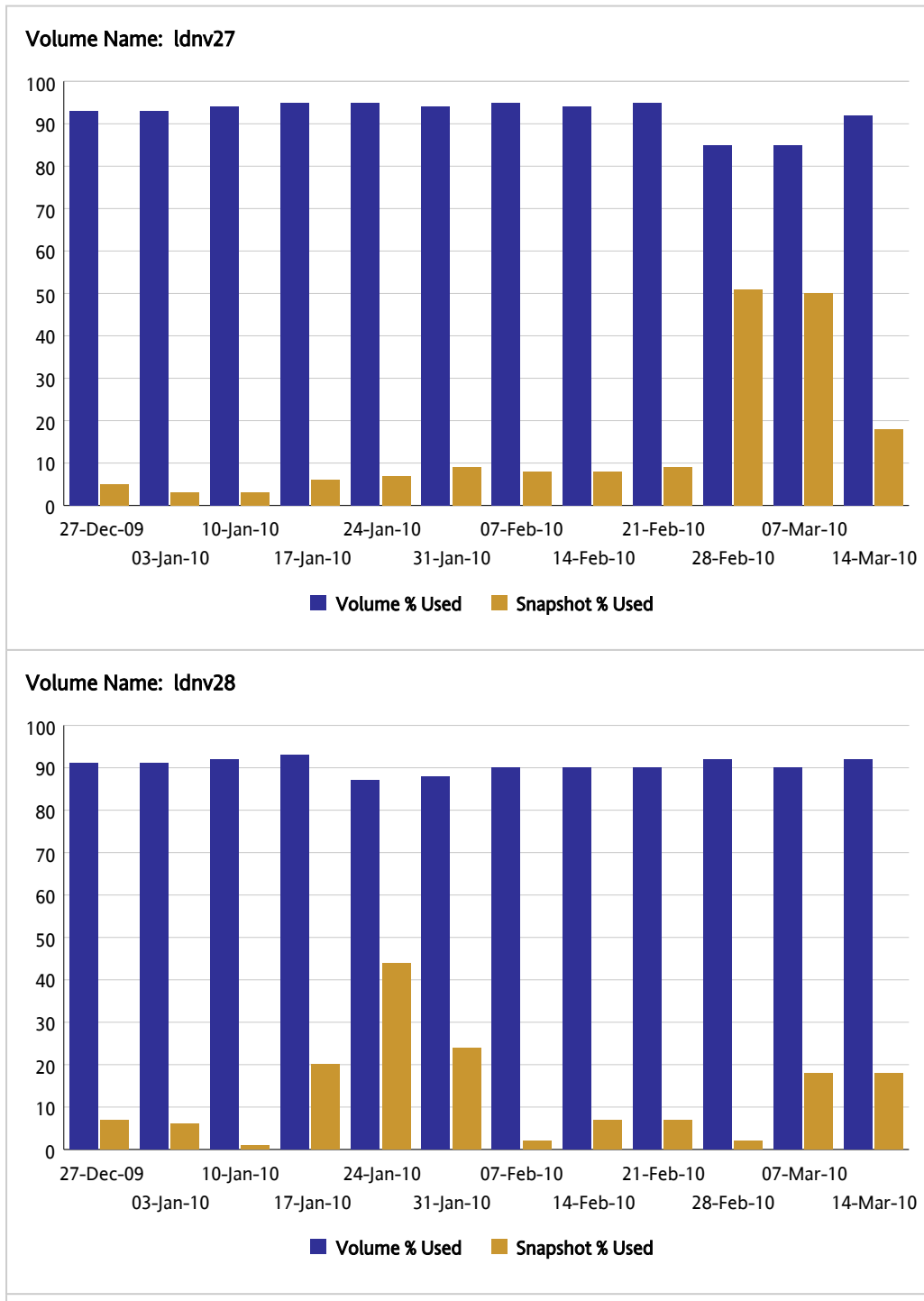


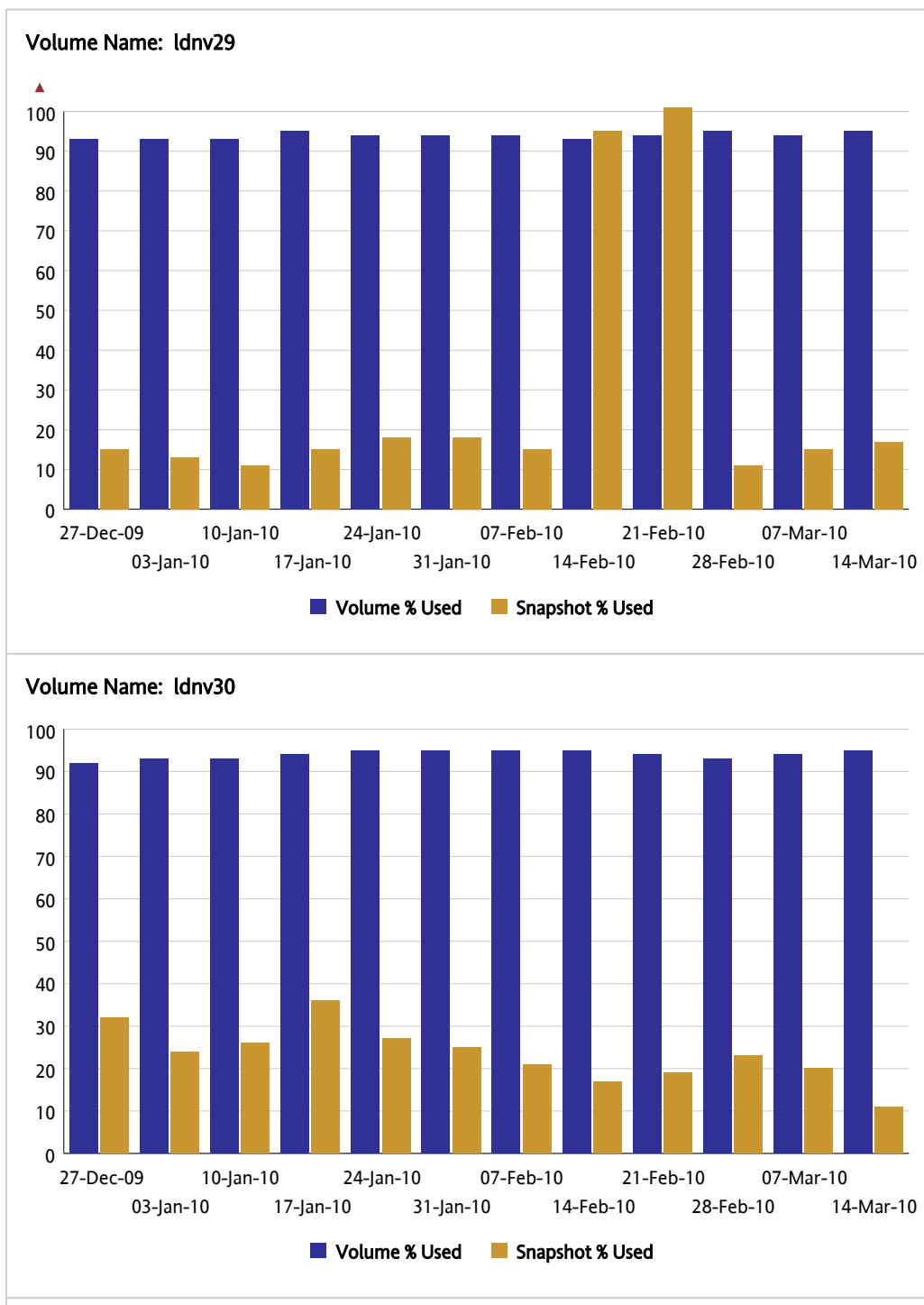


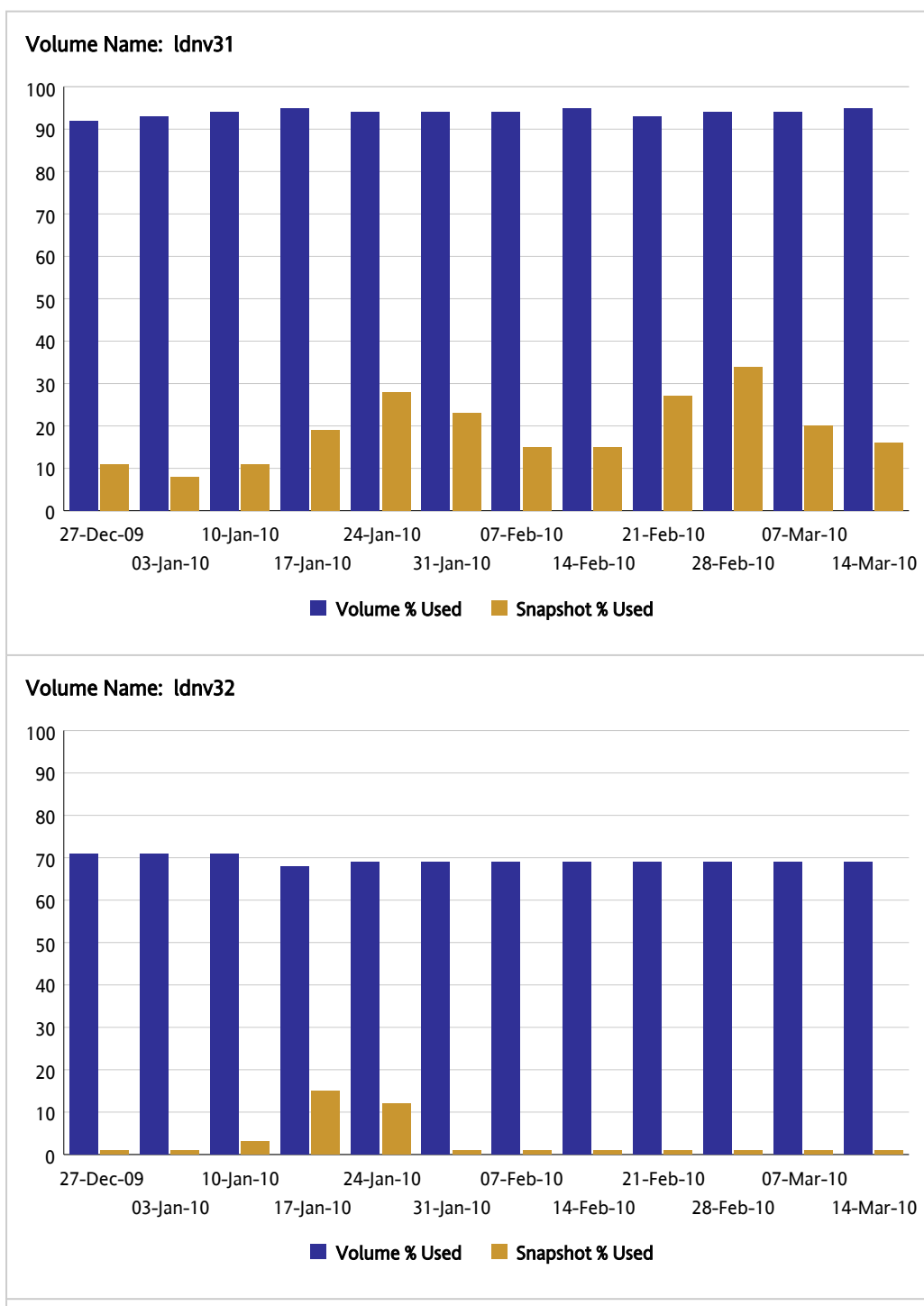


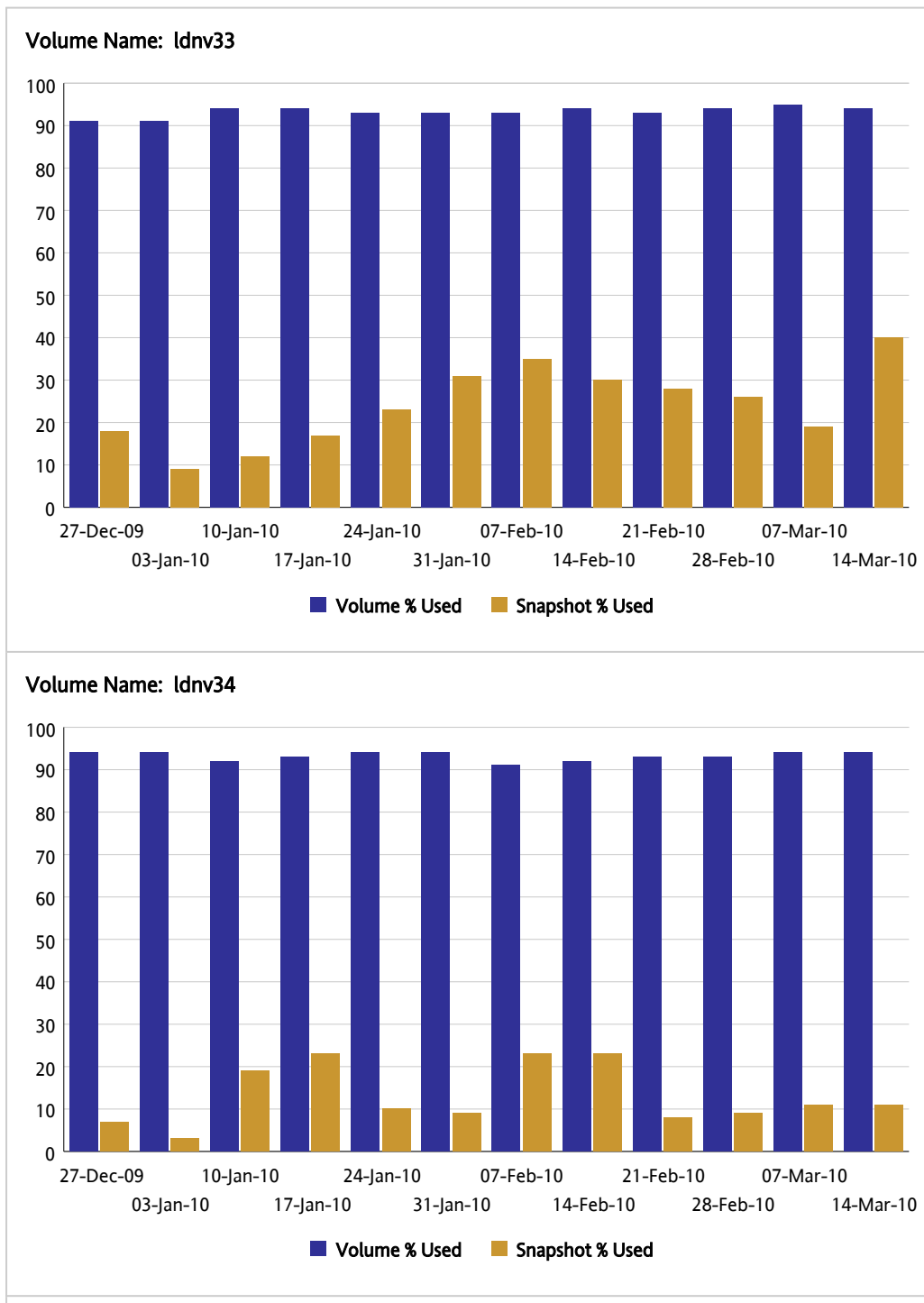


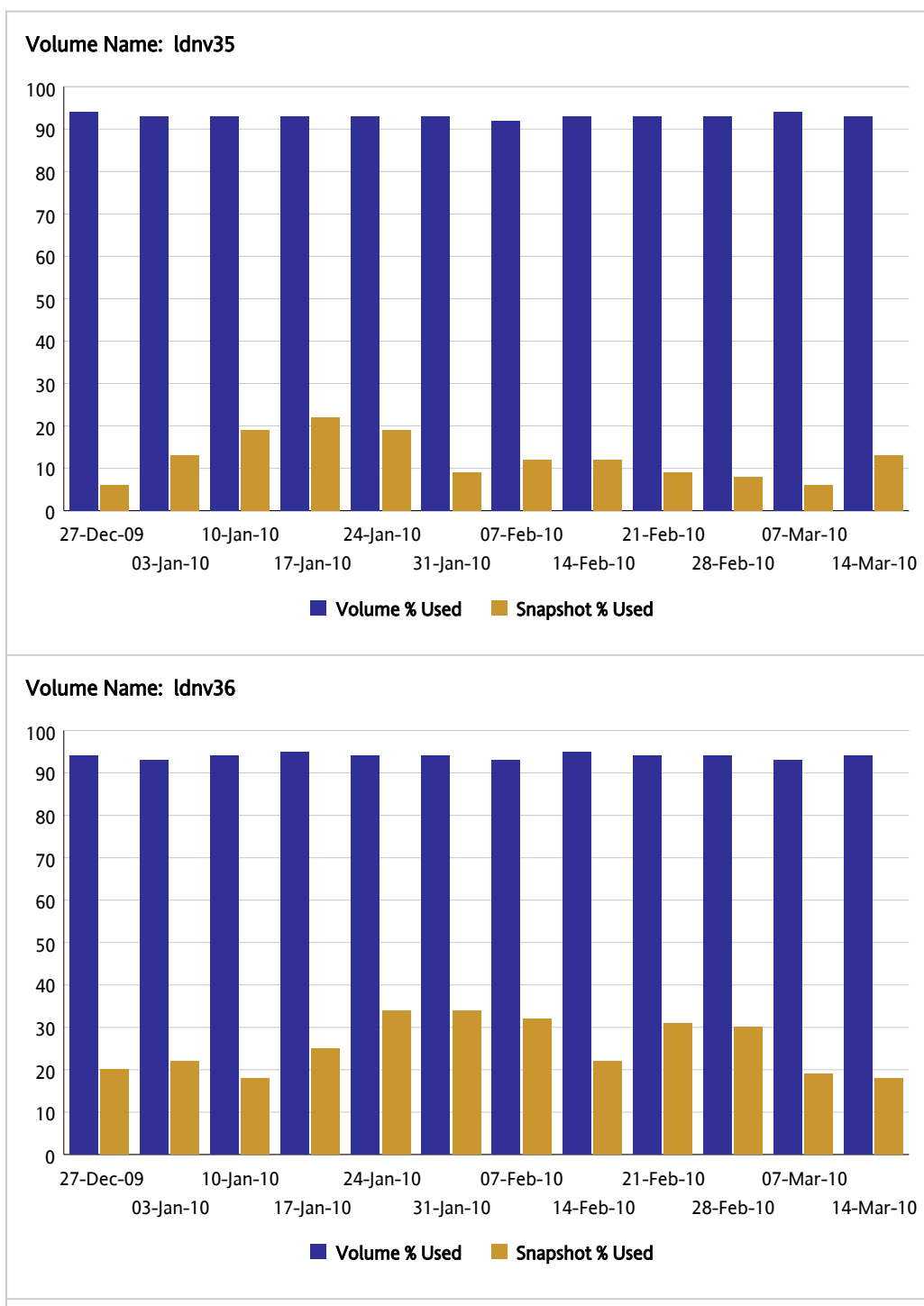


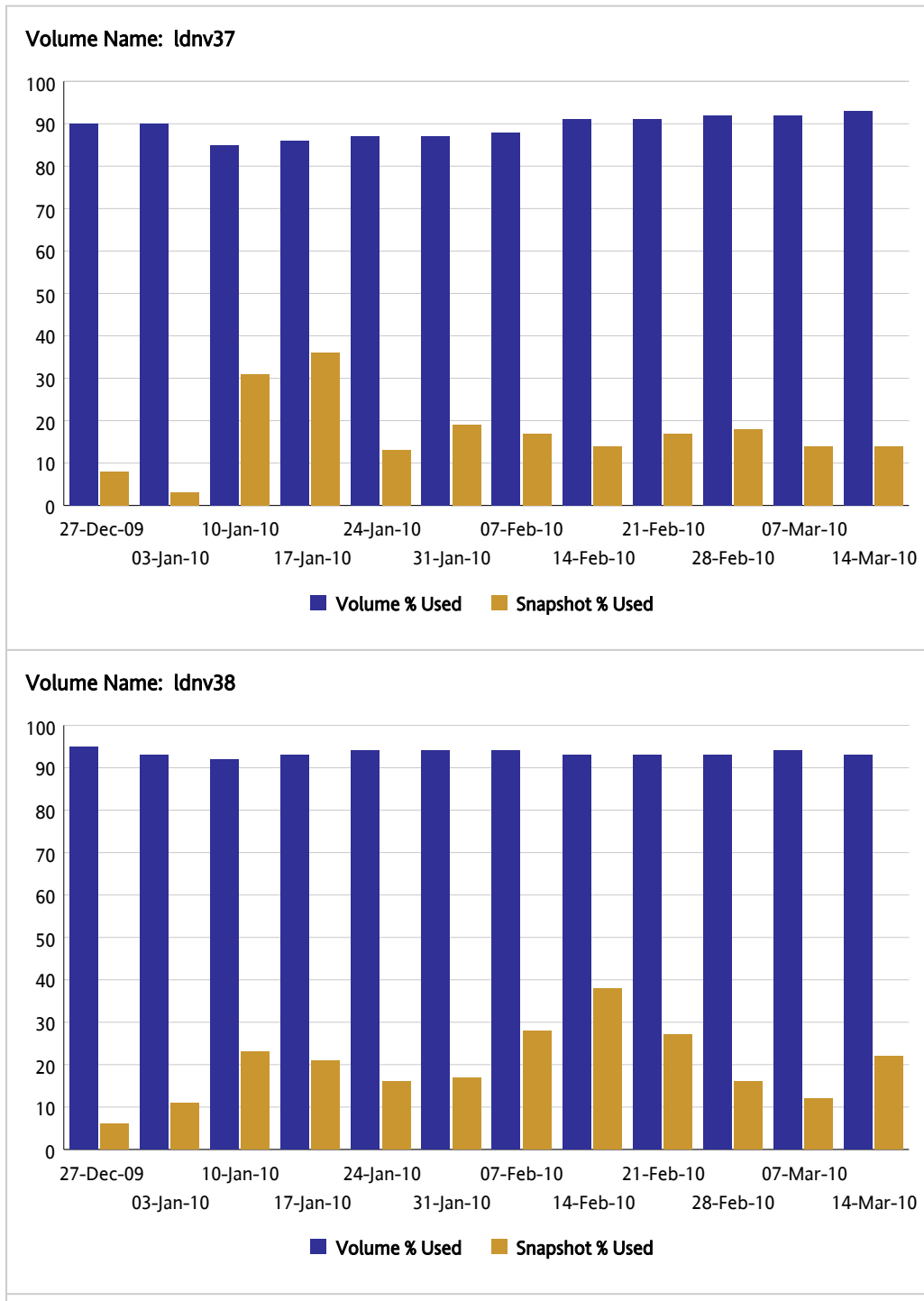


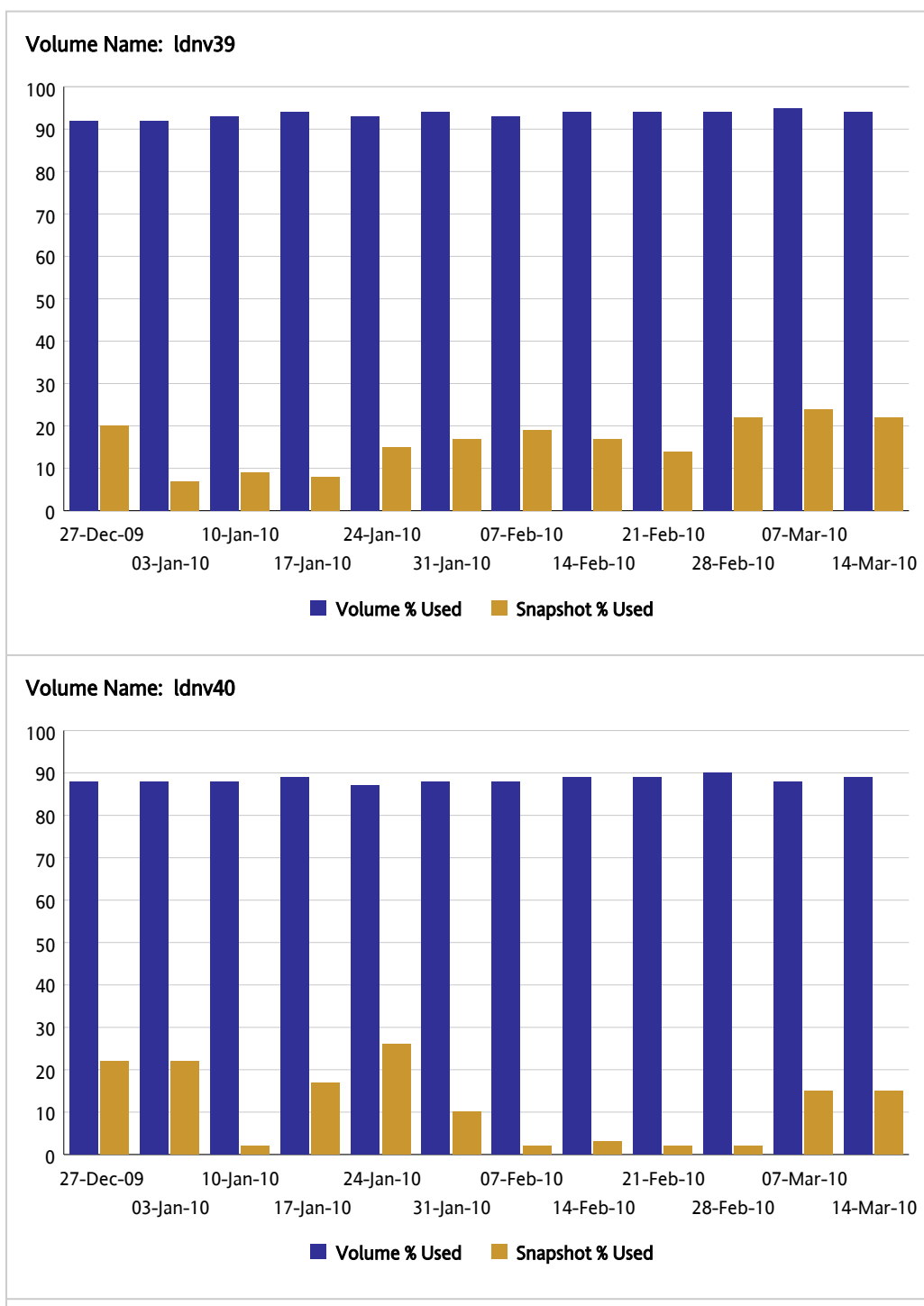




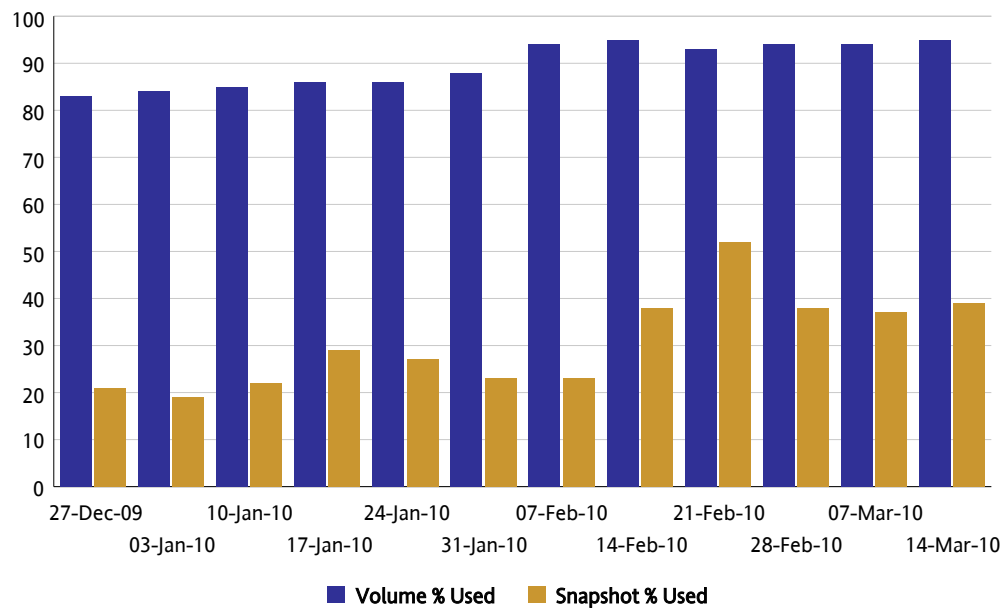




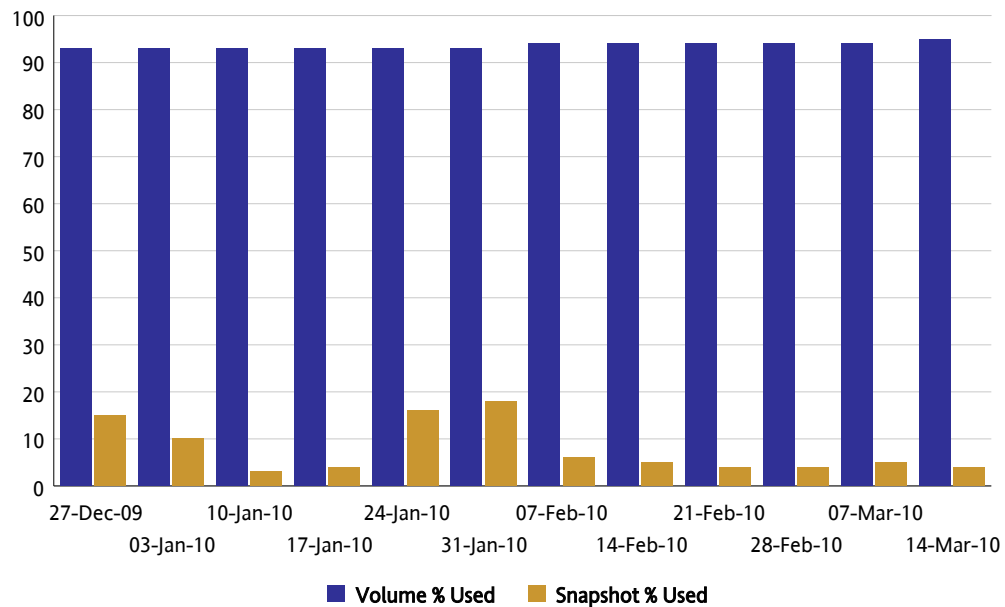




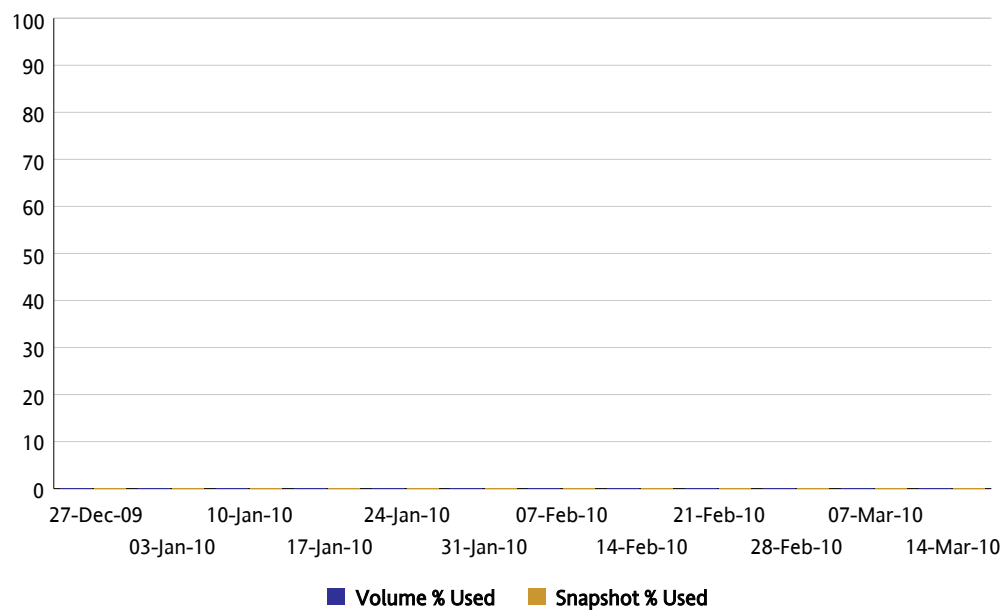
Volume Name: ldnv41



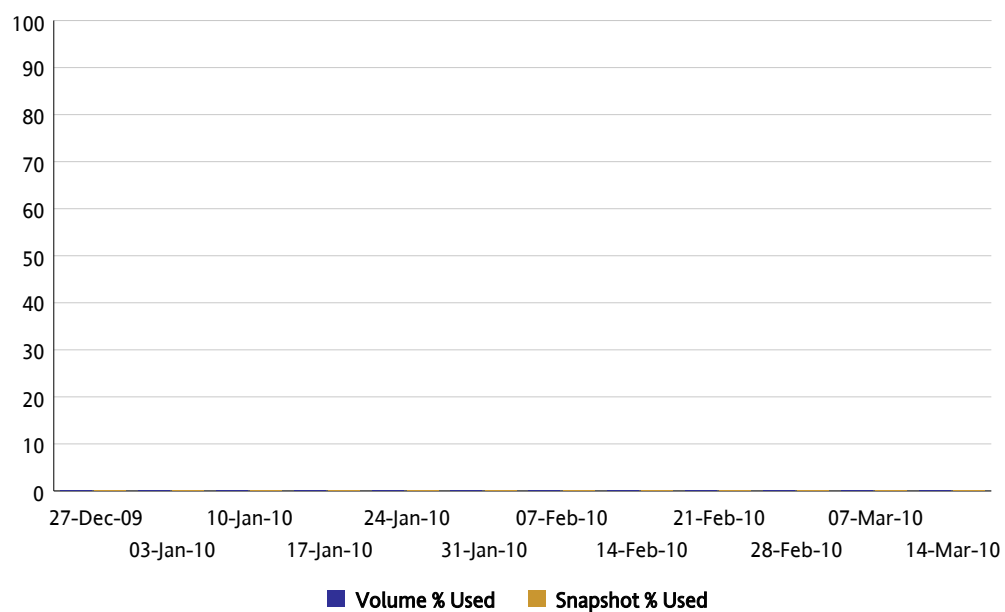
Volume Name: ldnv42

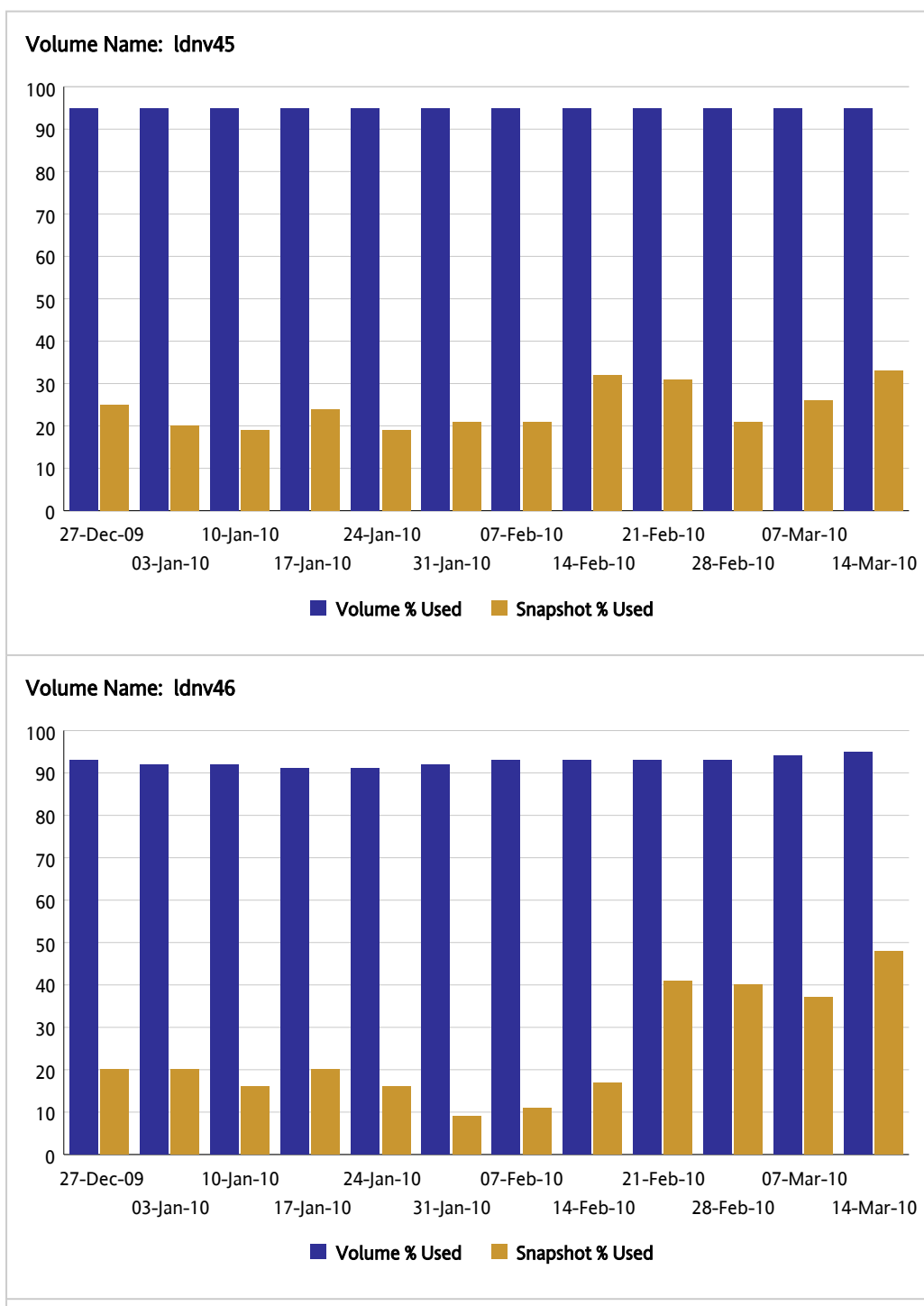


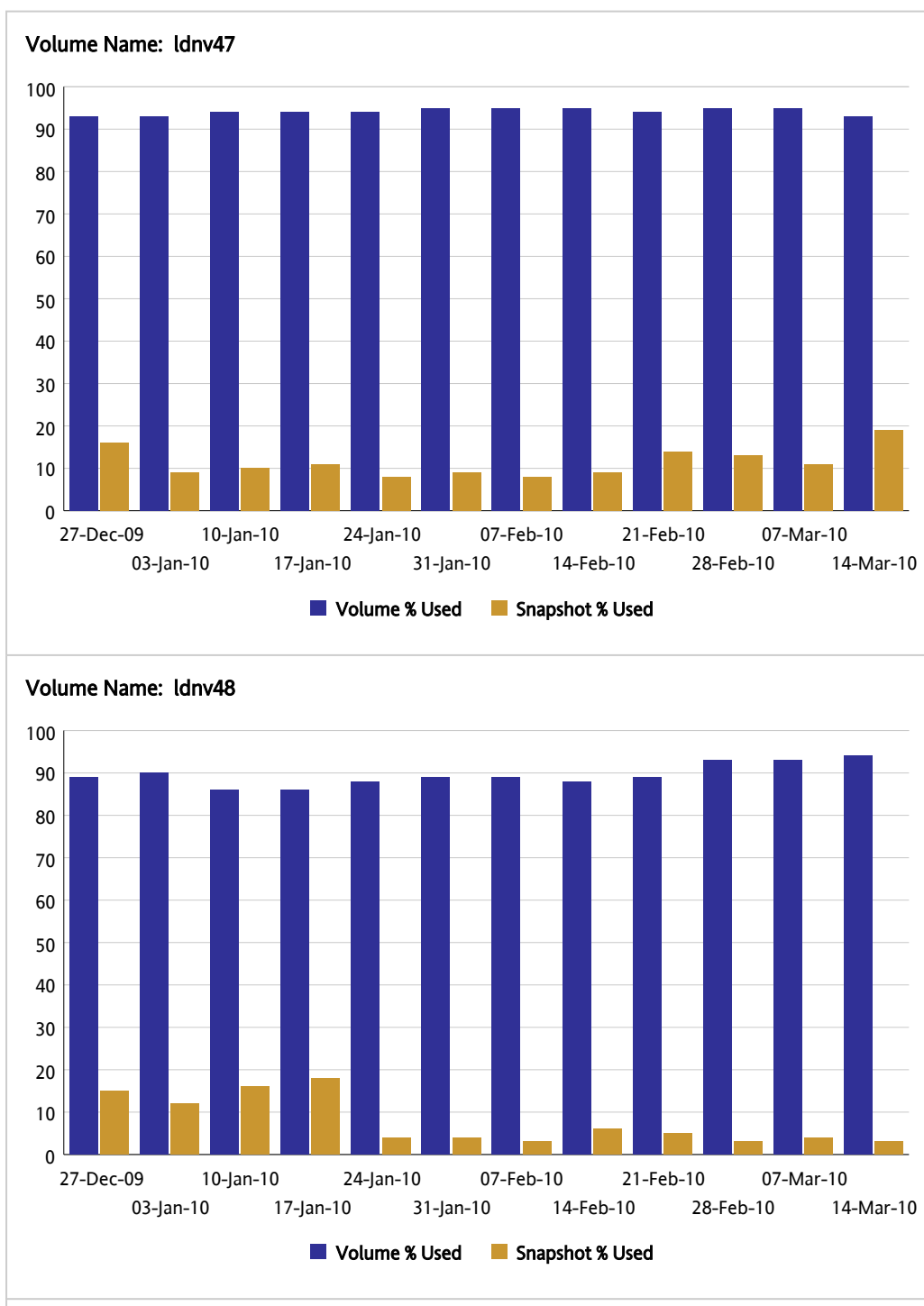
Volume Name: ldnv43

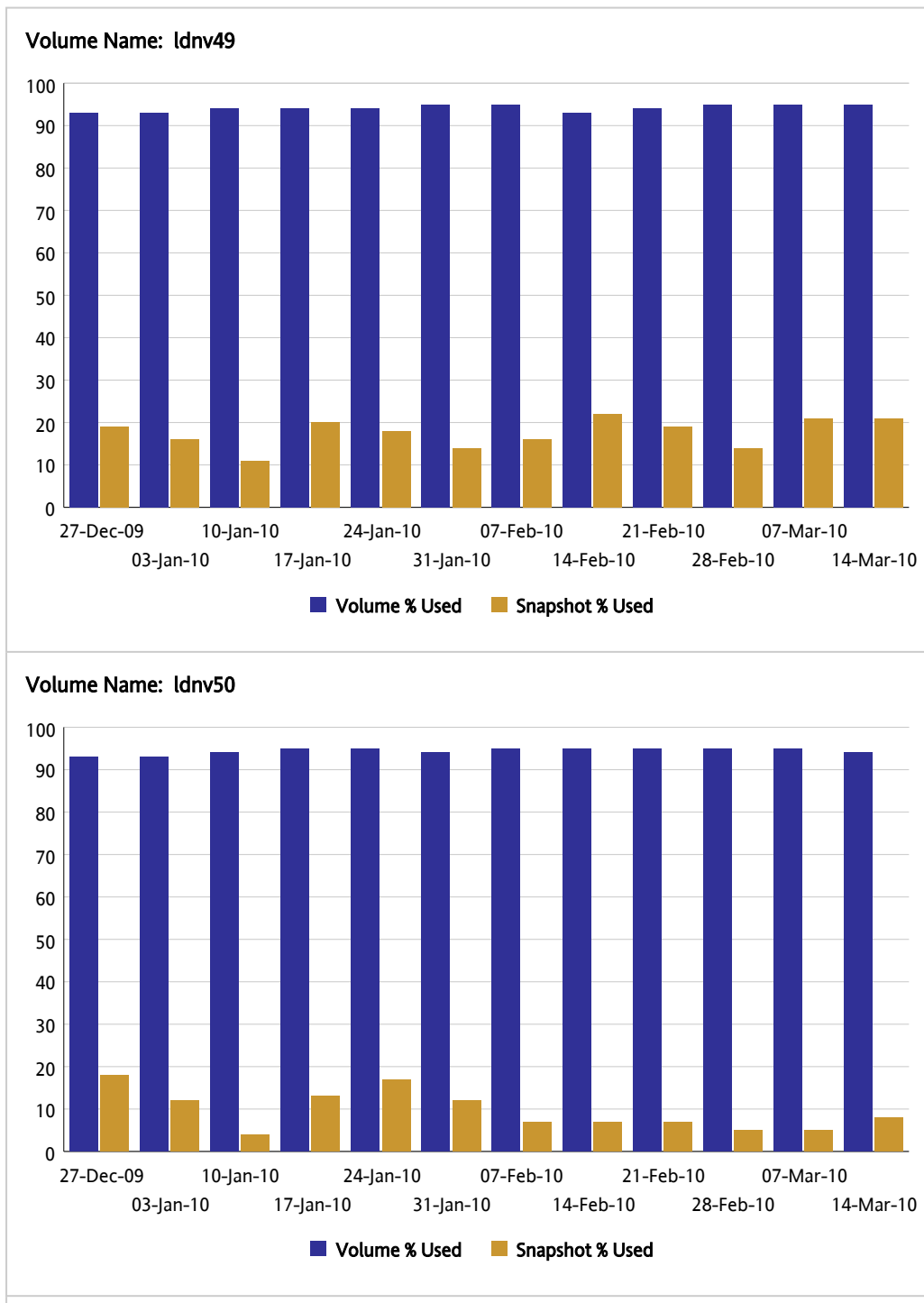


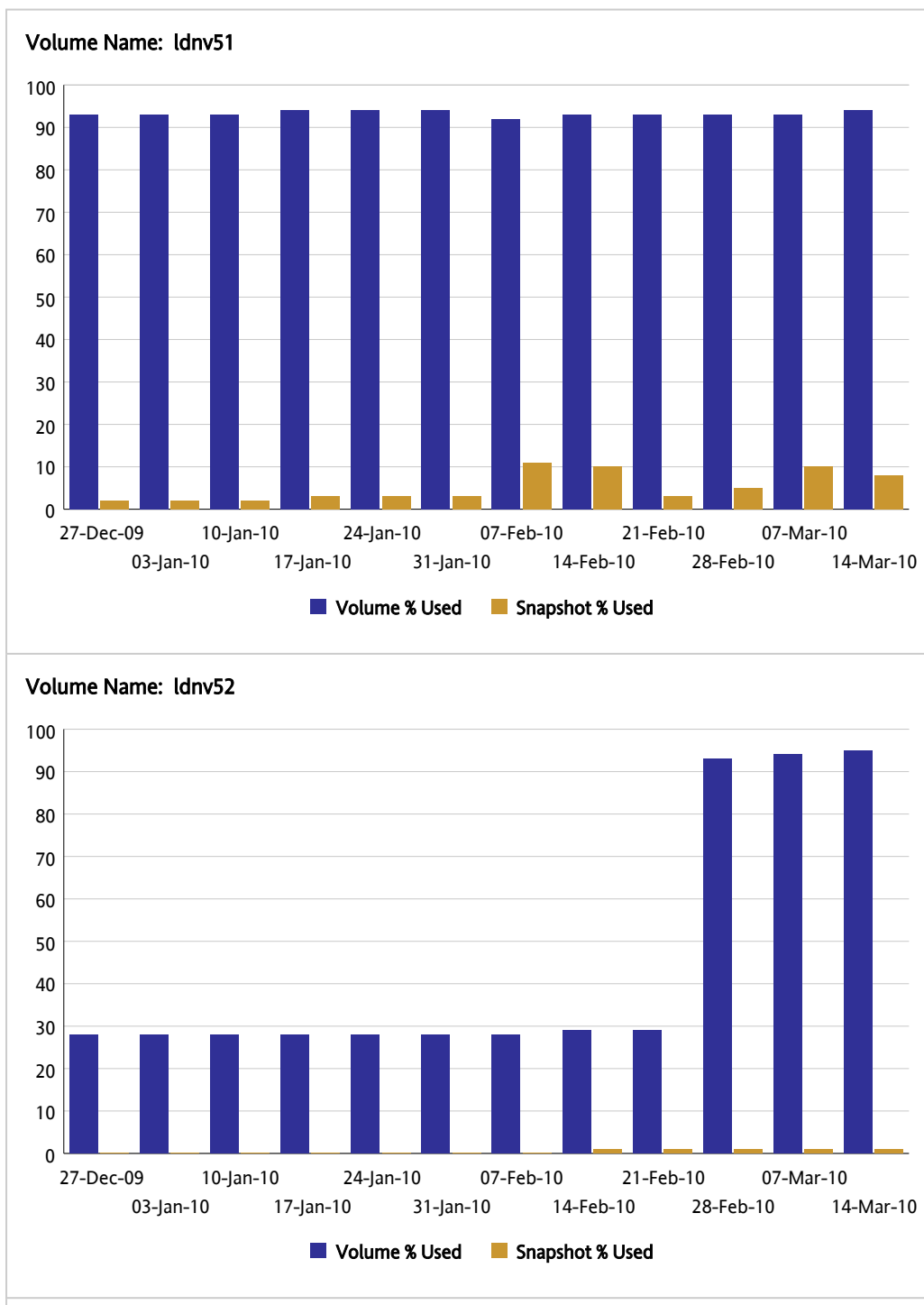
Volume Name: ldnv44

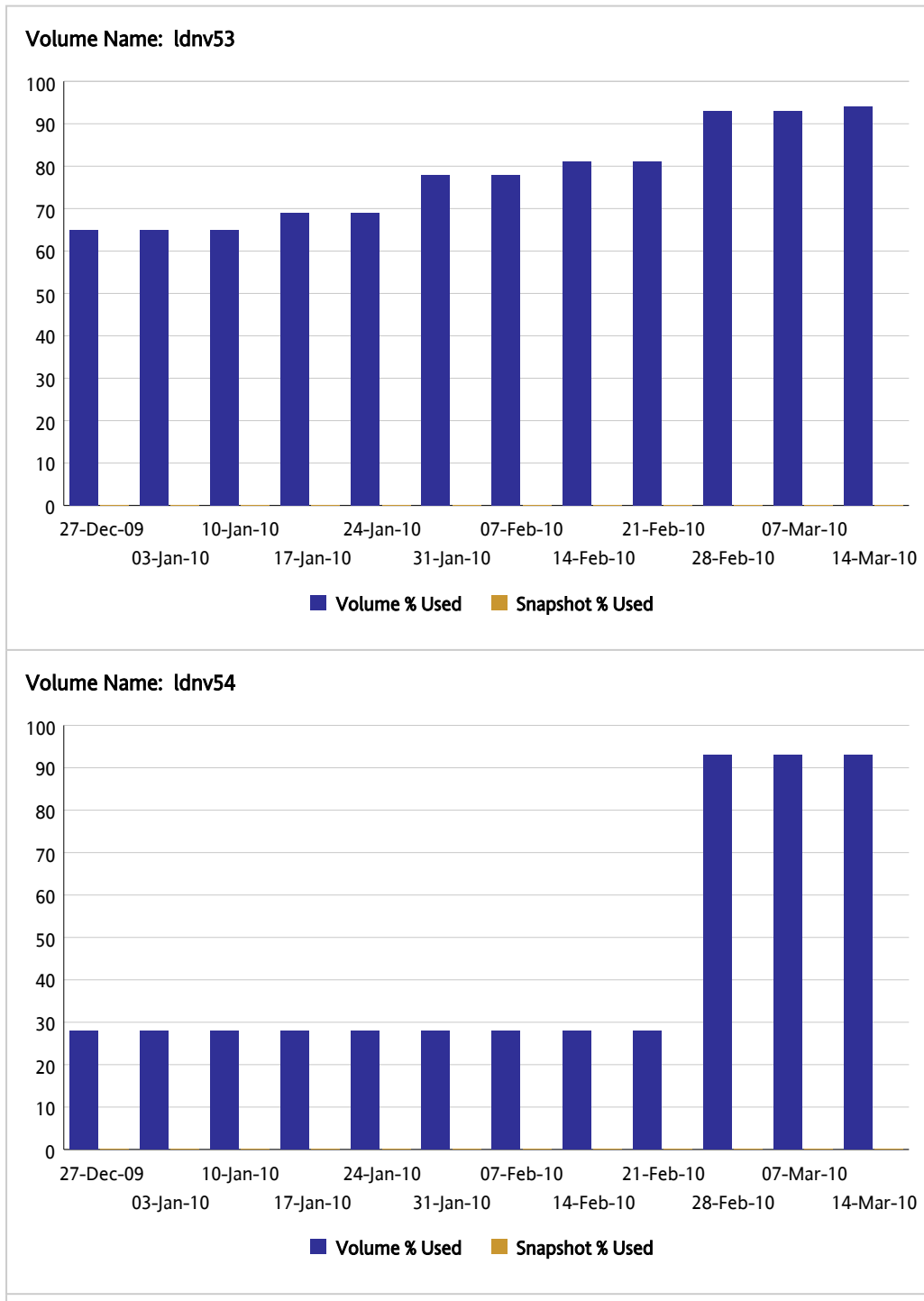


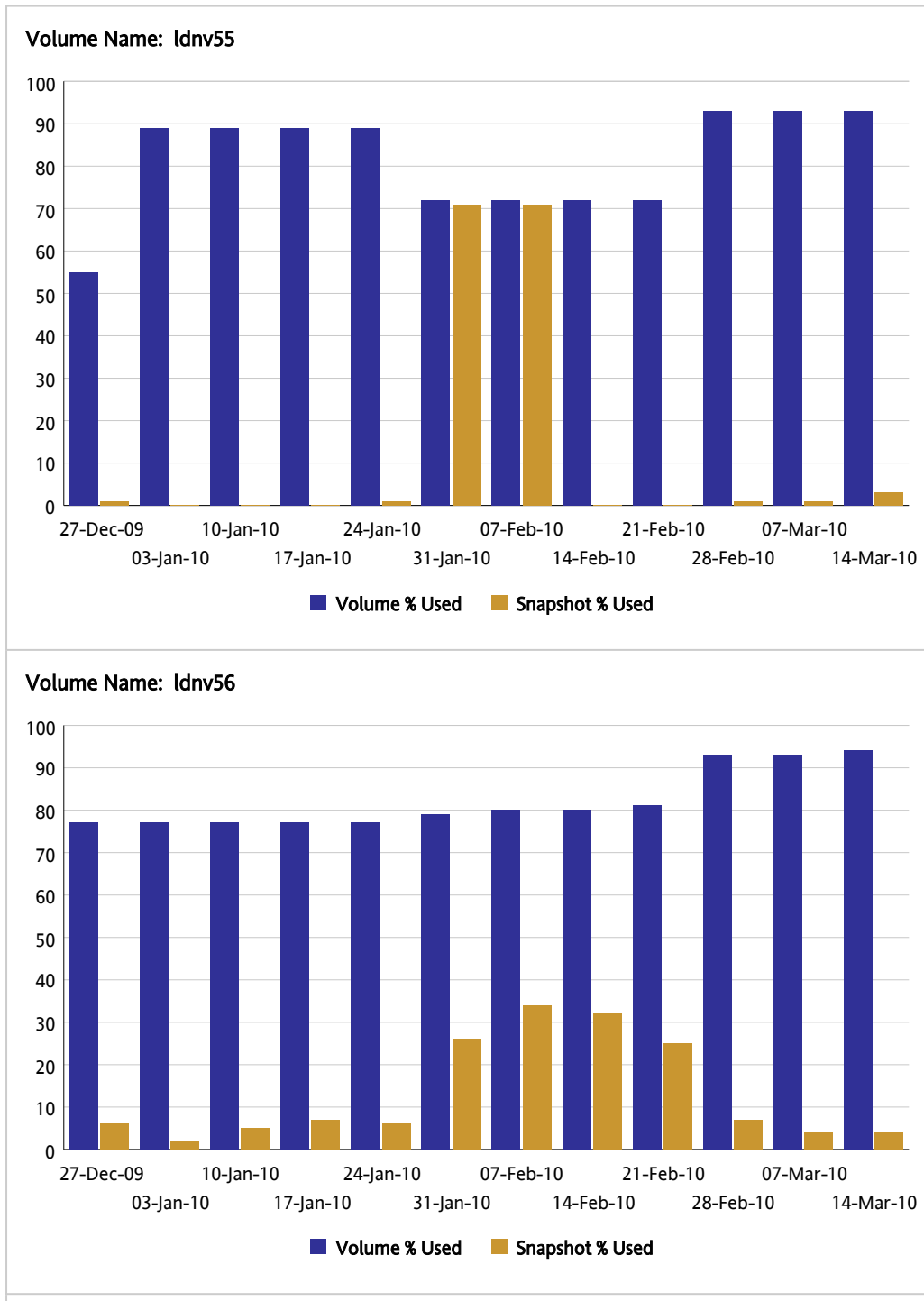


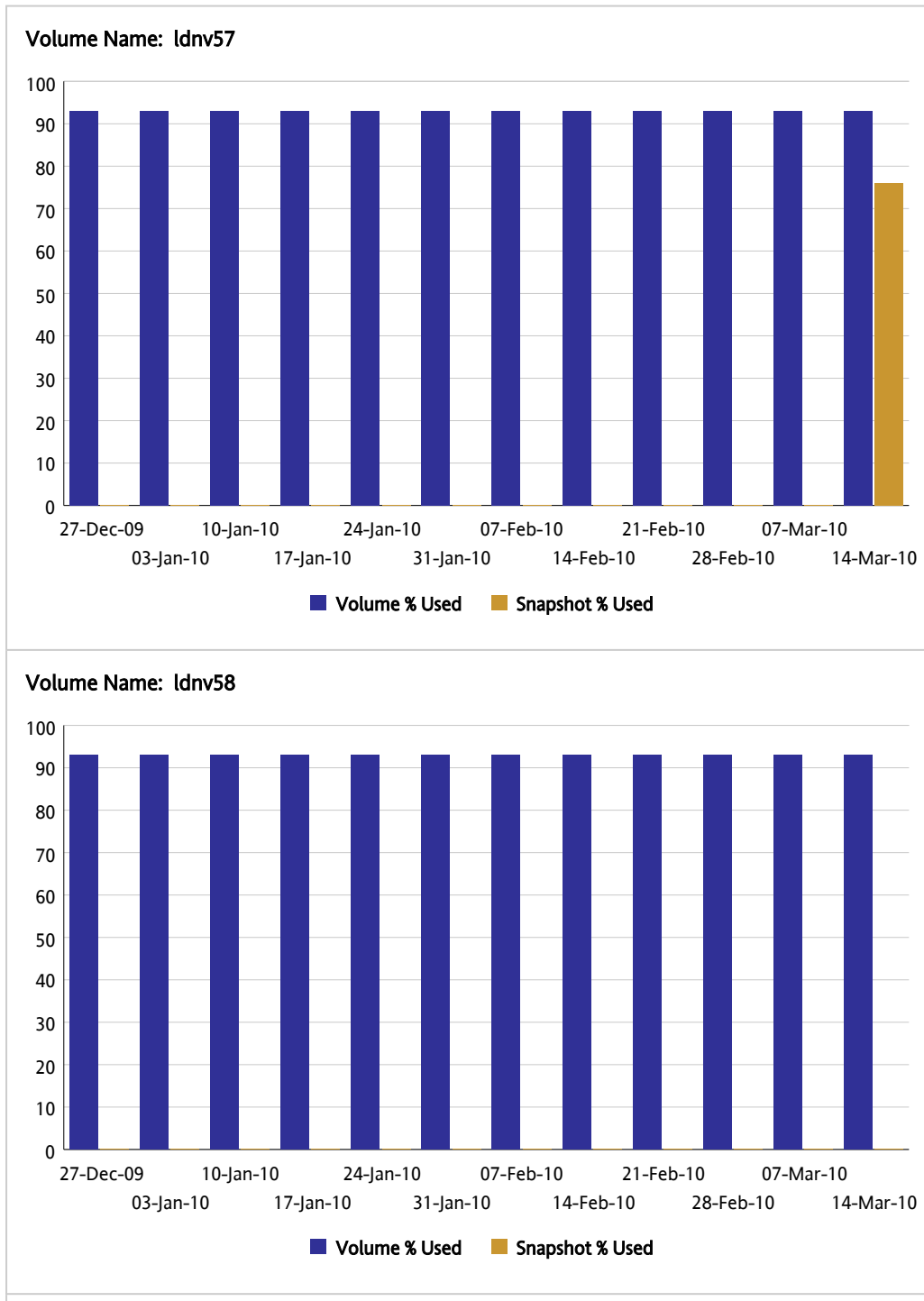


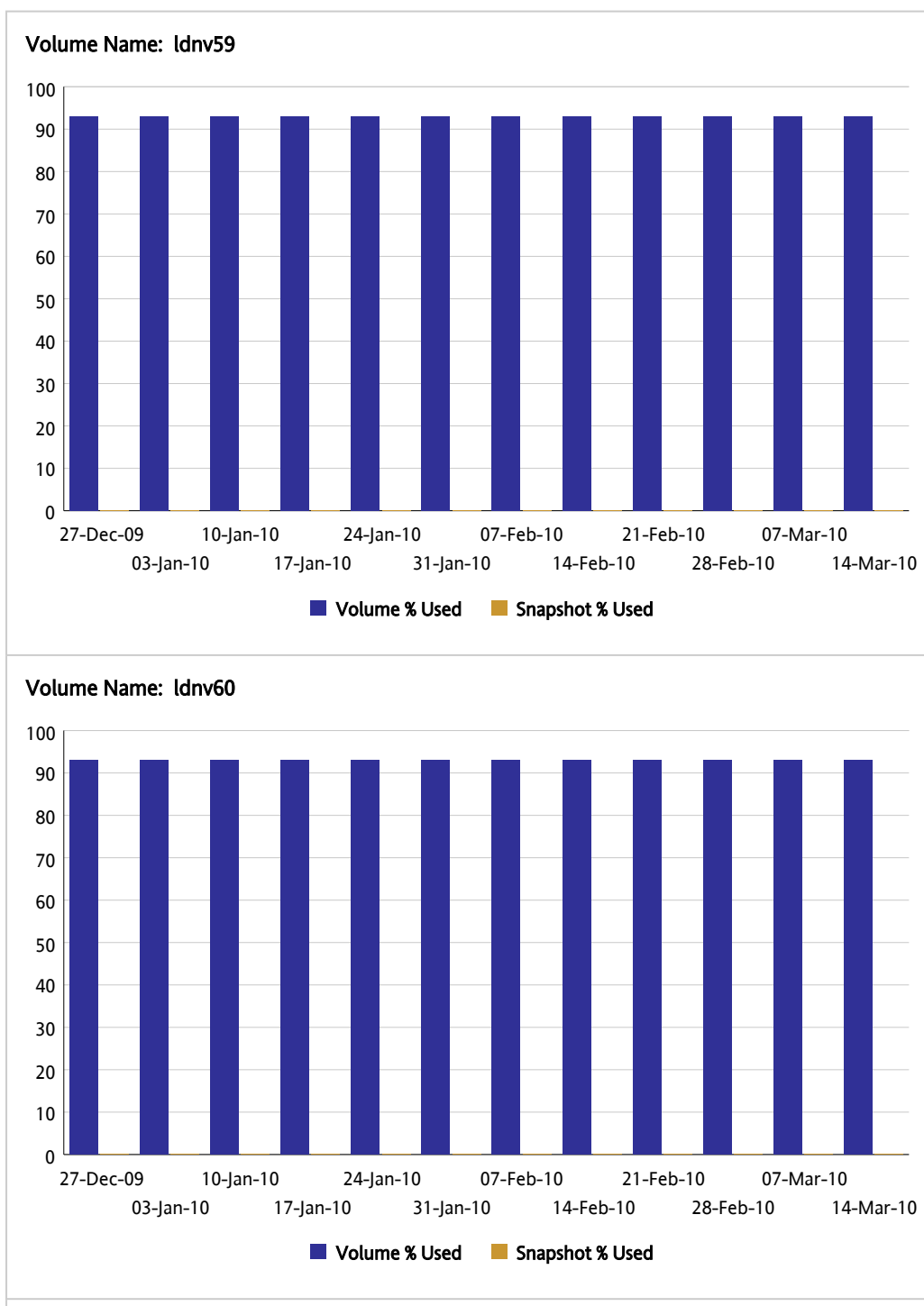


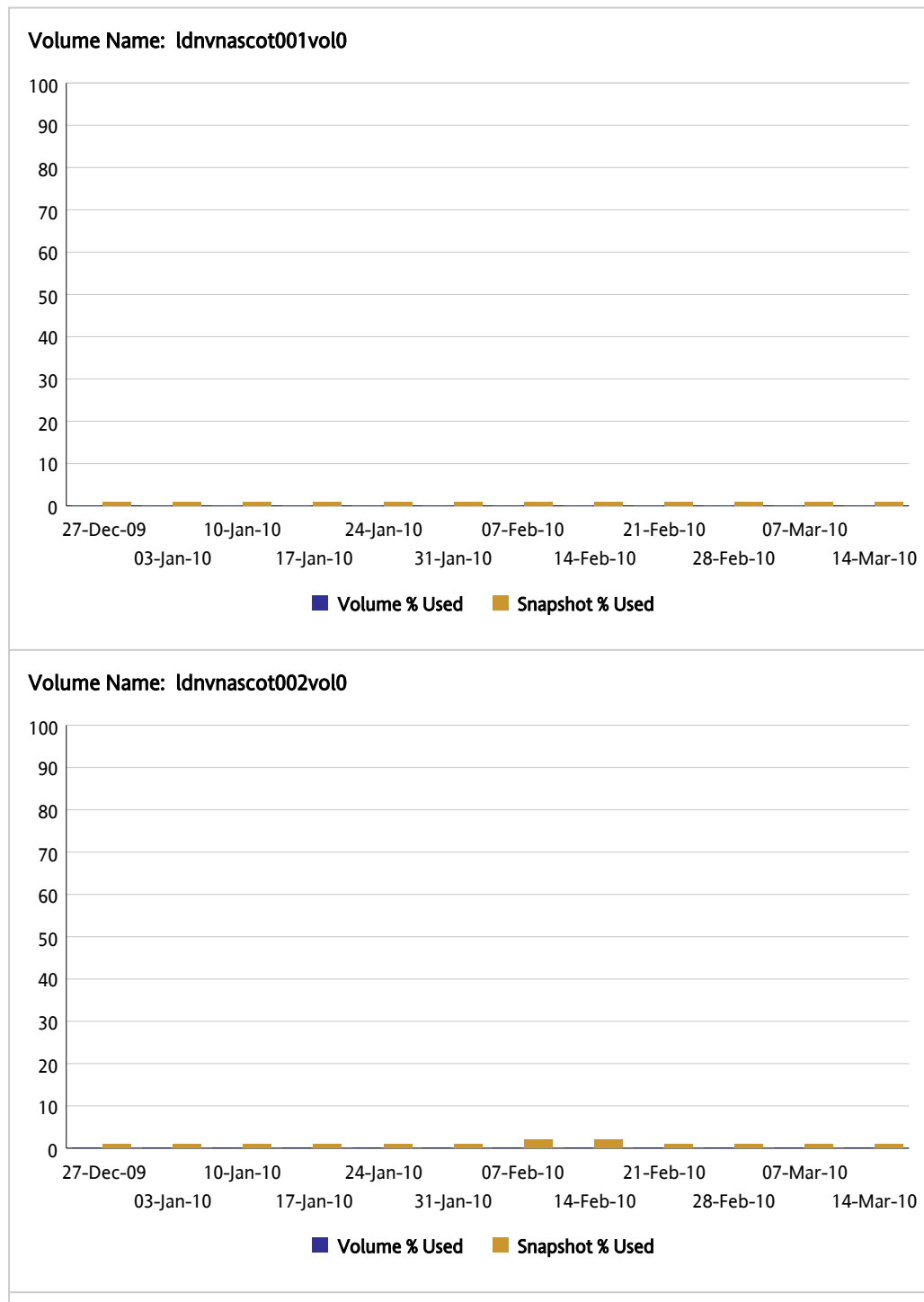


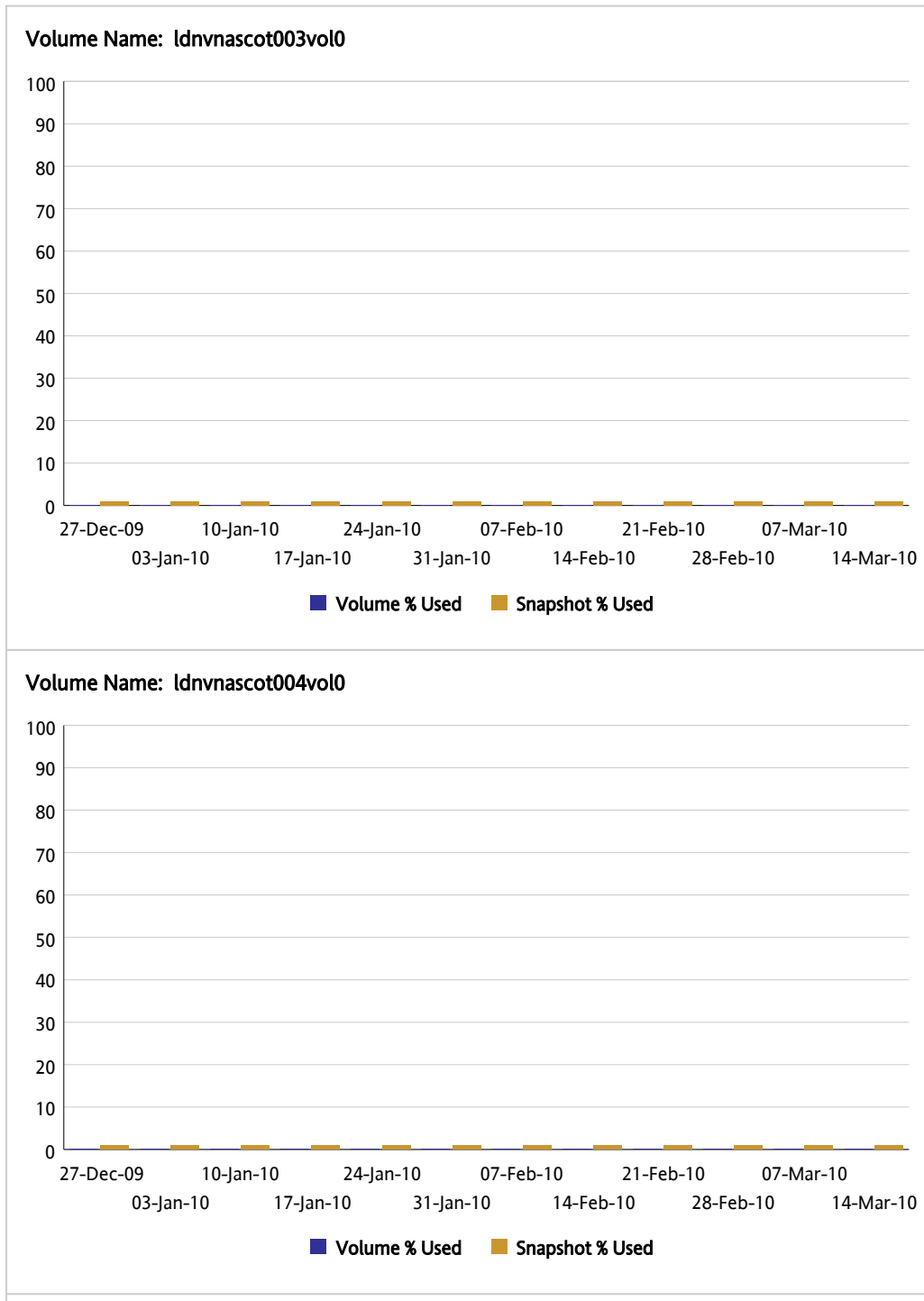




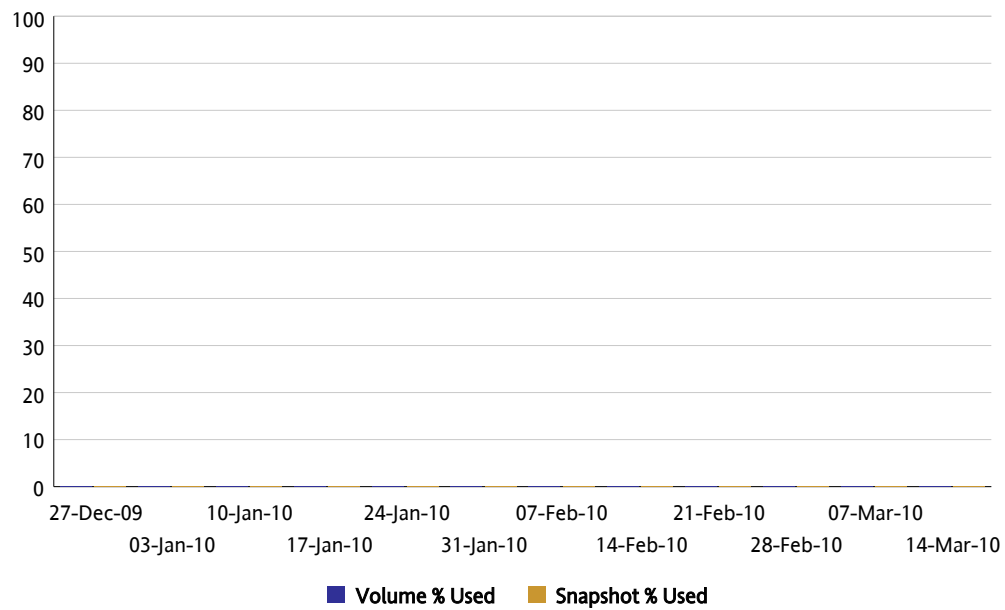




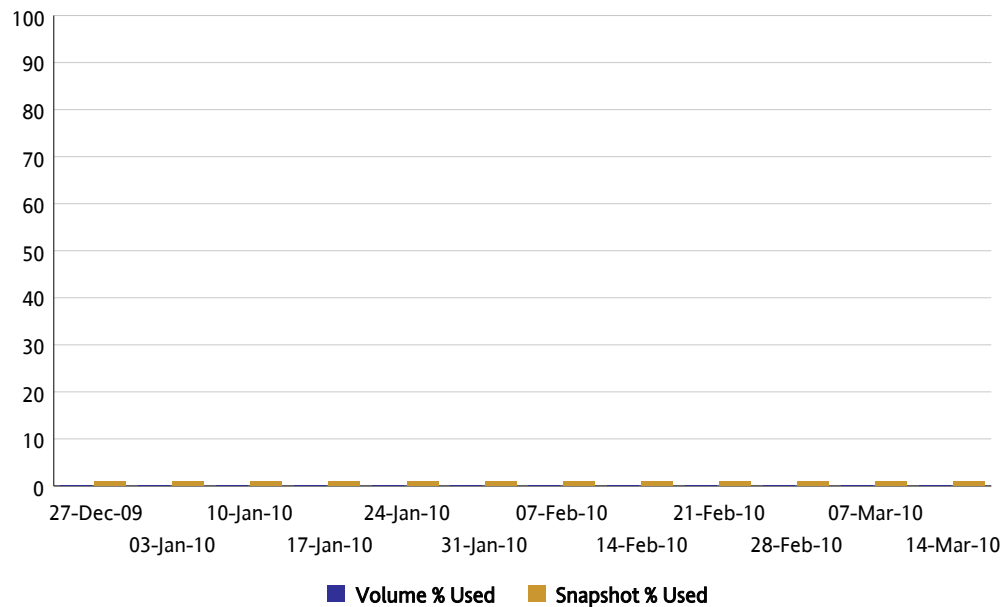


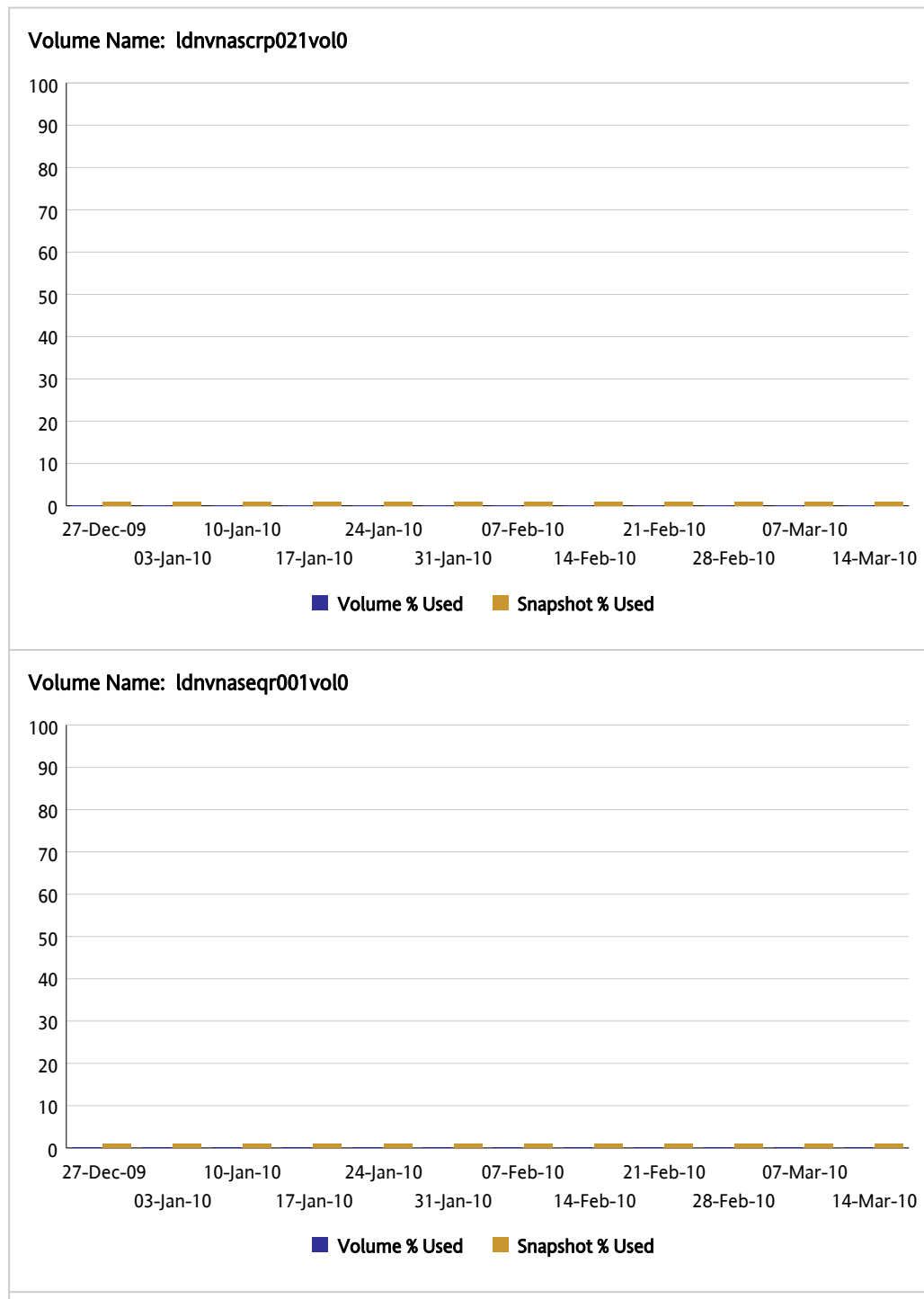


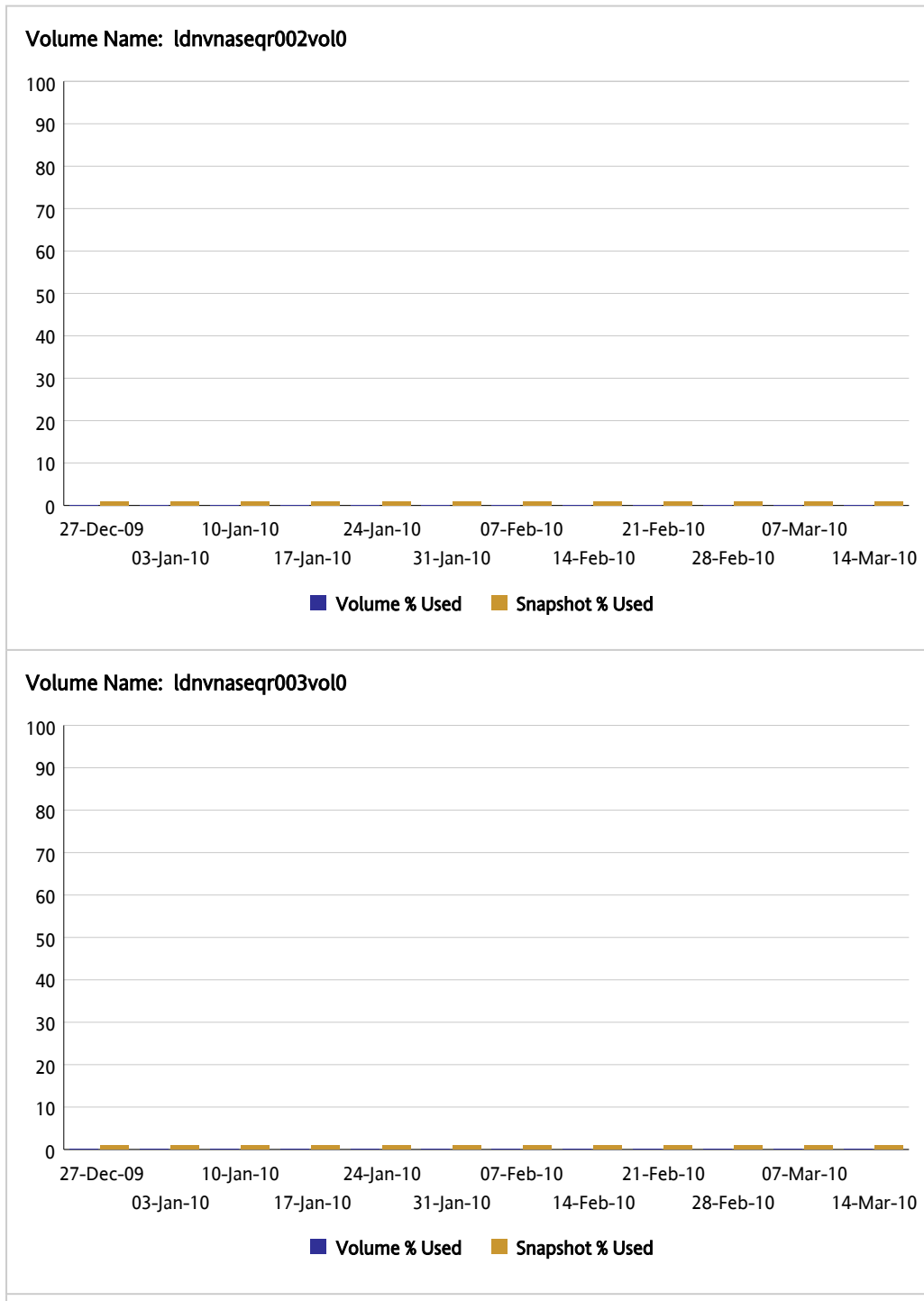
Volume Name: ldnvnascot005vol0



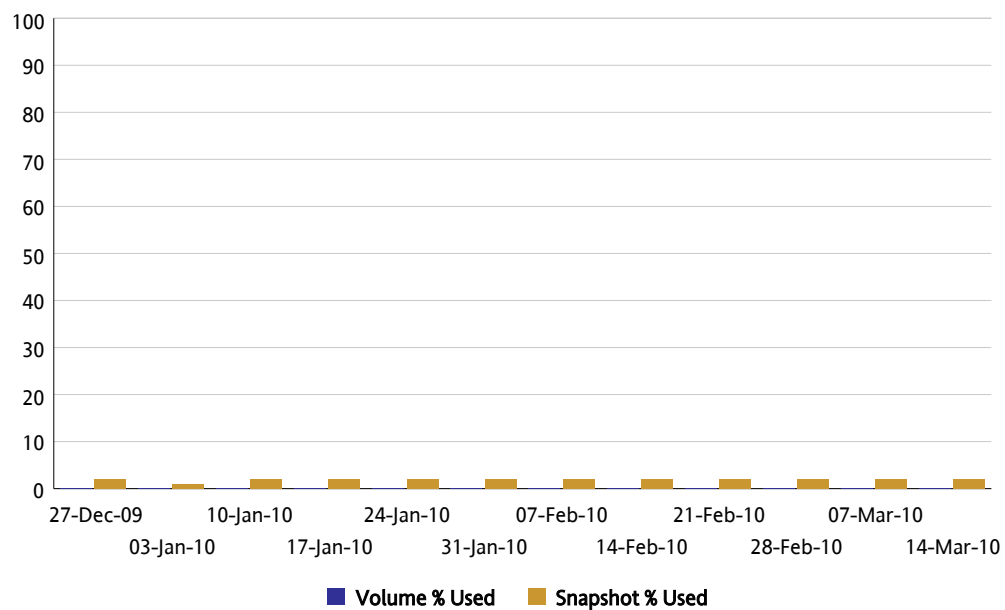
Volume Name: ldnvnascrp020vol0



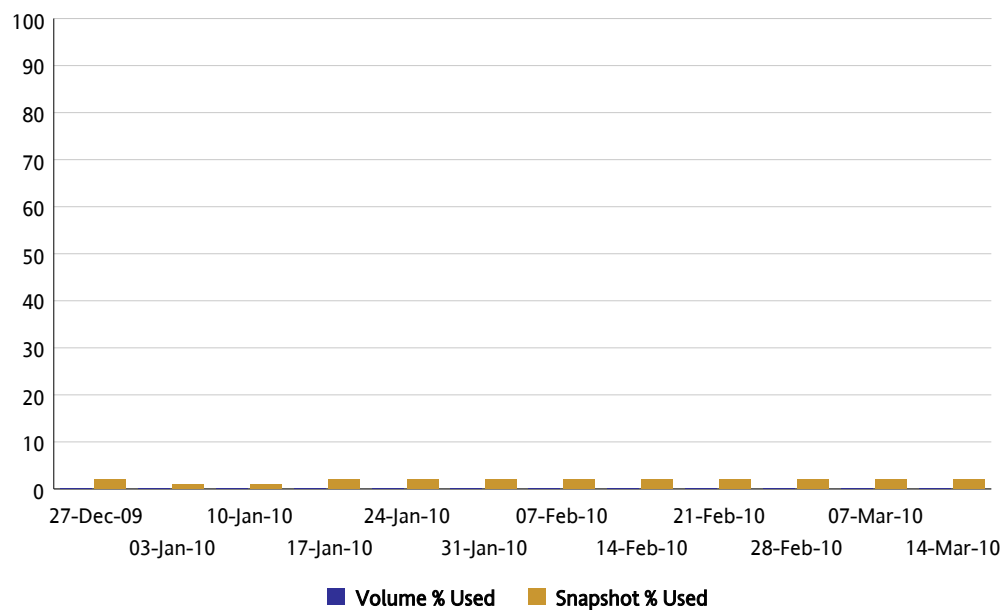


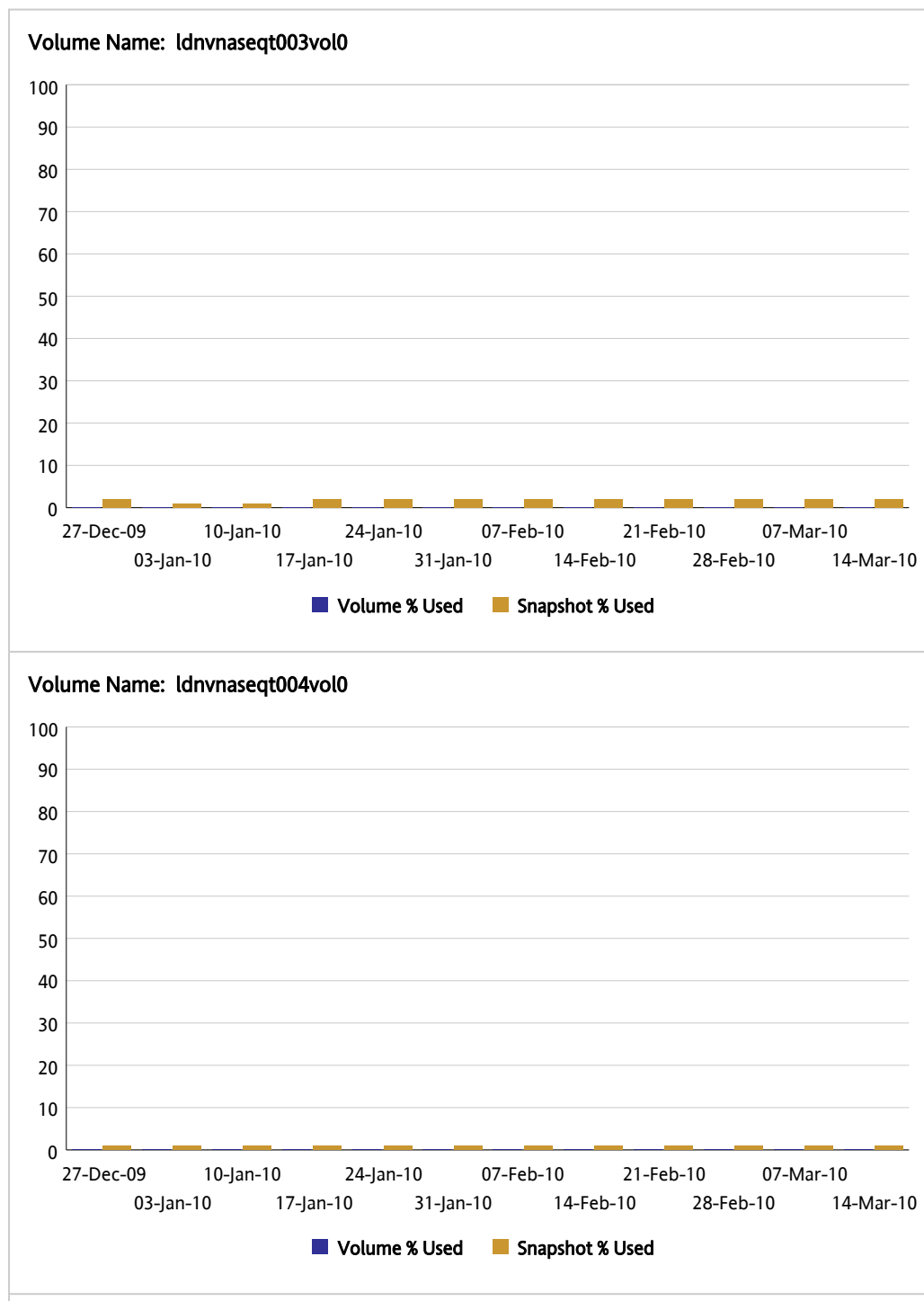


Volume Name: ldnvnaseqt001vol0

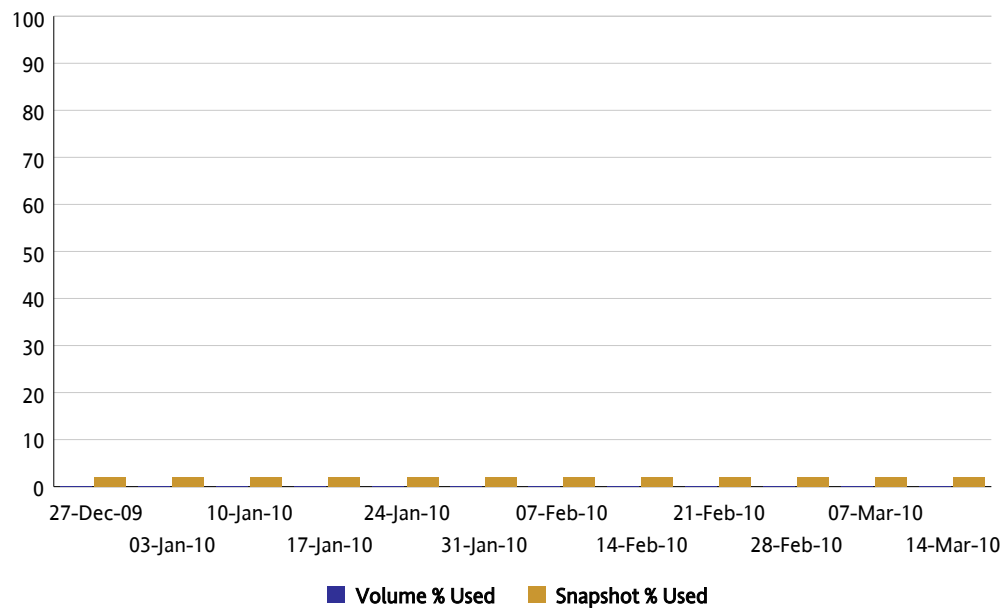


Volume Name: ldnvnaseqt002vol0

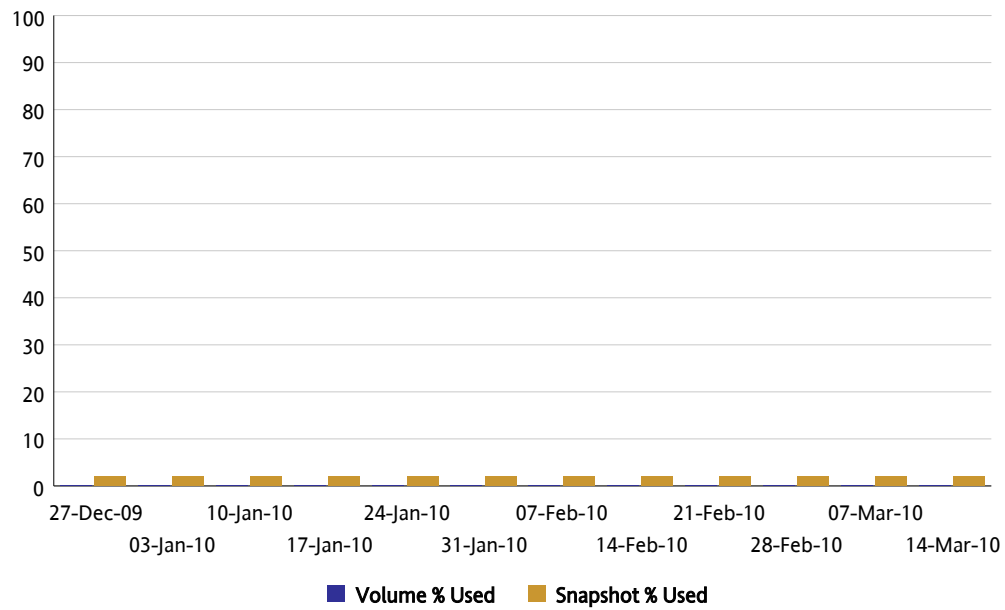




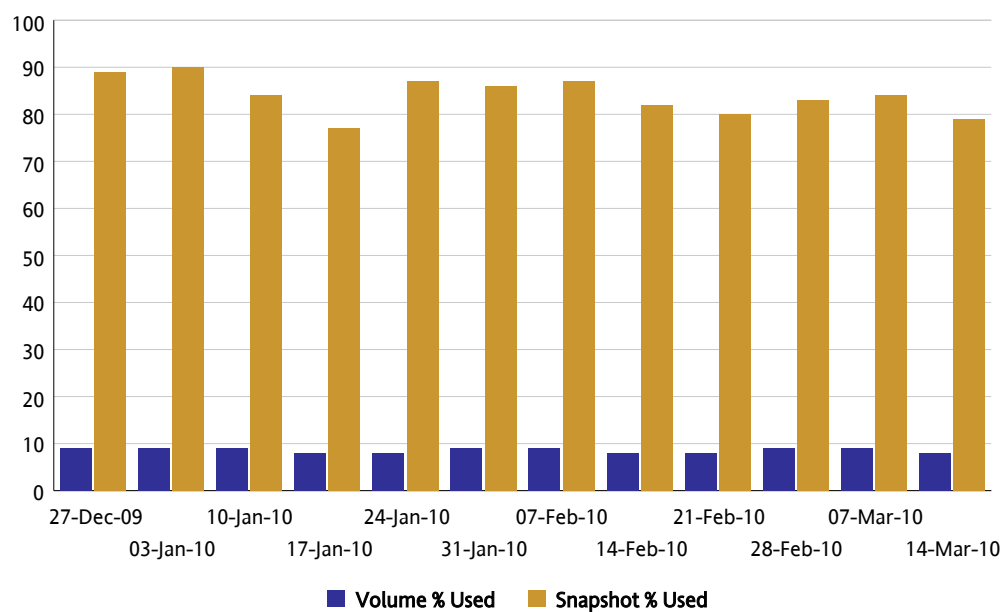
Volume Name: ldnvnaseqt005vol0



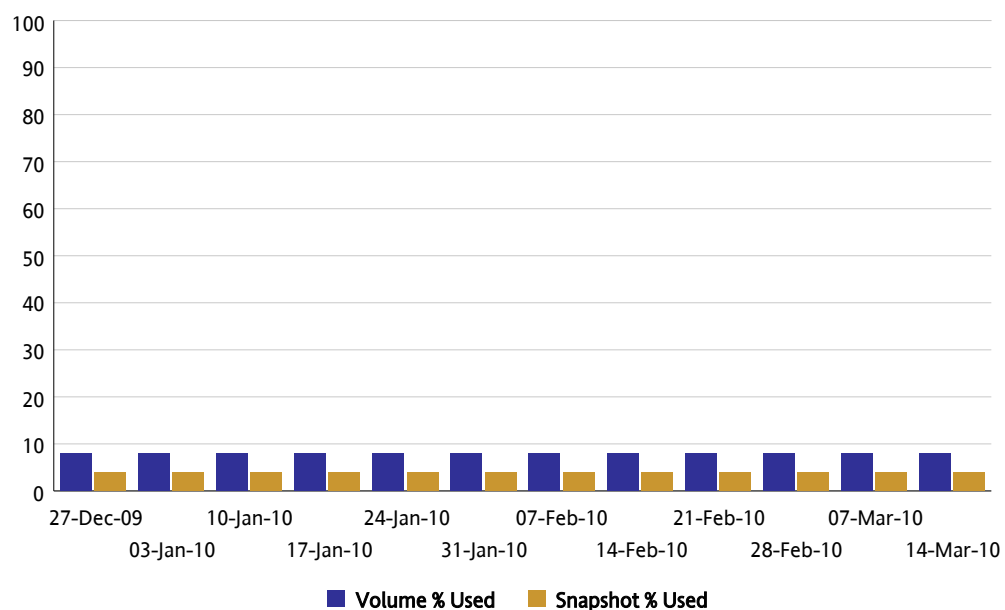
Volume Name: ldnvnaseqt006vol0



Volume Name: vol0



Volume Name: vol0dr_m



Qtree Status

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	ldnvnascot001vol0	/vol/ldnvnascot001vol0/-	NORMAL
	ldnvnascot002vol0	/vol/ldnvnascot002vol0/-	NORMAL
	ldnvnascot003vol0	/vol/ldnvnascot003vol0/-	NORMAL
	ldnvnascot004vol0	/vol/ldnvnascot004vol0/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	ldnvnascot005vol0	/vol/ldnvnascot005vol0/-	NORMAL
	ldnvnascrp020vol0	/vol/ldnvnascrp020vol0/-	NORMAL
	ldnvnascrp021vol0	/vol/ldnvnascrp021vol0/-	NORMAL
	ldnvnaseqr001vol0	/vol/ldnvnaseqr001vol0/-	NORMAL
	ldnvnaseqr002vol0	/vol/ldnvnaseqr002vol0/-	NORMAL
	ldnvnaseqr003vol0	/vol/ldnvnaseqr003vol0/-	NORMAL
	ldnvnaseqt001vol0	/vol/ldnvnaseqt001vol0/-	NORMAL
	ldnvnaseqt002vol0	/vol/ldnvnaseqt002vol0/-	NORMAL
	ldnvnaseqt003vol0	/vol/ldnvnaseqt003vol0/-	NORMAL
	ldnvnaseqt004vol0	/vol/ldnvnaseqt004vol0/-	NORMAL
	ldnvnaseqt005vol0	/vol/ldnvnaseqt005vol0/-	NORMAL
	ldnvnaseqt006vol0	/vol/ldnvnaseqt006vol0/-	NORMAL
	vol0	/vol/vol0/-	NORMAL
		/vol/vol0/auditlog	NORMAL
	vol0dr_m	/vol/vol0dr_m/-	NORMAL
		/vol/vol0dr_m/auditlog	NORMAL
aggr1	ldnv01	/vol/ldnv01/-	NORMAL
		/vol/ldnv01/eqrqt05	NORMAL
	ldnv02	/vol/ldnv02/-	NORMAL
		/vol/ldnv02/eqrqt06	NORMAL
	ldnv03	/vol/ldnv03/-	NORMAL
		/vol/ldnv03/eqrqt07	NORMAL
	ldnv04	/vol/ldnv04/-	NORMAL
		/vol/ldnv04/eqrqt08	NORMAL
	ldnv05	/vol/ldnv05/-	NORMAL
		/vol/ldnv05/eqrqt09	NORMAL
	ldnv06	/vol/ldnv06/-	NORMAL
		/vol/ldnv06/eqrqt10	NORMAL
	ldnv07	/vol/ldnv07/-	NORMAL
		/vol/ldnv07/eqrqt023	NORMAL
	ldnv08	/vol/ldnv08/-	NORMAL
		/vol/ldnv08/eqrqt024	NORMAL
	ldnv09	/vol/ldnv09/-	NORMAL
		/vol/ldnv09/eqrqt025	NORMAL
	ldnv10	/vol/ldnv10/-	NORMAL
		/vol/ldnv10/eqrqt026	NORMAL
	ldnv11	/vol/ldnv11/-	NORMAL
		/vol/ldnv11/eqrqt027	NORMAL
	ldnv12	/vol/ldnv12/-	NORMAL
		/vol/ldnv12/eqrqt028	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr1	ldnv13	/vol/ldnv13/-	NORMAL
		/vol/ldnv13/crpqt361	NORMAL
	ldnv14	/vol/ldnv14/-	NORMAL
		/vol/ldnv14/crpqt362	NORMAL
	ldnv15	/vol/ldnv15/-	NORMAL
		/vol/ldnv15/crpqt363	NORMAL
	ldnv16	/vol/ldnv16/-	NORMAL
		/vol/ldnv16/crpqt364	NORMAL
	ldnv17	/vol/ldnv17/-	NORMAL
		/vol/ldnv17/eqtqt057	NORMAL
	ldnv18	/vol/ldnv18/-	NORMAL
		/vol/ldnv18/eqtqt058	NORMAL
aggr2	ldnv19	/vol/ldnv19/-	NORMAL
		/vol/ldnv19/eqtqt059	NORMAL
	ldnv20	/vol/ldnv20/-	NORMAL
		/vol/ldnv20/eqtqt060	NORMAL
	ldnv21	/vol/ldnv21/-	NORMAL
		/vol/ldnv21/eqtqt09	NORMAL
	ldnv22	/vol/ldnv22/-	NORMAL
		/vol/ldnv22/eqtqt10	NORMAL
	ldnv23	/vol/ldnv23/-	NORMAL
		/vol/ldnv23/eqtqt11	NORMAL
	ldnv24	/vol/ldnv24/-	NORMAL
		/vol/ldnv24/eqtqt12	NORMAL
	ldnv25	/vol/ldnv25/-	NORMAL
		/vol/ldnv25/eqtqt13	NORMAL
	ldnv26	/vol/ldnv26/-	NORMAL
		/vol/ldnv26/eqtqt14	NORMAL
	ldnv27	/vol/ldnv27/-	NORMAL
		/vol/ldnv27/eqtqt15	NORMAL
	ldnv28	/vol/ldnv28/-	NORMAL
		/vol/ldnv28/eqtqt21	NORMAL
	ldnv29	/vol/ldnv29/-	NORMAL
		/vol/ldnv29/eqtqt22	NORMAL
	ldnv30	/vol/ldnv30/-	NORMAL
		/vol/ldnv30/eqtqt23	NORMAL
	ldnv31	/vol/ldnv31/-	NORMAL
		/vol/ldnv31/eqtqt24	NORMAL
	ldnv32	/vol/ldnv32/-	NORMAL
		/vol/ldnv32/eqtqt061	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr2	ldnv33	/vol/ldnv33/-	NORMAL
		/vol/ldnv33/eqtqt053	NORMAL
	ldnv34	/vol/ldnv34/-	NORMAL
		/vol/ldnv34/eqtqt054	NORMAL
	ldnv35	/vol/ldnv35/-	NORMAL
		/vol/ldnv35/eqtqt055	NORMAL
	ldnv36	/vol/ldnv36/-	NORMAL
		/vol/ldnv36/eqtqt056	NORMAL
	ldnv37	/vol/ldnv37/-	NORMAL
		/vol/ldnv37/eqtqt062	NORMAL
	ldnv38	/vol/ldnv38/-	NORMAL
		/vol/ldnv38/eqtqt063	NORMAL
aggr3	ldnv39	/vol/ldnv39/-	NORMAL
		/vol/ldnv39/eqtqt064	NORMAL
	ldnv40	/vol/ldnv40/-	NORMAL
		/vol/ldnv40/eqtqt065	NORMAL
	ldnv41	/vol/ldnv41/-	NORMAL
		/vol/ldnv41/cotqt053	NORMAL
	ldnv42	/vol/ldnv42/-	NORMAL
		/vol/ldnv42/cotqt054	NORMAL
	ldnv43	/vol/ldnv43/-	NORMAL
		/vol/ldnv43/cotqt056	NORMAL
	ldnv44	/vol/ldnv44/-	NORMAL
		/vol/ldnv44/cotqt057	NORMAL
	ldnv45	/vol/ldnv45/-	NORMAL
		/vol/ldnv45/cotqt076	NORMAL
	ldnv46	/vol/ldnv46/-	NORMAL
		/vol/ldnv46/cotqt077	NORMAL
	ldnv47	/vol/ldnv47/-	NORMAL
		/vol/ldnv47/cotqt078	NORMAL
	ldnv48	/vol/ldnv48/-	NORMAL
		/vol/ldnv48/cotqt079	NORMAL
	ldnv49	/vol/ldnv49/-	NORMAL
		/vol/ldnv49/cotqt080	NORMAL
	ldnv50	/vol/ldnv50/-	NORMAL
		/vol/ldnv50/cotqt081	NORMAL
	ldnv51	/vol/ldnv51/-	NORMAL
		/vol/ldnv51/cotqt082	NORMAL
	ldnv52	/vol/ldnv52/-	NORMAL
		/vol/ldnv52/cotqt083	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr3	ldnv53	/vol/ldnv53/-	NORMAL
		/vol/ldnv53/cotqt084	NORMAL
	ldnv54	/vol/ldnv54/-	NORMAL
		/vol/ldnv54/cotqt085	NORMAL
	ldnv55	/vol/ldnv55/-	NORMAL
		/vol/ldnv55/cotqt086	NORMAL
	ldnv56	/vol/ldnv56/-	NORMAL
		/vol/ldnv56/cotqt087	NORMAL
	ldnv57	/vol/ldnv57/-	NORMAL
		/vol/ldnv57/crpqt365	NORMAL
	ldnv58	/vol/ldnv58/-	NORMAL
		/vol/ldnv58/crpqt366	NORMAL
	ldnv59	/vol/ldnv59/-	NORMAL
		/vol/ldnv59/crpqt367	NORMAL
	ldnv60	/vol/ldnv60/-	NORMAL
		/vol/ldnv60/crpqt368	NORMAL

There are no LUNs found for this system.

SnapMirror / SnapVault Status

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas206a	ldnv01	ldnctinas205a	/vol/ldnv01/-
SNAPMIRRORED	ldnctinas206a	ldnv02	ldnctinas205a	/vol/ldnv02/-
SNAPMIRRORED	ldnctinas206a	ldnv03	ldnctinas205a	/vol/ldnv03/-
SNAPMIRRORED	ldnctinas206a	ldnv04	ldnctinas205a	/vol/ldnv04/-
SNAPMIRRORED	ldnctinas206a	ldnv05	ldnctinas205a	/vol/ldnv05/-
SNAPMIRRORED	ldnctinas206a	ldnv06	ldnctinas205a	/vol/ldnv06/-
SNAPMIRRORED	ldnctinas206a	ldnv07	ldnctinas205a	/vol/ldnv07/-
SNAPMIRRORED	ldnctinas206a	ldnv08	ldnctinas205a	/vol/ldnv08/-
SNAPMIRRORED	ldnctinas206a	ldnv09	ldnctinas205a	/vol/ldnv09/-
SNAPMIRRORED	ldnctinas206a	ldnv10	ldnctinas205a	/vol/ldnv10/-
SNAPMIRRORED	ldnctinas206a	ldnv11	ldnctinas205a	/vol/ldnv11/-
SNAPMIRRORED	ldnctinas206a	ldnv12	ldnctinas205a	/vol/ldnv12/-
SNAPMIRRORED	ldnctinas206a	ldnv13	ldnctinas205a	/vol/ldnv13/-
SNAPMIRRORED	ldnctinas206a	ldnv14	ldnctinas205a	/vol/ldnv14/-
SNAPMIRRORED	ldnctinas206a	ldnv15	ldnctinas205a	/vol/ldnv15/-
SNAPMIRRORED	ldnctinas206a	ldnv16	ldnctinas205a	/vol/ldnv16/-
SNAPMIRRORED	ldnctinas206a	ldnv17	ldnctinas205a	/vol/ldnv17/-

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas206a	ldnv18	ldnctinas205a	/vol/ldnv18/-
SNAPMIRRORED	ldnctinas206a	ldnv19	ldnctinas205a	/vol/ldnv19/-
SNAPMIRRORED	ldnctinas206a	ldnv20	ldnctinas205a	/vol/ldnv20/-
SNAPMIRRORED	ldnctinas206a	ldnv21	ldnctinas205a	/vol/ldnv21/-
SNAPMIRRORED	ldnctinas206a	ldnv22	ldnctinas205a	/vol/ldnv22/-
SNAPMIRRORED	ldnctinas206a	ldnv23	ldnctinas205a	/vol/ldnv23/-
SNAPMIRRORED	ldnctinas206a	ldnv24	ldnctinas205a	/vol/ldnv24/-
SNAPMIRRORED	ldnctinas206a	ldnv25	ldnctinas205a	/vol/ldnv25/-
SNAPMIRRORED	ldnctinas206a	ldnv26	ldnctinas205a	/vol/ldnv26/-
SNAPMIRRORED	ldnctinas206a	ldnv27	ldnctinas205a	/vol/ldnv27/-
SNAPMIRRORED	ldnctinas206a	ldnv28	ldnctinas205a	/vol/ldnv28/-
SNAPMIRRORED	ldnctinas206a	ldnv29	ldnctinas205a	/vol/ldnv29/-
SNAPMIRRORED	ldnctinas206a	ldnv30	ldnctinas205a	/vol/ldnv30/-
SNAPMIRRORED	ldnctinas206a	ldnv31	ldnctinas205a	/vol/ldnv31/-
SNAPMIRRORED	ldnctinas206a	ldnv32	ldnctinas205a	/vol/ldnv32/-
SNAPMIRRORED	ldnctinas206a	ldnv33	ldnctinas205a	/vol/ldnv33/-
SNAPMIRRORED	ldnctinas206a	ldnv34	ldnctinas205a	/vol/ldnv34/-
SNAPMIRRORED	ldnctinas206a	ldnv35	ldnctinas205a	/vol/ldnv35/-
SNAPMIRRORED	ldnctinas206a	ldnv36	ldnctinas205a	/vol/ldnv36/-
SNAPMIRRORED	ldnctinas206a	ldnv37	ldnctinas205a	/vol/ldnv37/-
SNAPMIRRORED	ldnctinas206a	ldnv38	ldnctinas205a	/vol/ldnv38/-
SNAPMIRRORED	ldnctinas206a	ldnv39	ldnctinas205a	/vol/ldnv39/-
SNAPMIRRORED	ldnctinas206a	ldnv40	ldnctinas205a	/vol/ldnv40/-
SNAPMIRRORED	ldnctinas206a	ldnv41	ldnctinas205a	/vol/ldnv41/-
SNAPMIRRORED	ldnctinas206a	ldnv42	ldnctinas205a	/vol/ldnv42/-
SNAPMIRRORED	ldnctinas206a	ldnv43	ldnctinas205a	/vol/ldnv43/-
SNAPMIRRORED	ldnctinas206a	ldnv44	ldnctinas205a	/vol/ldnv44/-
SNAPMIRRORED	ldnctinas206a	ldnv45	ldnctinas205a	/vol/ldnv45/-
SNAPMIRRORED	ldnctinas206a	ldnv46	ldnctinas205a	/vol/ldnv46/-
SNAPMIRRORED	ldnctinas206a	ldnv47	ldnctinas205a	/vol/ldnv47/-
SNAPMIRRORED	ldnctinas206a	ldnv48	ldnctinas205a	/vol/ldnv48/-
SNAPMIRRORED	ldnctinas206a	ldnv49	ldnctinas205a	/vol/ldnv49/-
SNAPMIRRORED	ldnctinas206a	ldnv50	ldnctinas205a	/vol/ldnv50/-
SNAPMIRRORED	ldnctinas206a	ldnv51	ldnctinas205a	/vol/ldnv51/-
SNAPMIRRORED	ldnctinas206a	ldnv52	ldnctinas205a	/vol/ldnv52/-
SNAPMIRRORED	ldnctinas206a	ldnv53	ldnctinas205a	/vol/ldnv53/-
SNAPMIRRORED	ldnctinas206a	ldnv54	ldnctinas205a	/vol/ldnv54/-
SNAPMIRRORED	ldnctinas206a	ldnv55	ldnctinas205a	/vol/ldnv55/-
SNAPMIRRORED	ldnctinas206a	ldnv56	ldnctinas205a	/vol/ldnv56/-
SNAPMIRRORED	ldnctinas206a	ldnv57	ldnctinas205a	/vol/ldnv57/-

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas206a	ldnv58	ldnctinas205a	/vol/ldnv58/-
SNAPMIRRORED	ldnctinas206a	ldnv59	ldnctinas205a	/vol/ldnv59/-
SNAPMIRRORED	ldnctinas206a	ldnv60	ldnctinas205a	/vol/ldnv60/-
SNAPMIRRORED	ldnctinas206a	ldnvnascot001vol0	ldnctinas205a	/vol/ldnvnascot001vol0/-
SNAPMIRRORED	ldnctinas206a	ldnvnascot002vol0	ldnctinas205a	/vol/ldnvnascot002vol0/-
SNAPMIRRORED	ldnctinas206a	ldnvnascot003vol0	ldnctinas205a	/vol/ldnvnascot003vol0/-
SNAPMIRRORED	ldnctinas206a	ldnvnascot004vol0	ldnctinas205a	/vol/ldnvnascot004vol0/-
SNAPMIRRORED	ldnctinas206a	ldnvnascot005vol0	ldnctinas205a	/vol/ldnvnascot005vol0/-
SNAPMIRRORED	ldnctinas206a	ldnvnascrp020vol0	ldnctinas205a	/vol/ldnvnascrp020vol0/-
SNAPMIRRORED	ldnctinas206a	ldnvnascrp021vol0	ldnctinas205a	/vol/ldnvnascrp021vol0/-
SNAPMIRRORED	ldnctinas206a	ldnvnaseqr001vol0	ldnctinas205a	/vol/ldnvnaseqr001vol0/-
SNAPMIRRORED	ldnctinas206a	ldnvnaseqr002vol0	ldnctinas205a	/vol/ldnvnaseqr002vol0/-
SNAPMIRRORED	ldnctinas206a	ldnvnaseqr003vol0	ldnctinas205a	/vol/ldnvnaseqr003vol0/-
SNAPMIRRORED	ldnctinas206a	ldnvnaseqt001vol0	ldnctinas205a	/vol/ldnvnaseqt001vol0/-
SNAPMIRRORED	ldnctinas206a	ldnvnaseqt002vol0	ldnctinas205a	/vol/ldnvnaseqt002vol0/-
SNAPMIRRORED	ldnctinas206a	ldnvnaseqt003vol0	ldnctinas205a	/vol/ldnvnaseqt003vol0/-
SNAPMIRRORED	ldnctinas206a	ldnvnaseqt004vol0	ldnctinas205a	/vol/ldnvnaseqt004vol0/-
SNAPMIRRORED	ldnctinas206a	ldnvnaseqt005vol0	ldnctinas205a	/vol/ldnvnaseqt005vol0/-
SNAPMIRRORED	ldnctinas206a	ldnvnaseqt006vol0	ldnctinas205a	/vol/ldnvnaseqt006vol0/-
SNAPMIRRORED	ldnctinas206a	vol0	ldnctinas205a	/vol/vol0dr_m/-

Network Information

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e0a	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e0c	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e4a	Quad 10/100/1000 Ethernet Controller VII	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e4c	Quad 10/100/1000 Ethernet Controller VII	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e0b	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e0d	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e4b	Quad 10/100/1000 Ethernet Controller VII	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e4d	Quad 10/100/1000 Ethernet Controller VII	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On

iSCSI (Internet Small Computer Systems Interface) Adapter Status

Interface Name	Interface State	Target Portal Group Name	IP Address	iSCSI Port Name
0e	ONLINE		169.182.241.101	

NFS (Network File System) Protocol Usage

NFS calls by Protocol:

Protocol	NFS Calls	Bad Calls	Bad Calls %
TCP	0	0	0.00%
UDP	0	0	0.00%

NFS calls by Version:

NFS Version	NFS Calls	NFS Calls %
NFSv2	0	0.00%
NFSv3	0	0.00%
NFSv4	0	0.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The "CIFS Stat" command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
IPC	3399306	64.00%
NTCreateX	359366	7.00%
close	358125	7.00%
query_file_info	372372	7.00%
readX	501627	9.00%

MultiStore (vFiler)

vFiler Name	vFiler State	vFiler IP Space	UUID (Universal Unique ID)
vfiler0	RUNNING	default-ip-space	00000000-0000-0000-0000-000000000000

ASUP (AutoSupport) Status

ASUP Category	Value
autosupport.enable	on
autosupport.mailhost	mailhub-vip.ny.ssmb.com,mailhub-dc1.eu.ssmb.com,mailhub-dc2.eur.nsroot.net
autosupport.noteto	nas.alerts@citi.com
autosupport.support.enable	on
autosupport.support.proxy	webproxy.wlb.nsroot.net:8080

ASUP Category	Value
autosupport.support.to	autosupport@netapp.com
autosupport.support.transport	https
autosupport.support.url	support.netapp.com/asupprod/post/1.0/postAsup
autosupport.to	intnas.alerts@imceu.eu.ssmb.com

SYSTEM REVIEW



Host Name: ldncinas201b
Serial Number: 2079174
Last Update: 07-Mar-2010

Model: FAS3050
O/S: 7.2.5.1P6D15
Partner Name: ldncinas201a

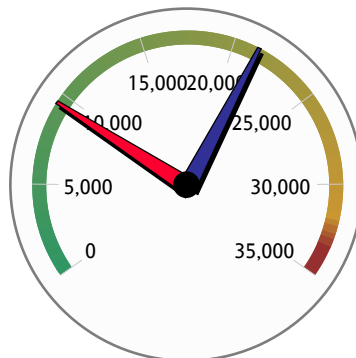
Installed Products

Product Name
CIFS
CLUSTER
DISK_SANITIZATION
ISCSI
MULTISTORE
NFS
SNAPLOCK
SNAPMIRROR
SNAPMIRROR_SYNC
SNAPRESTORE
SV_ONTAP_SEC
SYNCMIRROR_LOCAL

Hardware Summary

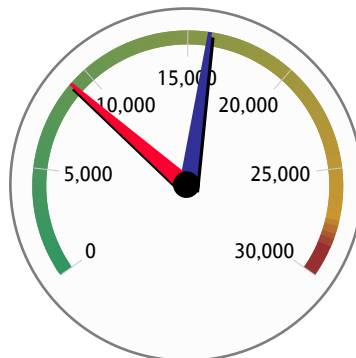
Component	Count
Shelves	8
Disk	112

Aggregate Utilization



■ Used Aggregate GB ■ Total Aggregate GB

Volume Utilization



■ Used Volume GB ■ Total Volume GB

ASUP Contact: intnas.alerts@imceu.eu.smb.com
SNMP Contact & Location: No information provided
ASUP Minimal Flag: F

System Slot Inventory

Slot Number	Part Number	Description
0	110-00057	Remote LAN Module
0		Dual 10/100/1000 Ethernet Controller VI
0		FC Host Adapter (Dual-channel, QLogic 2322 rev. 3)
0		SCSI Host Adapter (Adaptec AIC7892)
1		FC Host Adapter (Dual-channel, QLogic 2312 (2342) rev. 2)
2		FC Host Adapter (Dual-channel, QLogic 2312 (2342) rev. 2)
3	X3145A	NVRAM V
4		Quad 10/100/1000 Ethernet Controller VII

Disk Summary

Disk Label	Disk Model, Disk Make	Current FW, Latest FW	Checksum Type	Disk Size GB	Disk Bytes Per Sector	Shelf Type	Disk Count
DATA	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	94
DPARITY	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	7
PARITY	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	7
SPARE	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	4
Summary							112

Shelf Summary

Shelf Type	Shelf Module Type	Latest FW	Current FW	Shelf Count
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1

RAID Configuration

RAID Group Name	RAID Type	Aggregate Name	Disk Count
rg0	RAID_DP	aggr0	108
		aggr1	
		aggr2	
		aggr3	
rg1	RAID_DP	aggr1	
		aggr2	
		aggr3	

Aggregate and Volume Configuration

Aggregate Name	Volume Name
aggr0	ldnvnascrp030vol0
	ldnvnascrp031vol0
	ldnvnasebt004vol0
	ldnvnasebt005vol0
	ldnvnasebt006vol0
	ldnvnasebt010vol0
	ldnvnasebt011vol0
	ldnvnasebt012vol0
	ldnvnasebt016vol0
	ldnvnasebt017vol0
	ldnvnasebt018vol0
	ldnvnasebt022vol0
	ldnvnasebt023vol0
	ldnvnasebt024vol0
	ldnvnasebt028vol0
	ldnvnasebt029vol0
	ldnvnasebt030vol0
	vol0
	vol0dr_m
aggr1	ldnv01
	ldnv02
	ldnv03
	ldnv04
	ldnv05
	ldnv06

Aggregate Name	Volume Name
aggr1	ldnv07
	ldnv08
	ldnv09
	ldnv10
	ldnv11
	ldnv12
	ldnv13
	ldnv14
	ldnv15
	ldnv16
	ldnv17
	ldnv18
	ldnv19
	ldnv20
aggr2	ldnv21
	ldnv22
	ldnv23
	ldnv24
	ldnv25
	ldnv26
	ldnv27
	ldnv28
	ldnv29
	ldnv30
	ldnv31
	ldnv32
	ldnv33
	ldnv34
	ldnv35
	ldnv36
	ldnv37
	ldnv38
	ldnv39
	ldnv40
aggr3	ldnv41
	ldnv42
	ldnv43
	ldnv44
	ldnv45
	ldnv46

Aggregate Name	Volume Name
aggr3	ldnv47
	ldnv48
	ldnv49
	ldnv50
	ldnv51
	ldnv52
	ldnv53
	ldnv54
	ldnv55
	ldnv56
	ldnv57
	ldnv58
	ldnv59
	ldnv60

Snapshot Usage Summary

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
vol0	28	2 13 13@12	20.00%	49.00%
ldnv01	32	2 13 13@12	20.00%	2.00%
ldnv02	32	2 13 13@12	20.00%	0.00%
ldnv03	32	2 13 13@12	20.00%	28.00%
ldnv04	32	2 13 13@12	20.00%	9.00%
ldnv05	32	2 13 13@12	20.00%	7.00%
ldnv06	32	2 13 13@12	20.00%	2.00%
ldnv07	32	2 13 13@12	20.00%	5.00%
ldnv08	32	2 13 13@12	20.00%	2.00%
ldnv09	25	2 13 13@12	20.00%	1.00%
ldnv10	32	2 13 13@12	20.00%	2.00%
ldnv11	32	2 13 13@12	20.00%	6.00%
ldnv12	32	2 13 13@12	20.00%	2.00%
ldnv13	32	2 13 13@12	20.00%	11.00%
ldnv14	32	2 13 13@12	20.00%	12.00%
ldnv15	32	2 13 13@12	20.00%	0.00%
ldnv16	32	2 13 13@12	20.00%	0.00%
ldnv17	32	2 13 13@12	20.00%	4.00%
ldnv18	32	2 13 13@12	20.00%	1.00%
ldnv19	32	2 13 13@12	20.00%	0.00%
ldnv20	32	2 13 13@12	20.00%	0.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
ldnv21	32	2 13 13@12	20.00%	5.00%
ldnv22	23	2 13 13@12	20.00%	97.00%
ldnv23	32	2 13 13@12	20.00%	1.00%
ldnv24	32	2 13 13@12	20.00%	11.00%
ldnv25	32	2 13 13@12	20.00%	5.00%
ldnv26	32	2 13 13@12	20.00%	4.00%
ldnv27	32	2 13 13@12	20.00%	4.00%
ldnv28	32	2 13 13@12	20.00%	2.00%
ldnv29	32	2 13 13@12	20.00%	1.00%
ldnv30	32	2 13 13@12	20.00%	61.00%
ldnv31	32	2 13 13@12	20.00%	15.00%
ldnv32	32	2 13 13@12	20.00%	0.00%
ldnv33	32	2 13 13@12	20.00%	0.00%
ldnv34	32	2 13 13@12	20.00%	15.00%
ldnv35	32	2 13 13@12	20.00%	0.00%
ldnv36	32	2 13 13@12	20.00%	0.00%
ldnv37	32	2 13 13@12	20.00%	0.00%
ldnv38	32	2 13 13@12	20.00%	0.00%
ldnv39	32	2 13 13@12	20.00%	0.00%
ldnv40	32	2 13 13@12	20.00%	0.00%
ldnv41	32	2 13 13@12	20.00%	1.00%
ldnv42	32	2 13 13@12	20.00%	2.00%
ldnv43	32	2 13 13@12	20.00%	1.00%
ldnv44	32	2 13 13@12	20.00%	1.00%
ldnv45	32	2 13 13@12	20.00%	0.00%
ldnv46	32	2 13 13@12	20.00%	1.00%
ldnv47	32	2 13 13@12	20.00%	24.00%
ldnv48	32	2 13 13@12	20.00%	1.00%
ldnv49	32	2 13 13@12	20.00%	5.00%
ldnv50	32	2 13 13@12	20.00%	25.00%
ldnv51	32	2 13 13@12	20.00%	11.00%
ldnv52	32	2 13 13@12	20.00%	4.00%
ldnv53	32	2 13 13@12	20.00%	11.00%
ldnv54	32	2 13 13@12	20.00%	3.00%
ldnv55	32	2 13 13@12	20.00%	5.00%
ldnv56	32	2 13 13@12	20.00%	14.00%
ldnv57	32	2 13 13@12	20.00%	0.00%
ldnv58	32	2 13 13@12	20.00%	0.00%
ldnv59	32	2 13 13@12	20.00%	0.00%
ldnv60	32	2 13 13@12	20.00%	0.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
vol0dr_m	30	2 13 13@12	20.00%	5.00%
ldnvnascrp030vol0	30	2 13 13@12	20.00%	1.00%
ldnvnascrp031vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt004vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt005vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt006vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt010vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt011vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt012vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt016vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt017vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt018vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt022vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt023vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt024vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt028vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt029vol0	30	2 13 13@12	20.00%	0.00%
ldnvnasebt030vol0	30	2 13 13@12	20.00%	0.00%

Aggregate Usage Summary

Aggregate Name	Total GB	Used GB	Free GB	Used %	Free %
aggr0	227.00	53.00	175.00	23.00 %	77.00 %
aggr1	7,040.00	3,268.00	3,772.00	46.00 %	54.00 %
aggr2	7,040.00	2,889.00	4,151.00	41.00 %	59.00 %
aggr3	7,040.00	3,259.00	3,781.00	46.00 %	54.00 %

Volume Usage Summary

Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	ldnvnascrp030vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnascrp031vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt004vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt005vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt006vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt010vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt011vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt012vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %

Volume Usage Summary

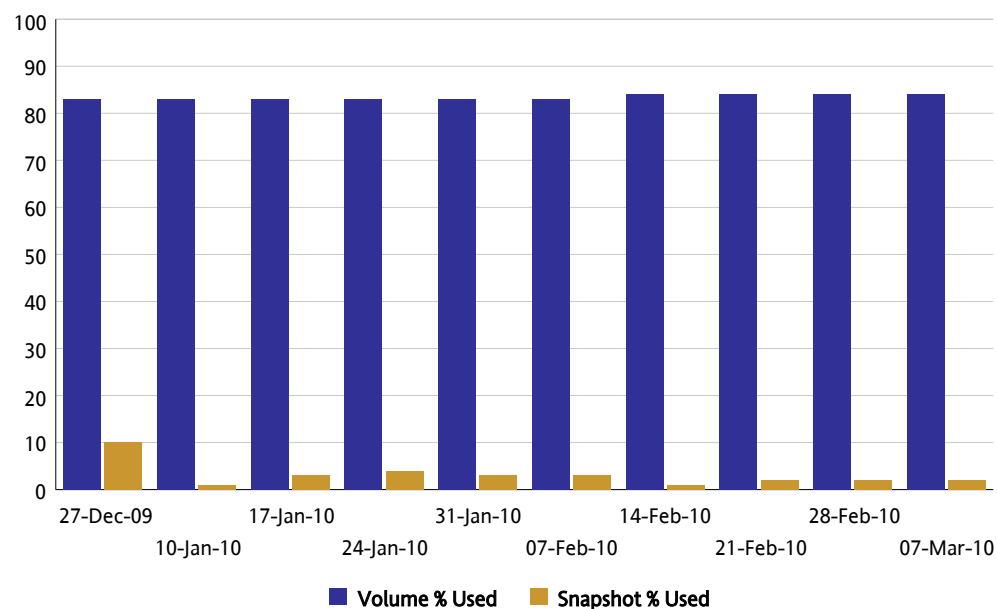
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	ldnvnasebt016vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt017vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt018vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt022vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt023vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt024vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt028vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt029vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt030vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	vol0	FLEX	ONLINE	40.00	3.00	37.00	7.00 %	0.00 %
	vol0dr_m	FLEX	ONLINE	40.00	1.00	38.71	3.00 %	0.00 %
aggr1	ldnv01	FLEX	ONLINE	264.00	223.00	41.34	84.00 %	4.00 %
	ldnv02	FLEX	ONLINE	264.00	186.00	77.84	71.00 %	3.00 %
	ldnv03	FLEX	ONLINE	264.00	231.00	33.19	87.00 %	1.00 %
	ldnv04	FLEX	ONLINE	264.00	242.00	21.58	92.00 %	1.00 %
	ldnv05	FLEX	ONLINE	264.00	236.00	28.31	89.00 %	1.00 %
	ldnv06	FLEX	ONLINE	264.00	194.00	70.11	73.00 %	1.00 %
	ldnv07	FLEX	ONLINE	264.00	202.00	61.77	77.00 %	0.00 %
	ldnv08	FLEX	ONLINE	264.00	209.00	55.24	79.00 %	1.00 %
	ldnv09	FLEX	ONLINE	264.00	136.00	128.08	51.00 %	2.00 %
	ldnv10	FLEX	ONLINE	264.00	243.00	20.93	92.00 %	2.00 %
	ldnv11	FLEX	ONLINE	264.00	242.00	22.09	92.00 %	1.00 %
	ldnv12	FLEX	ONLINE	264.00	236.00	28.35	89.00 %	2.00 %
	ldnv13	FLEX	ONLINE	264.00	245.00	19.46	93.00 %	1.00 %
	ldnv14	FLEX	ONLINE	264.00	124.00	140.09	47.00 %	0.00 %
	ldnv15	FLEX	ONLINE	264.00	0.00	263.96	0.00 %	0.00 %
	ldnv16	FLEX	ONLINE	264.00	0.00	263.96	0.00 %	0.00 %
	ldnv17	FLEX	ONLINE	264.00	85.00	178.98	32.00 %	0.00 %
	ldnv18	FLEX	ONLINE	264.00	79.00	185.09	30.00 %	1.00 %
	ldnv19	FLEX	ONLINE	264.00	78.00	186.49	29.00 %	2.00 %
	ldnv20	FLEX	ONLINE	264.00	16.00	248.50	6.00 %	0.00 %
aggr2	ldnv21	FLEX	ONLINE	264.00	193.00	70.96	73.00 %	1.00 %
	ldnv22	FLEX	ONLINE	264.00	234.00	29.76	89.00 %	5.00 %
	ldnv23	FLEX	ONLINE	264.00	244.00	19.78	93.00 %	2.00 %
	ldnv24	FLEX	ONLINE	264.00	247.00	17.49	93.00 %	1.00 %
	ldnv25	FLEX	ONLINE	264.00	189.00	74.54	72.00 %	1.00 %

Volume Usage Summary

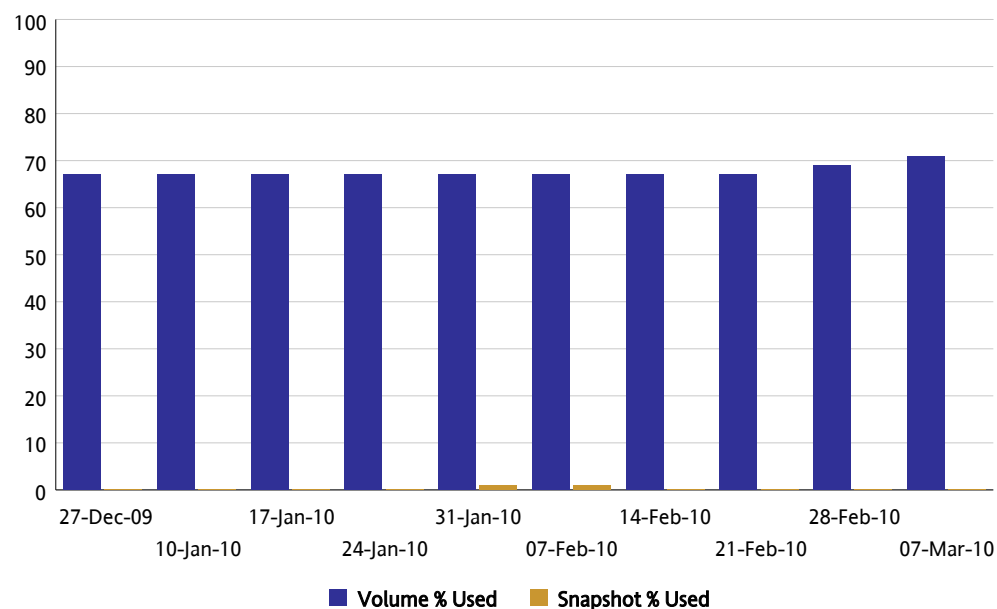
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr2	ldnv26	FLEX	ONLINE	264.00	180.00	83.73	68.00 %	0.00 %
	ldnv27	FLEX	ONLINE	264.00	229.00	34.99	87.00 %	1.00 %
	ldnv28	FLEX	ONLINE	264.00	237.00	26.70	90.00 %	1.00 %
	ldnv29	FLEX	ONLINE	264.00	19.00	244.75	7.00 %	0.00 %
	ldnv30	FLEX	ONLINE	264.00	208.00	55.98	79.00 %	1.00 %
	ldnv31	FLEX	ONLINE	264.00	249.00	14.77	94.00 %	3.00 %
	ldnv32	FLEX	ONLINE	264.00	131.00	132.56	50.00 %	1.00 %
	ldnv33	FLEX	ONLINE	264.00	42.00	222.37	16.00 %	1.00 %
	ldnv34	FLEX	ONLINE	264.00	243.00	21.32	92.00 %	2.00 %
	ldnv35	FLEX	ONLINE	264.00	21.00	243.16	8.00 %	0.00 %
	ldnv36	FLEX	ONLINE	264.00	75.00	189.19	28.00 %	1.00 %
	ldnv37	FLEX	ONLINE	264.00	0.00	263.98	0.00 %	0.00 %
	ldnv38	FLEX	ONLINE	264.00	0.00	263.98	0.00 %	0.00 %
	ldnv39	FLEX	ONLINE	264.00	0.00	263.98	0.00 %	0.00 %
	ldnv40	FLEX	ONLINE	264.00	0.00	263.98	0.00 %	0.00 %
aggr3	ldnv41	FLEX	ONLINE	264.00	2.00	261.84	1.00 %	0.00 %
	ldnv42	FLEX	ONLINE	264.00	204.00	60.31	77.00 %	2.00 %
	ldnv43	FLEX	ONLINE	264.00	245.00	18.90	93.00 %	3.00 %
	ldnv44	FLEX	ONLINE	264.00	0.00	263.67	0.00 %	0.00 %
	ldnv45	FLEX	ONLINE	264.00	243.00	21.12	92.00 %	2.00 %
	ldnv46	FLEX	ONLINE	264.00	243.00	21.38	92.00 %	3.00 %
	ldnv47	FLEX	ONLINE	264.00	187.00	77.11	71.00 %	1.00 %
	ldnv48	FLEX	ONLINE	264.00	245.00	19.04	93.00 %	2.00 %
	ldnv49	FLEX	ONLINE	264.00	244.00	20.29	92.00 %	1.00 %
	ldnv50	FLEX	ONLINE	264.00	235.00	29.20	89.00 %	1.00 %
	ldnv51	FLEX	ONLINE	264.00	239.00	24.57	91.00 %	1.00 %
	ldnv52	FLEX	ONLINE	264.00	243.00	20.94	92.00 %	2.00 %
	ldnv53	FLEX	ONLINE	264.00	242.00	21.62	92.00 %	1.00 %
	ldnv54	FLEX	ONLINE	264.00	235.00	29.04	89.00 %	1.00 %
	ldnv55	FLEX	ONLINE	264.00	194.00	69.84	74.00 %	1.00 %
	ldnv56	FLEX	ONLINE	264.00	183.00	81.21	69.00 %	1.00 %
	ldnv57	FLEX	ONLINE	264.00	0.00	263.98	0.00 %	0.00 %
	ldnv58	FLEX	ONLINE	264.00	0.00	263.98	0.00 %	0.00 %
	ldnv59	FLEX	ONLINE	264.00	0.00	263.98	0.00 %	0.00 %
	ldnv60	FLEX	ONLINE	264.00	0.00	263.98	0.00 %	0.00 %

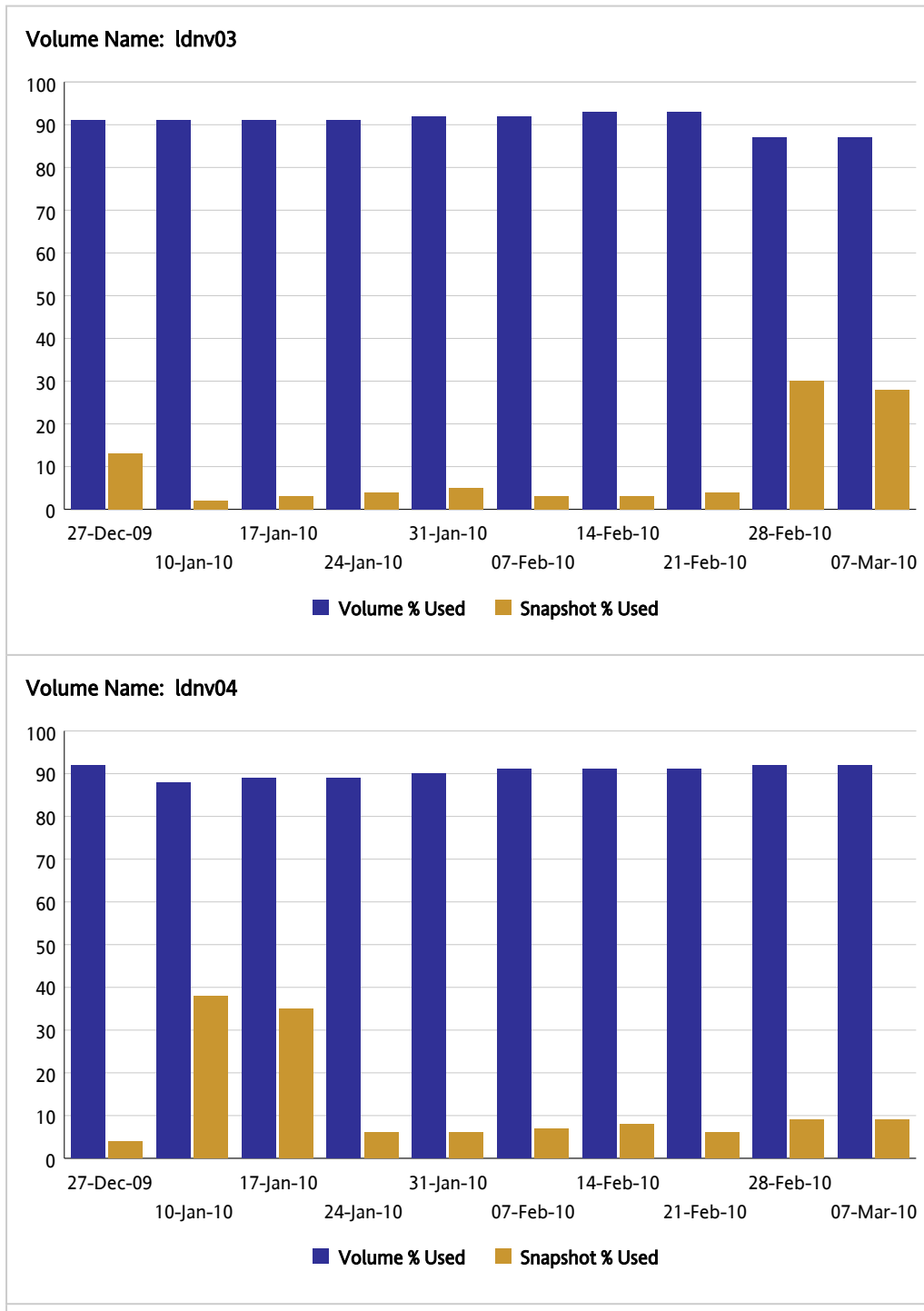
Disk Space Utilization

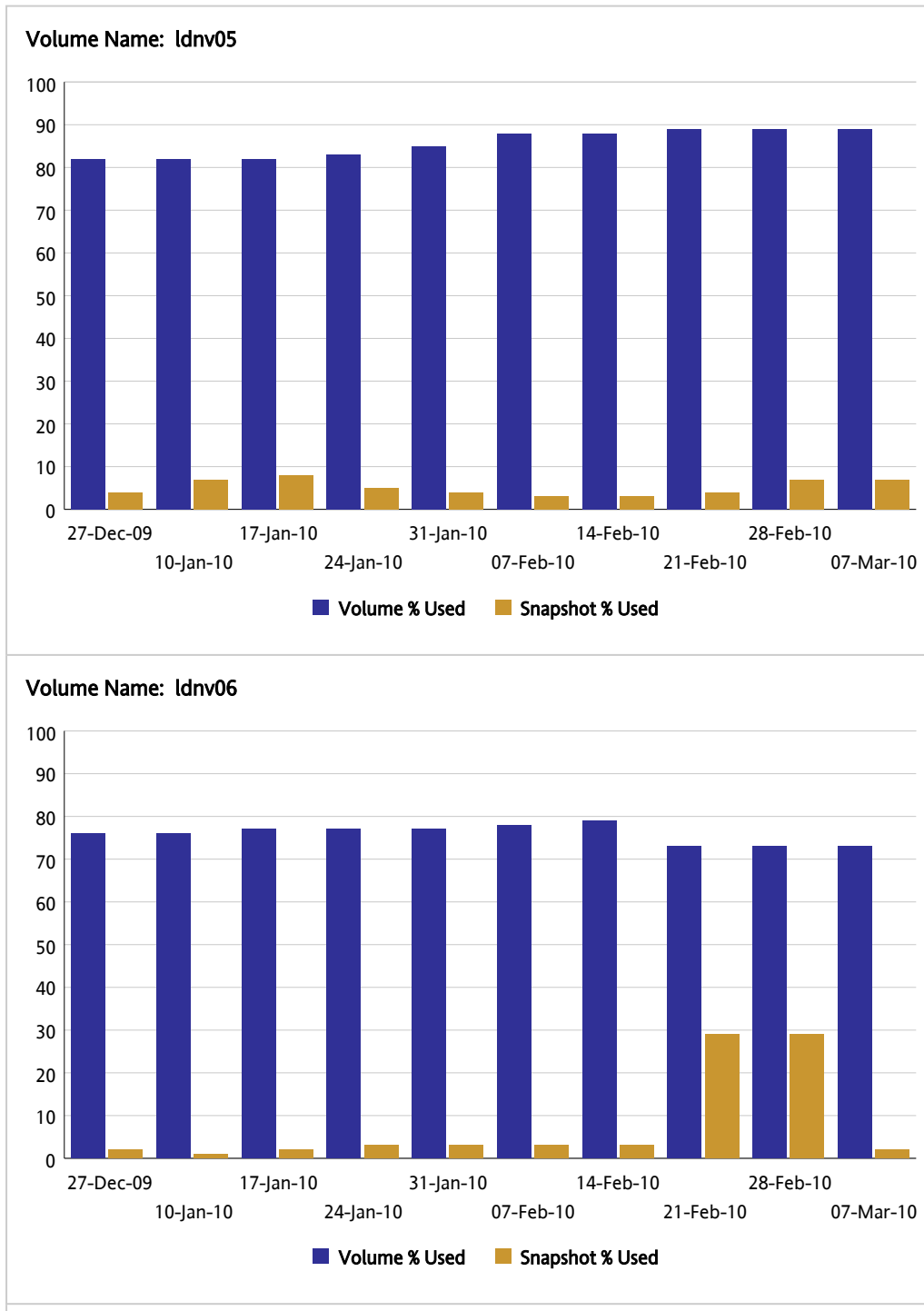
Volume Name: ldnv01

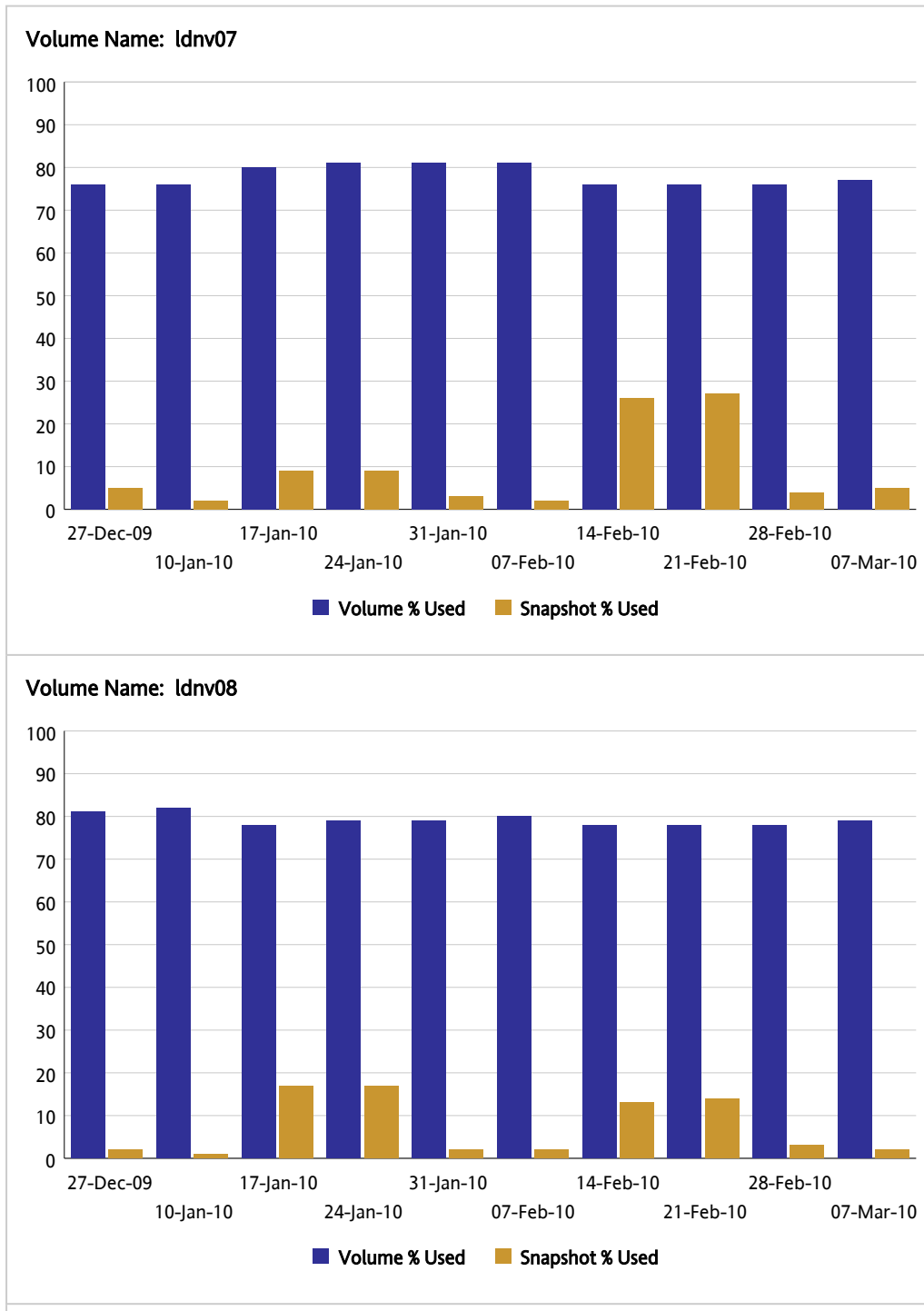


Volume Name: ldnv02

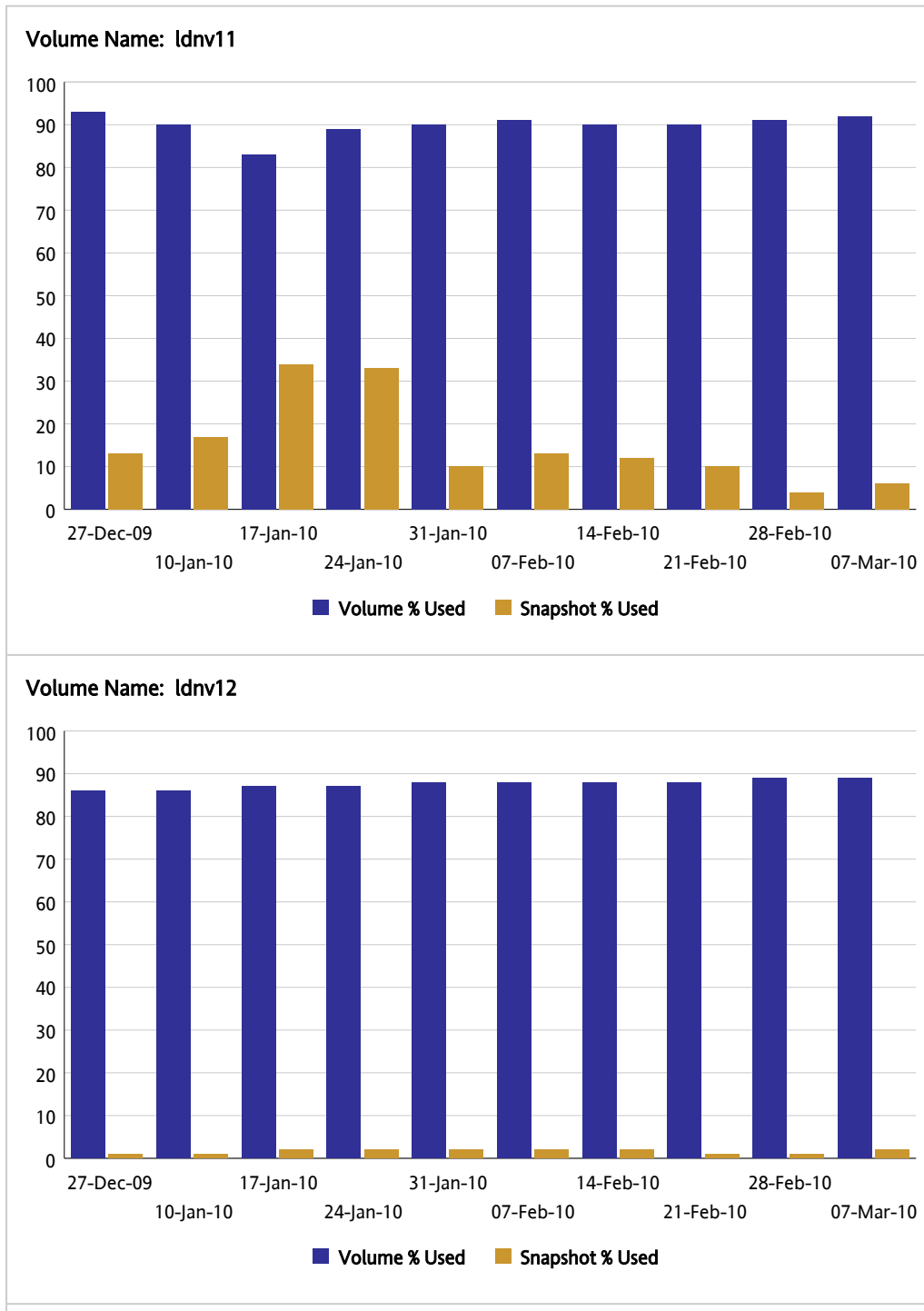


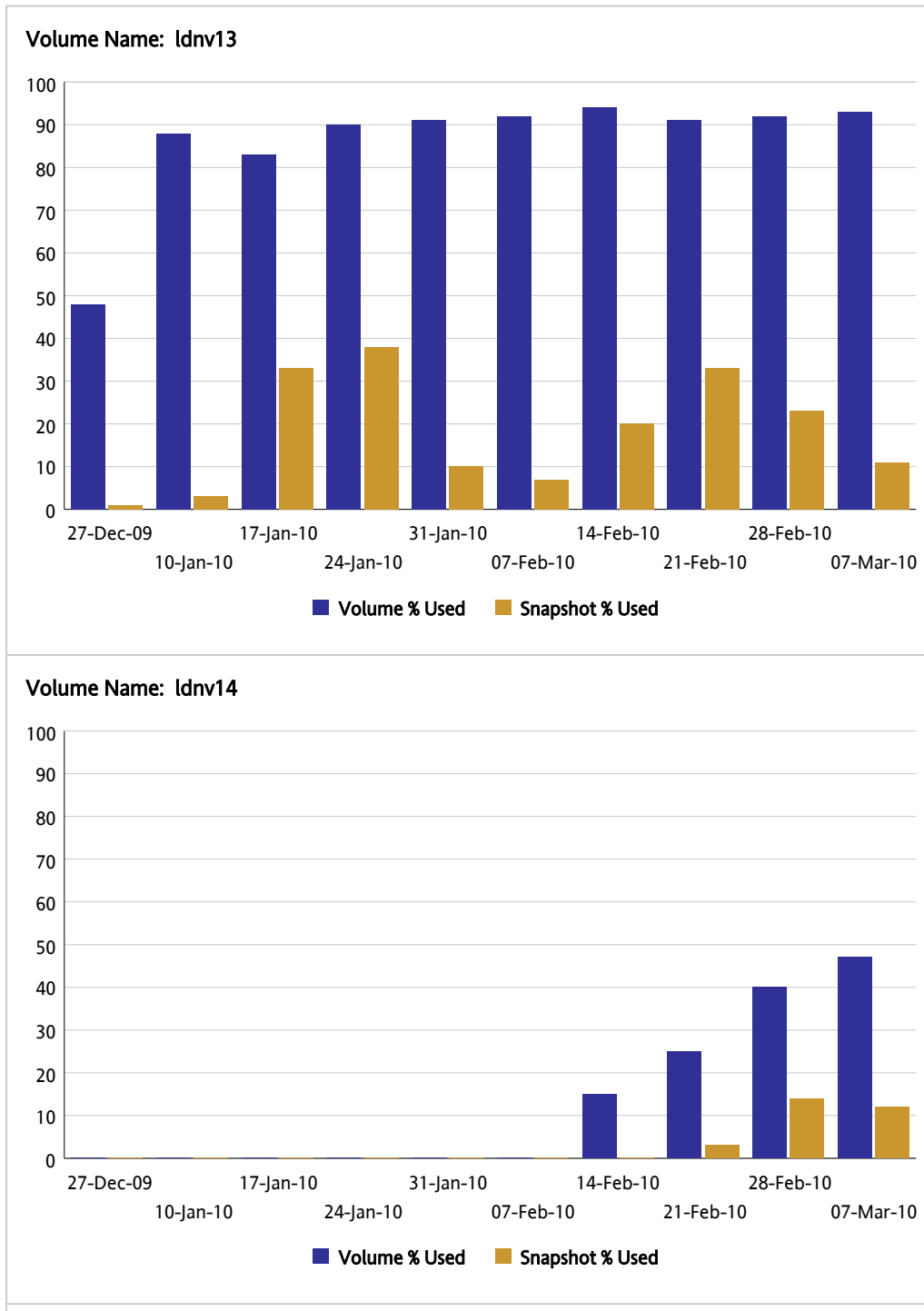




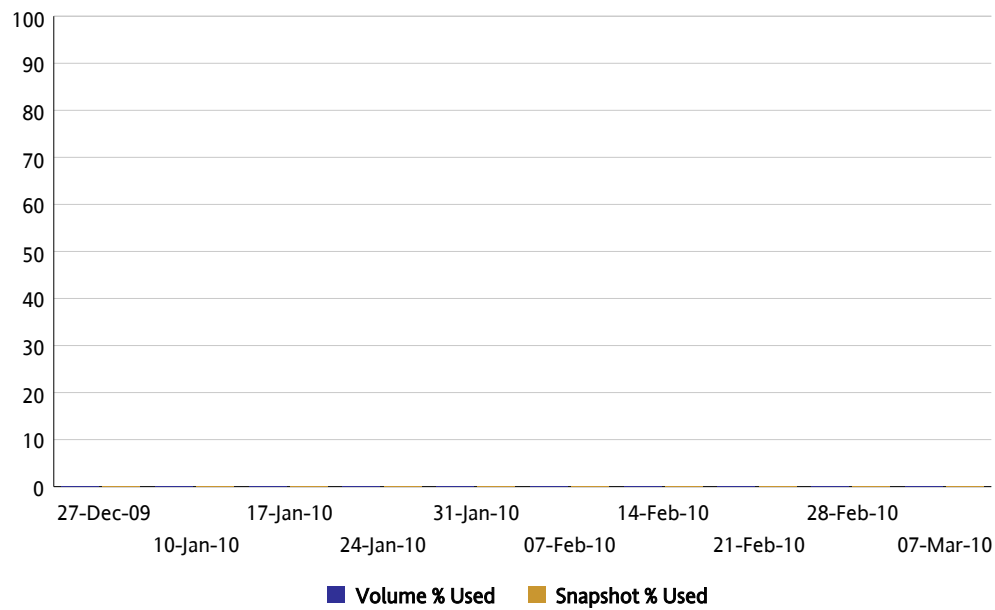




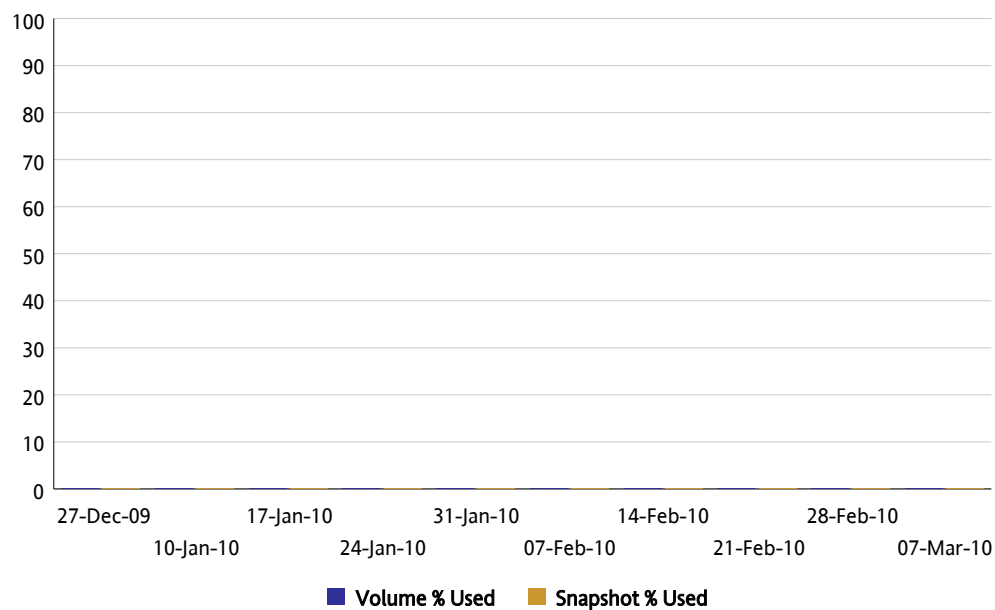




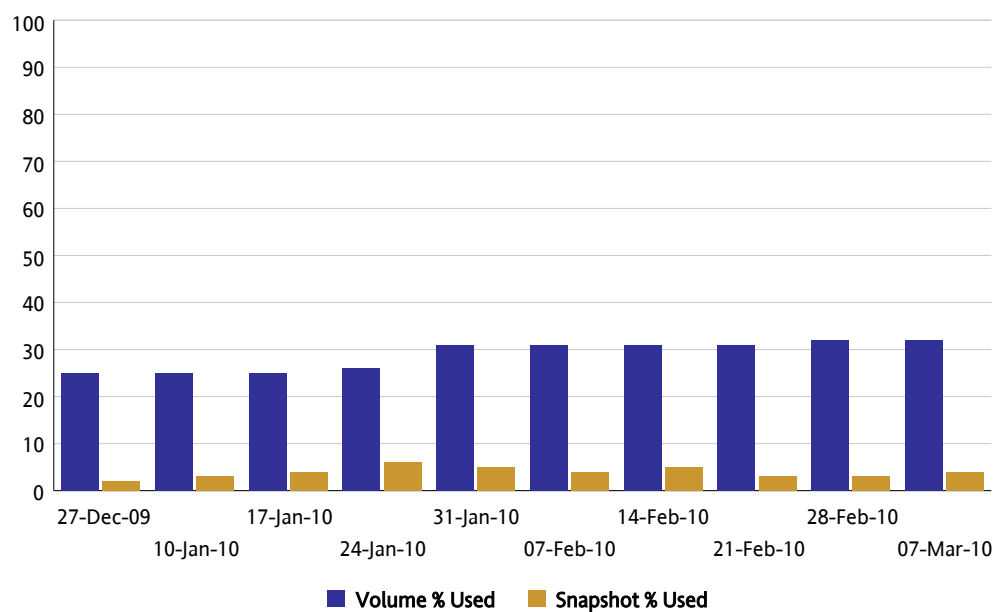
Volume Name: ldnv15



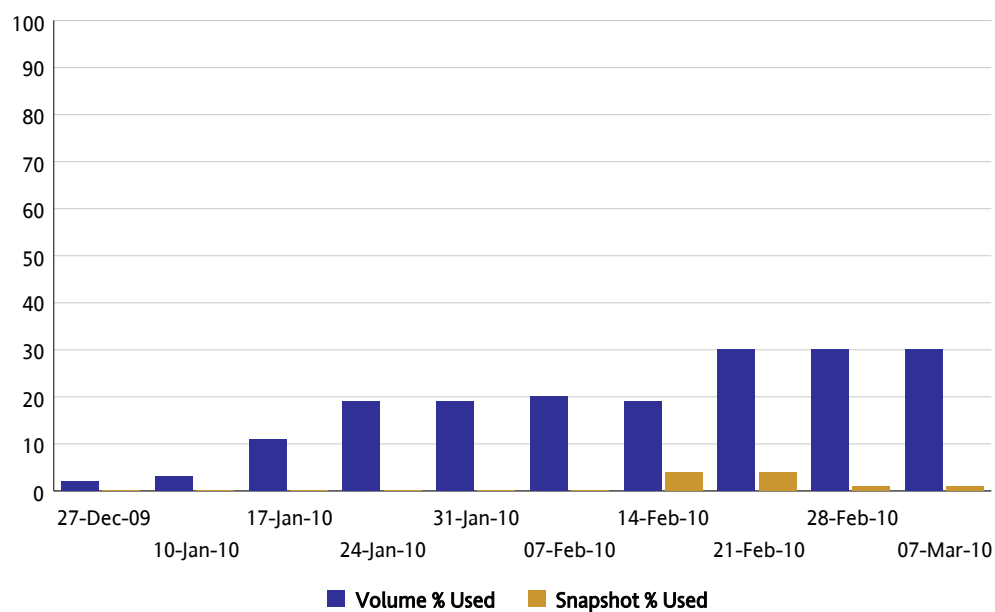
Volume Name: ldnv16



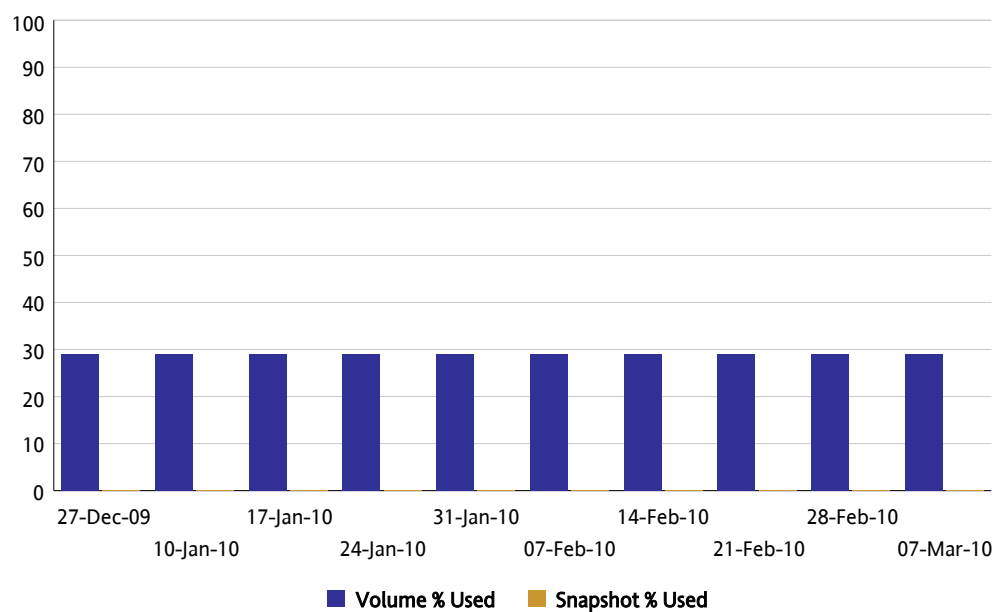
Volume Name: ldnv17



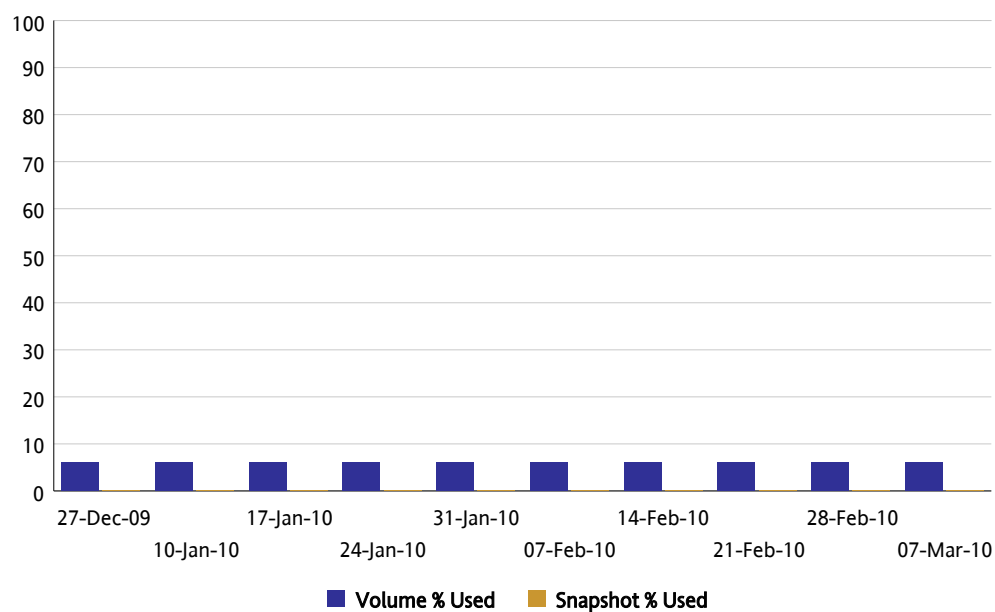
Volume Name: ldnv18

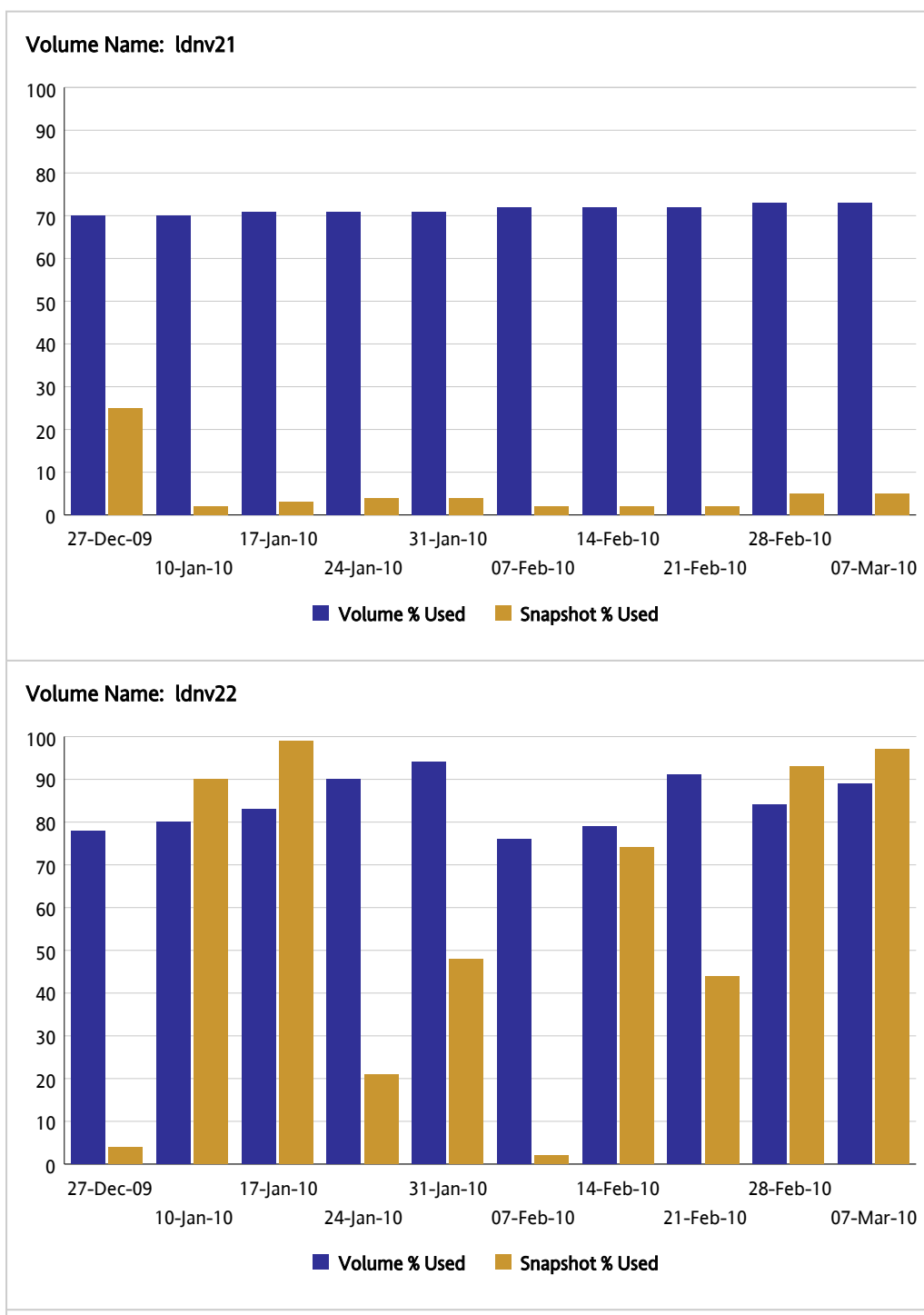


Volume Name: ldnv19

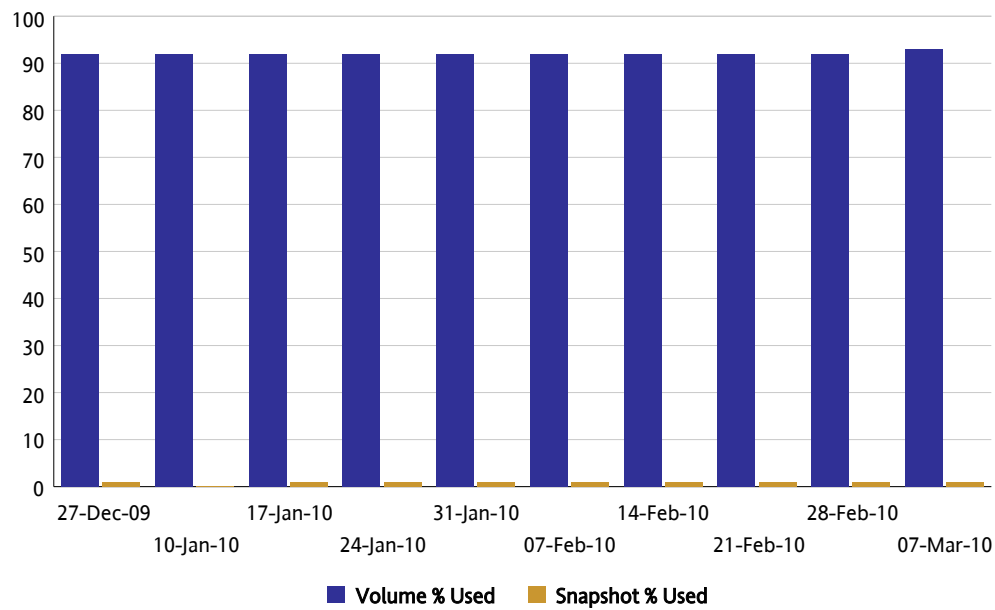


Volume Name: ldnv20

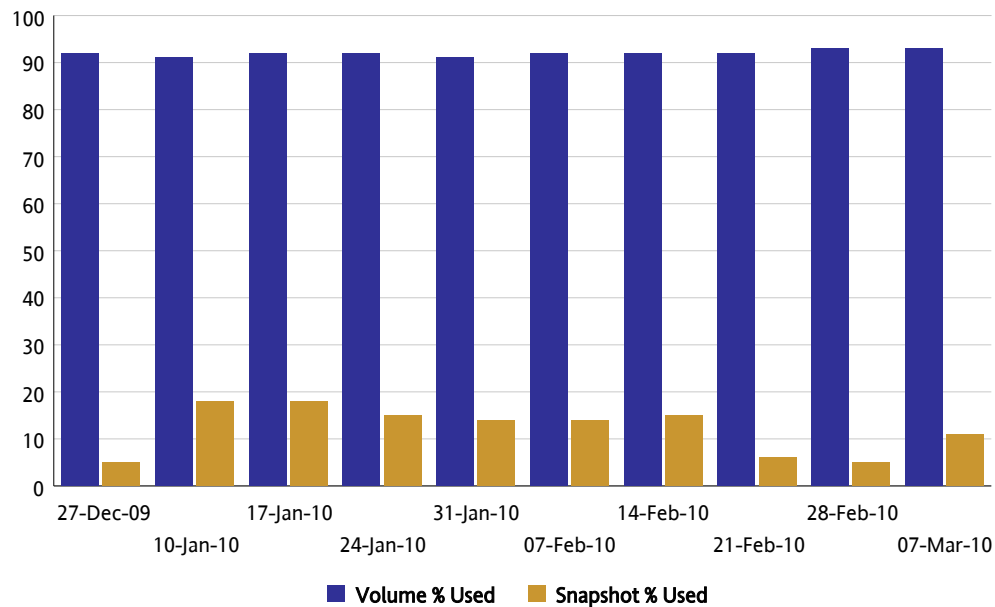


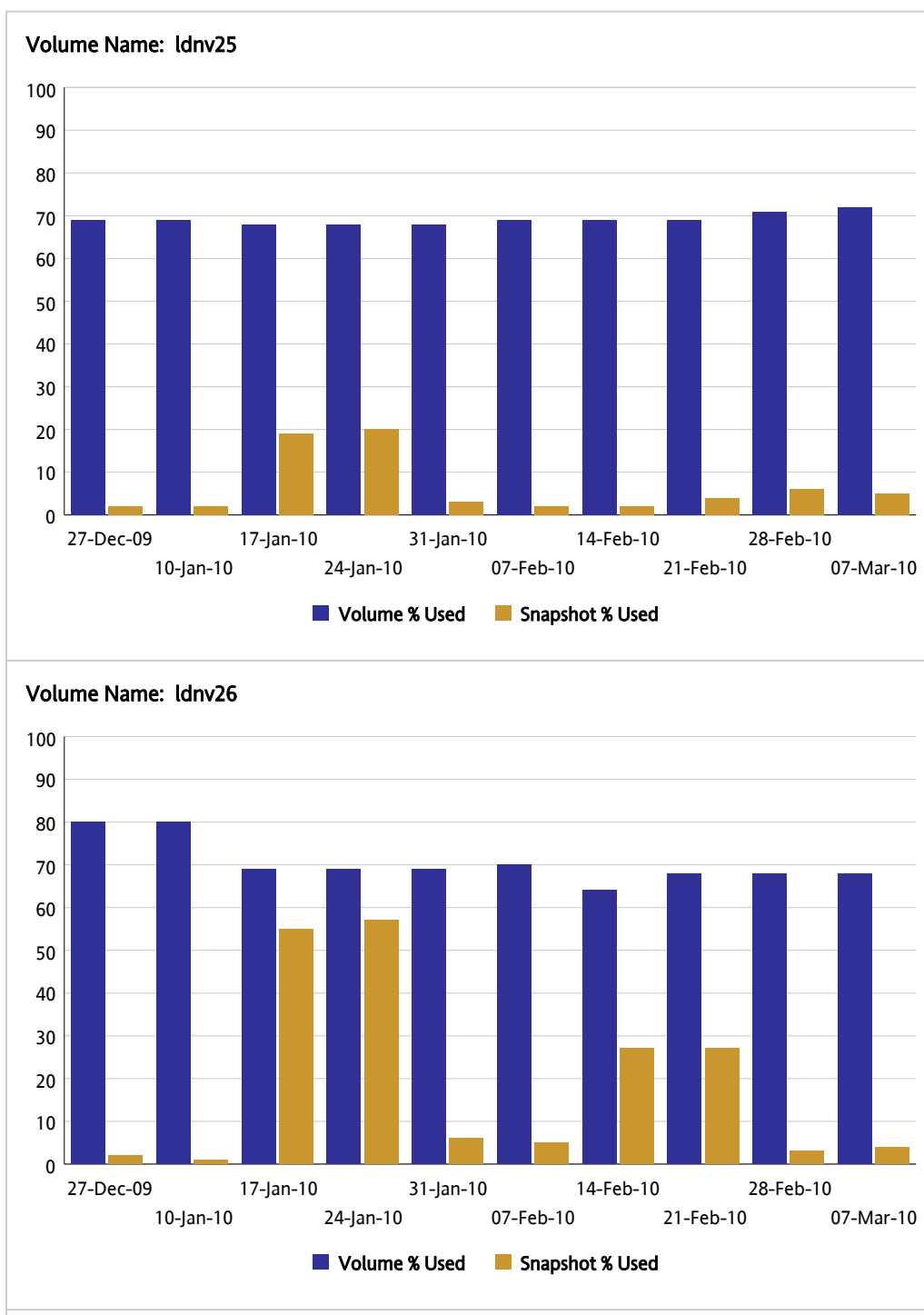


Volume Name: ldnv23

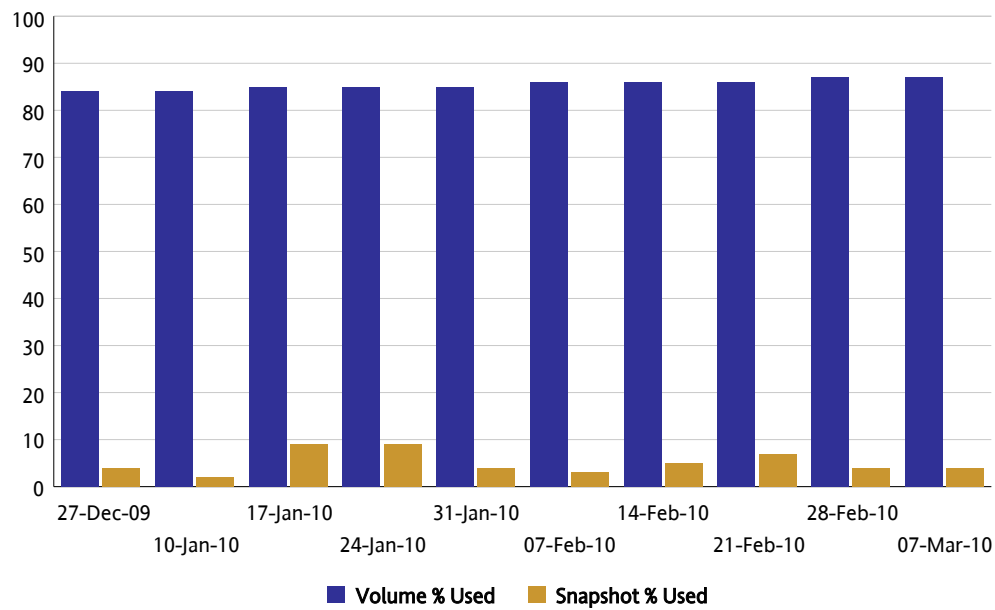


Volume Name: ldnv24

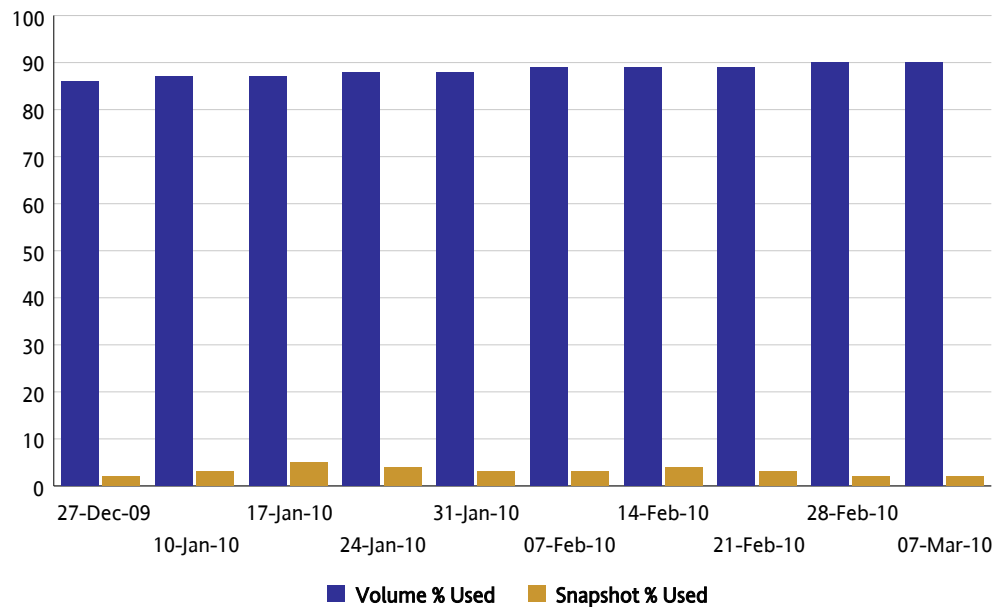




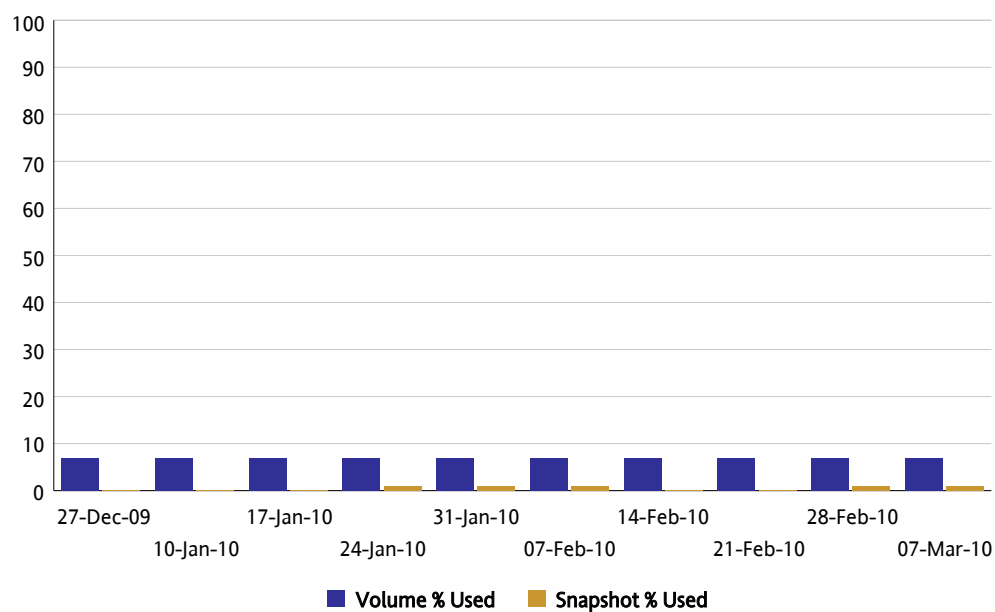
Volume Name: ldnv27



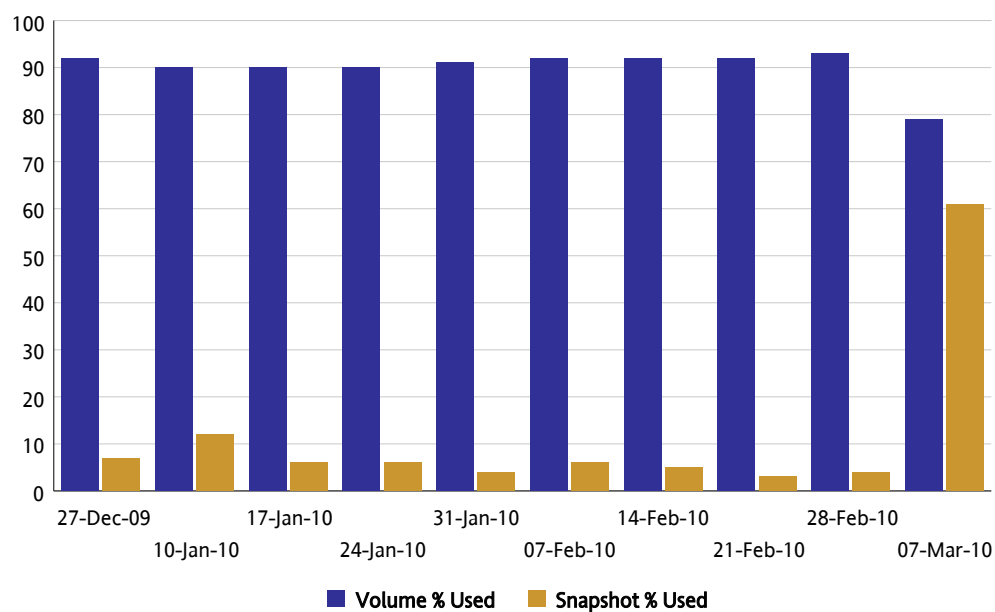
Volume Name: ldnv28

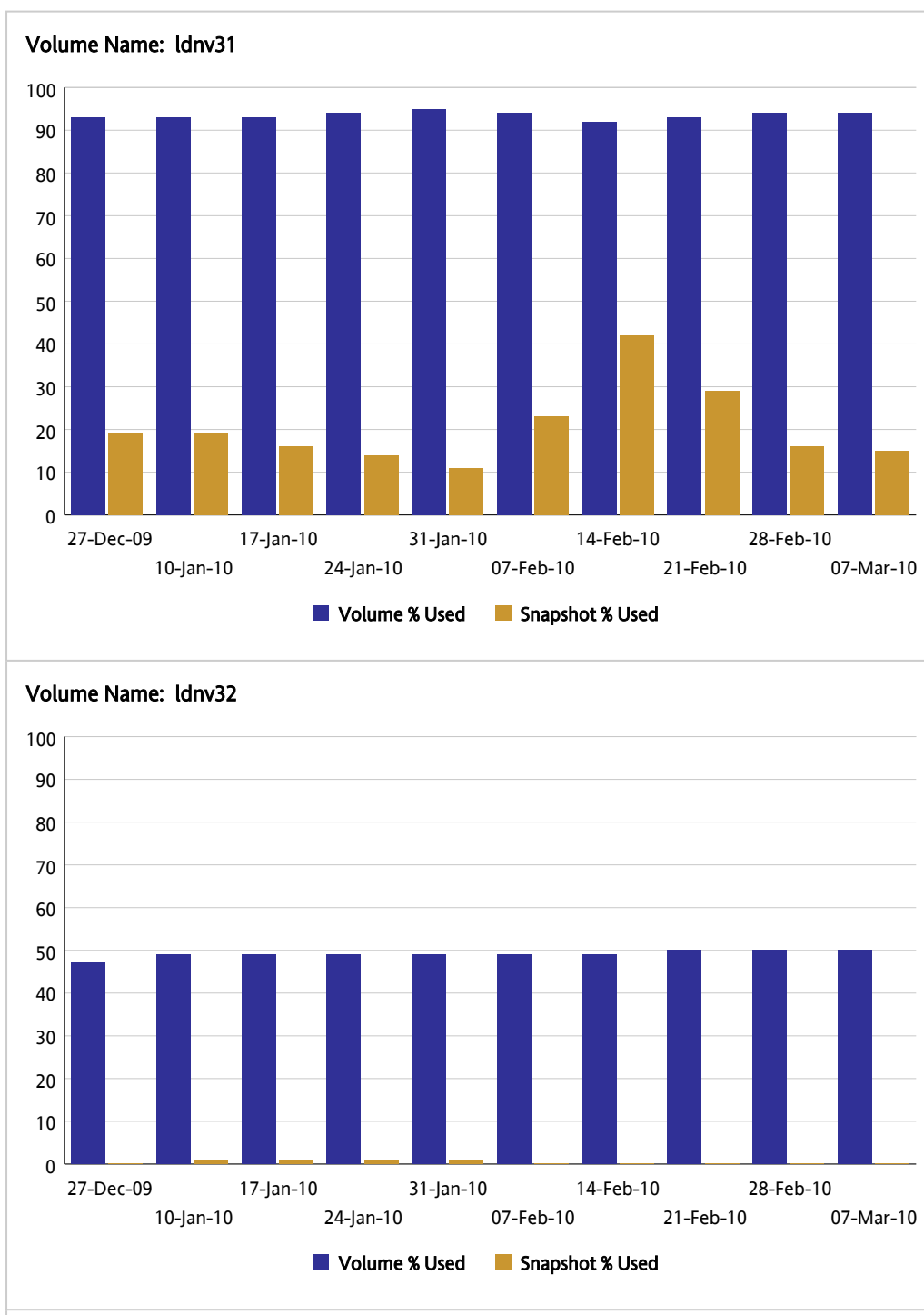


Volume Name: ldnv29

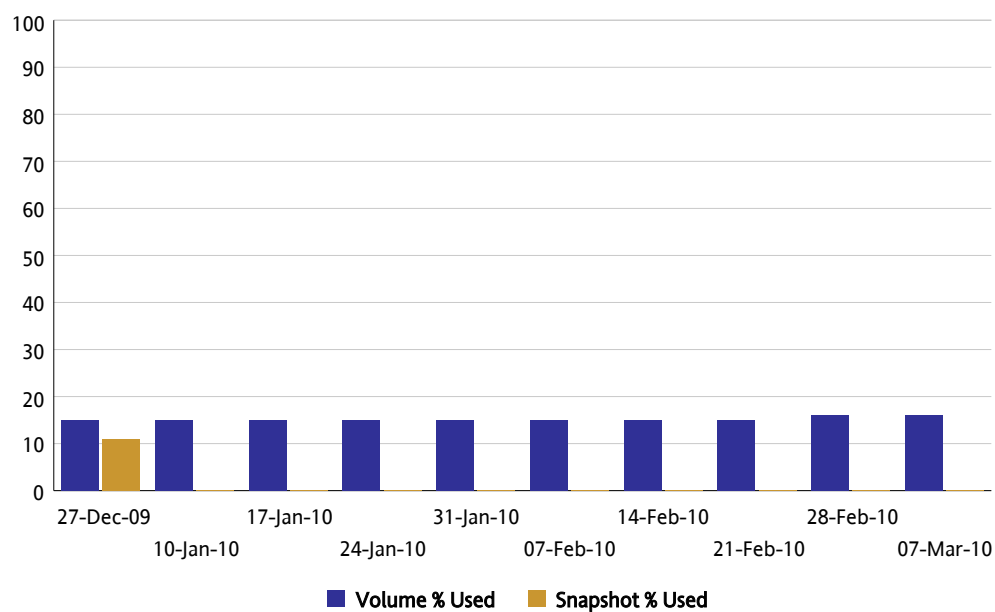


Volume Name: ldnv30

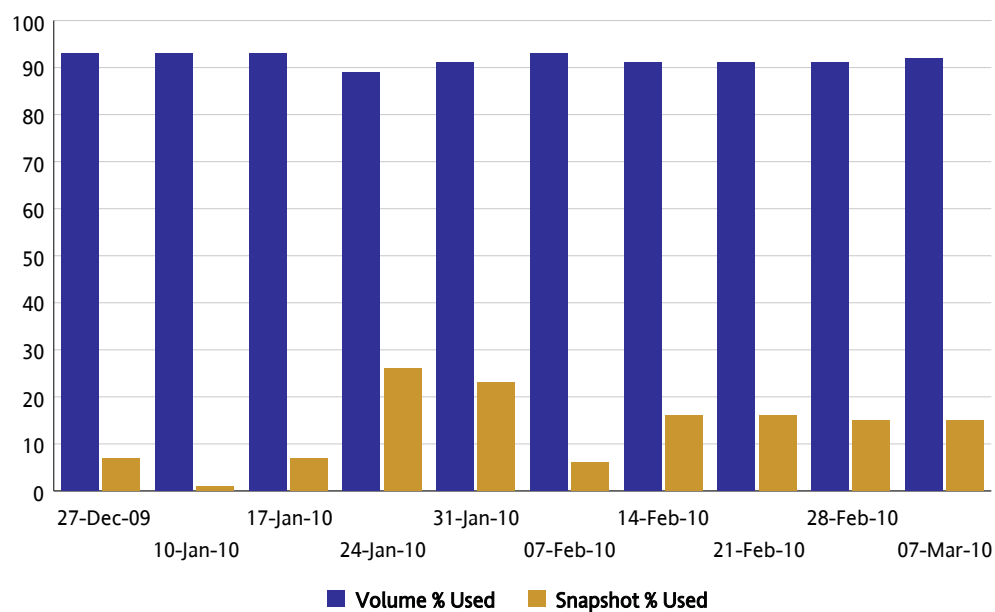




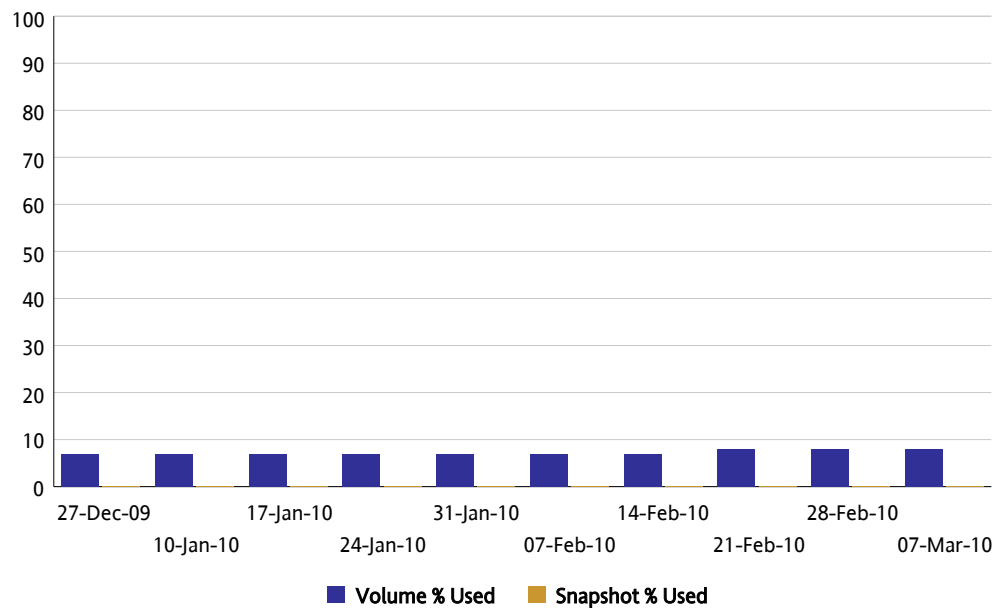
Volume Name: ldnv33



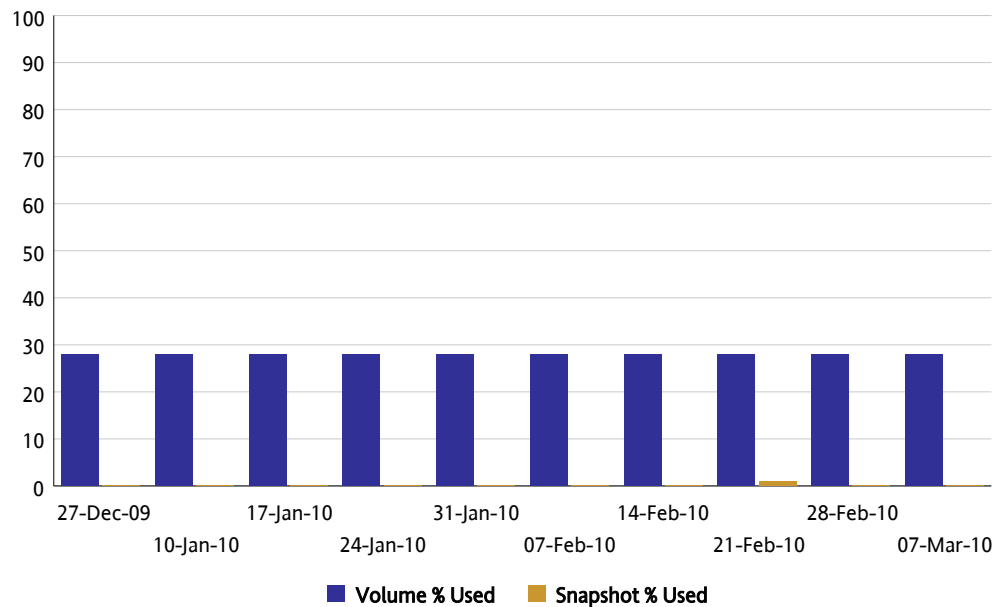
Volume Name: ldnv34



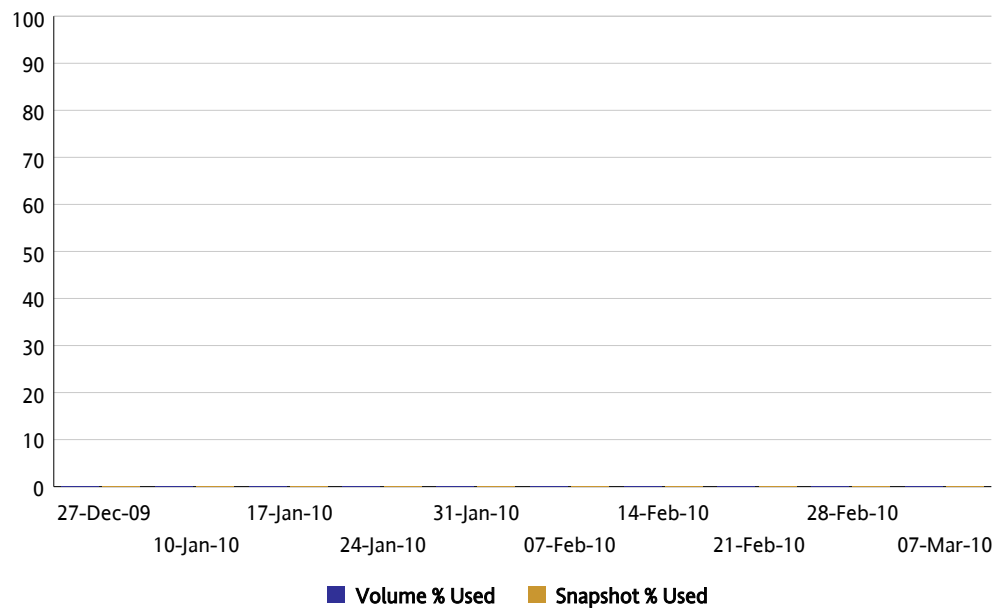
Volume Name: ldnv35



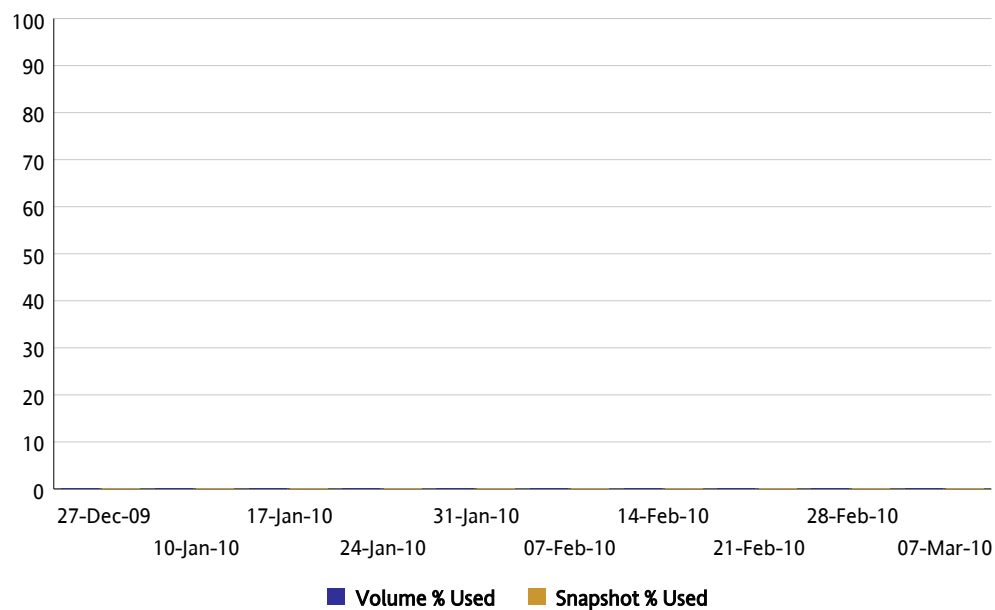
Volume Name: ldnv36



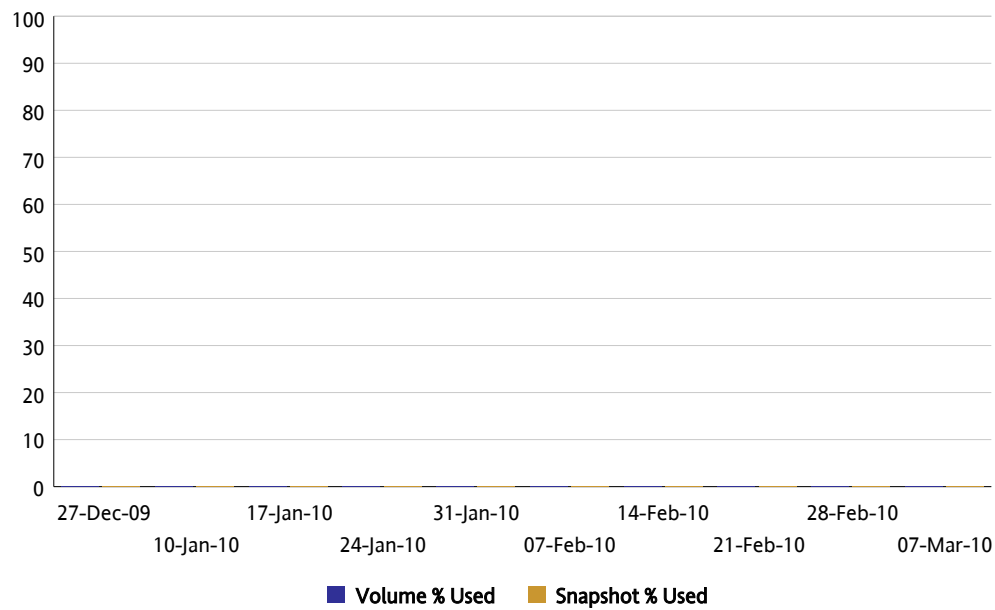
Volume Name: ldnv37



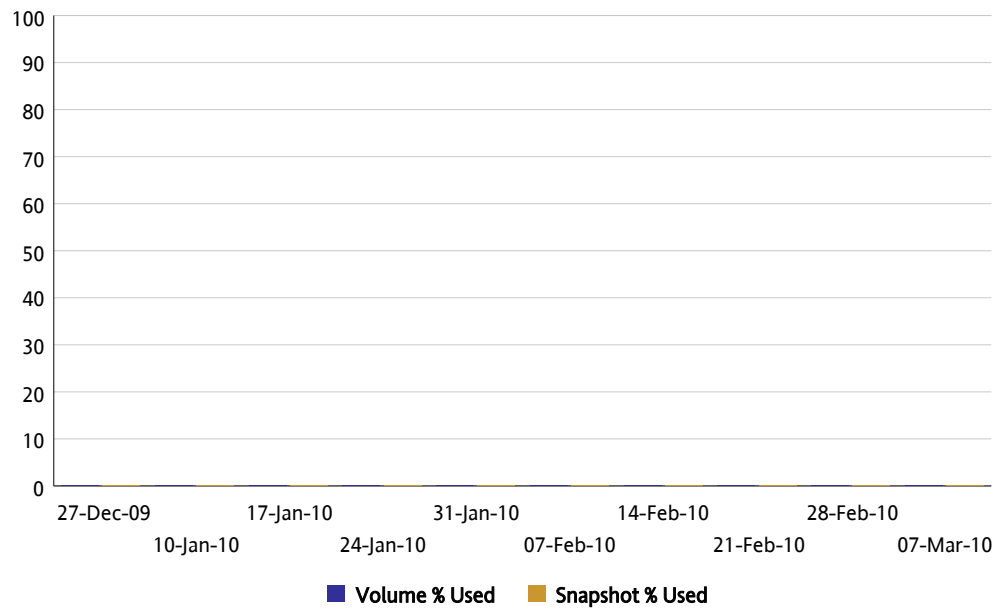
Volume Name: ldnv38

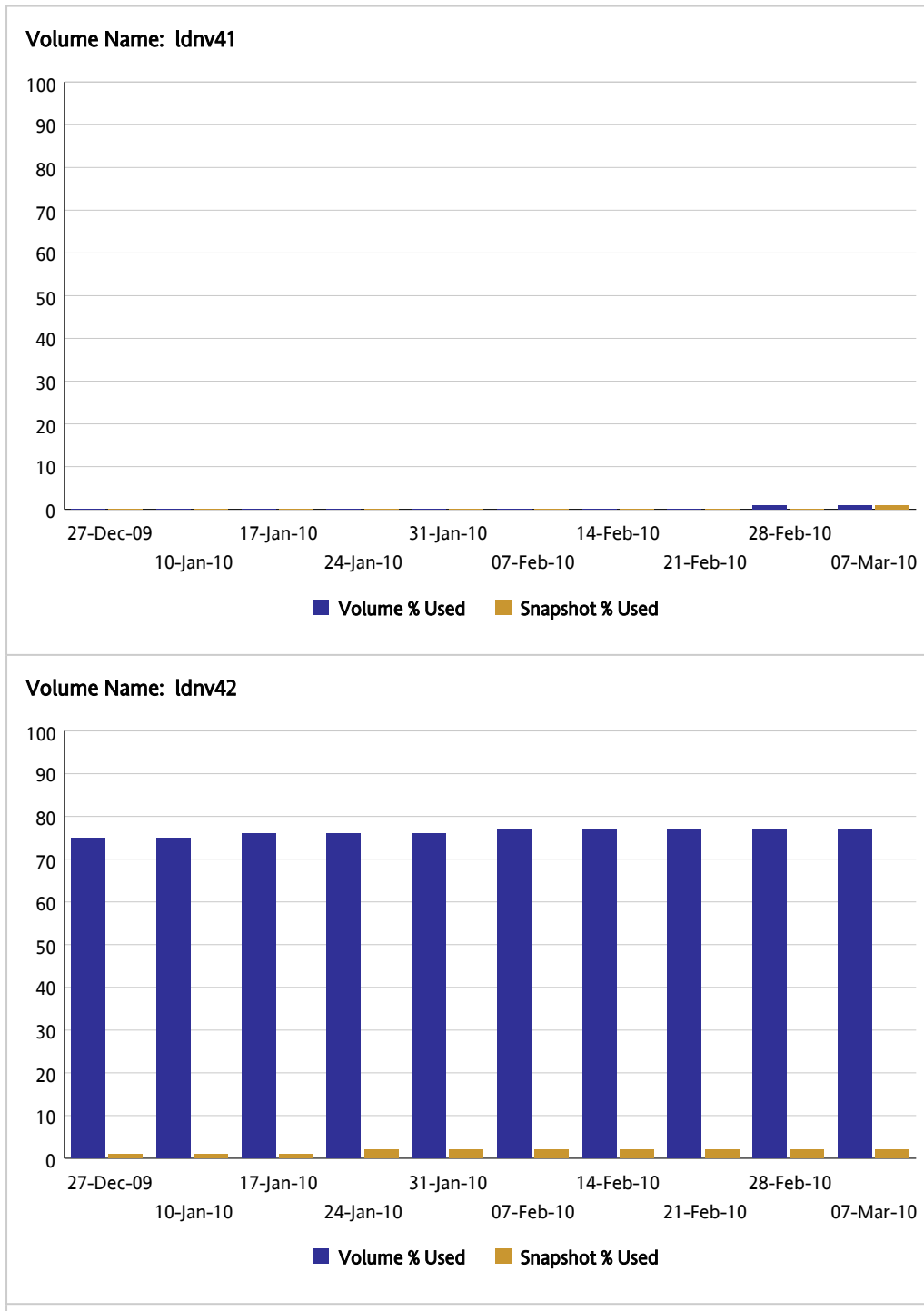


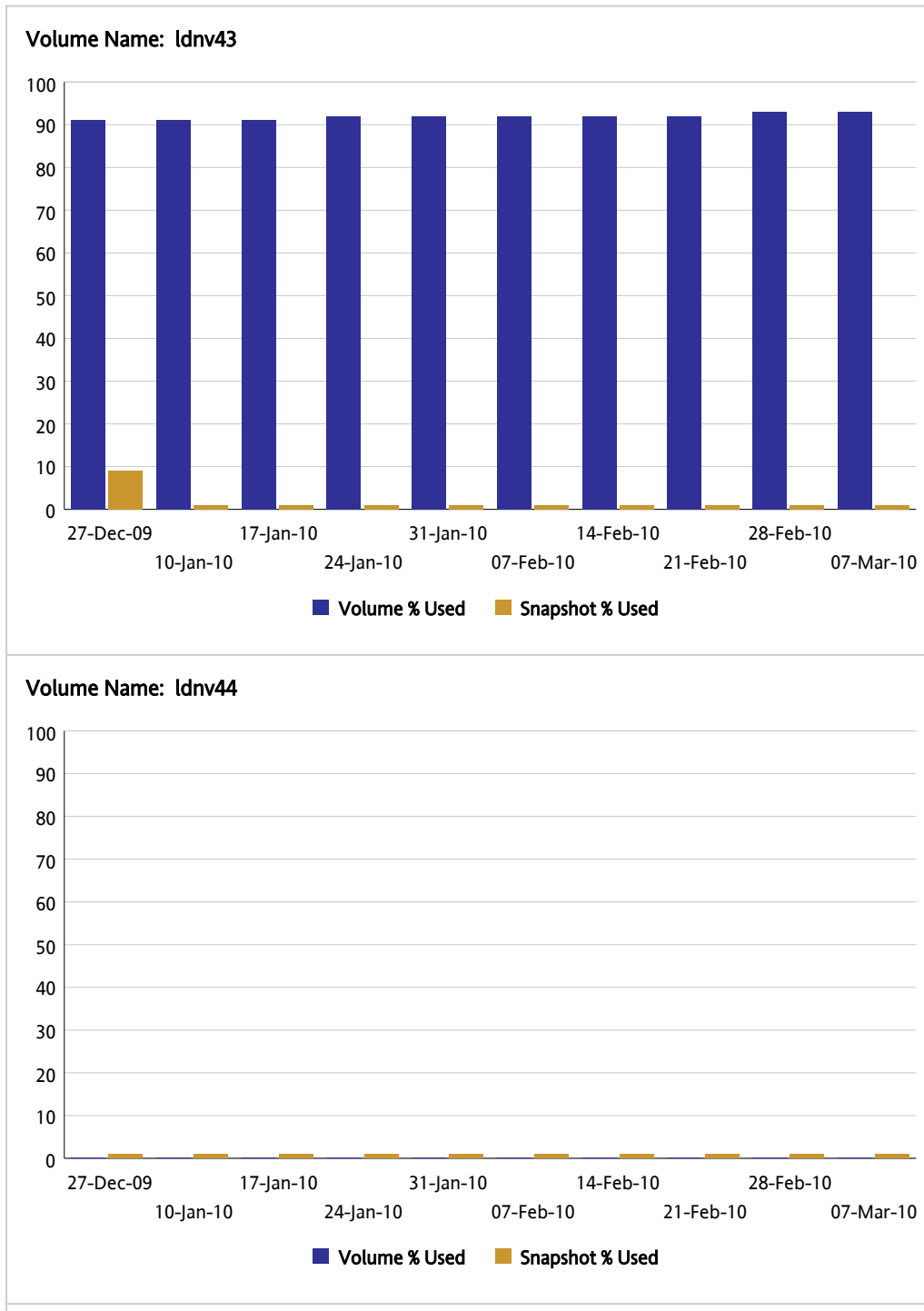
Volume Name: ldnv39



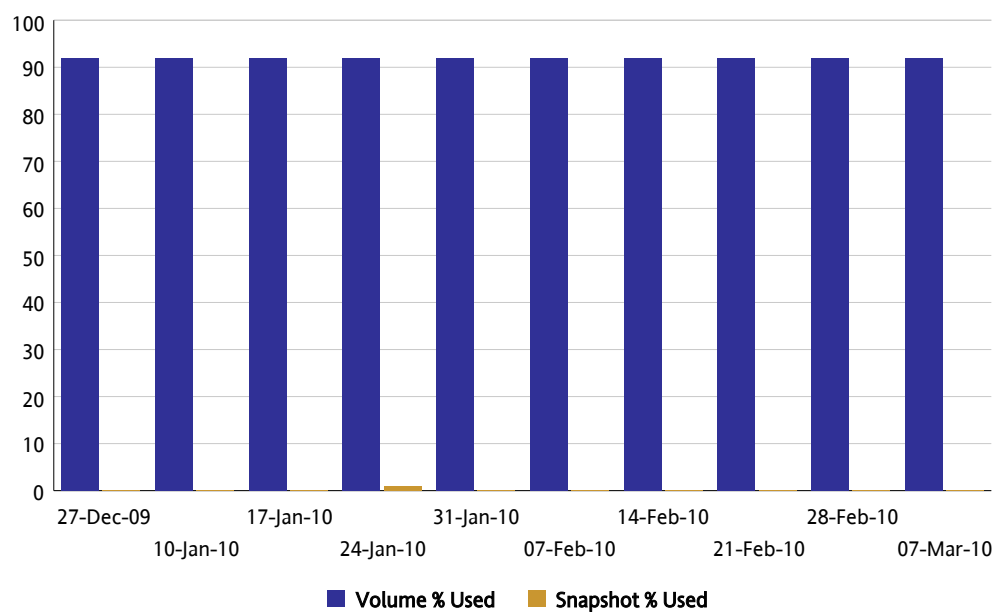
Volume Name: ldnv40



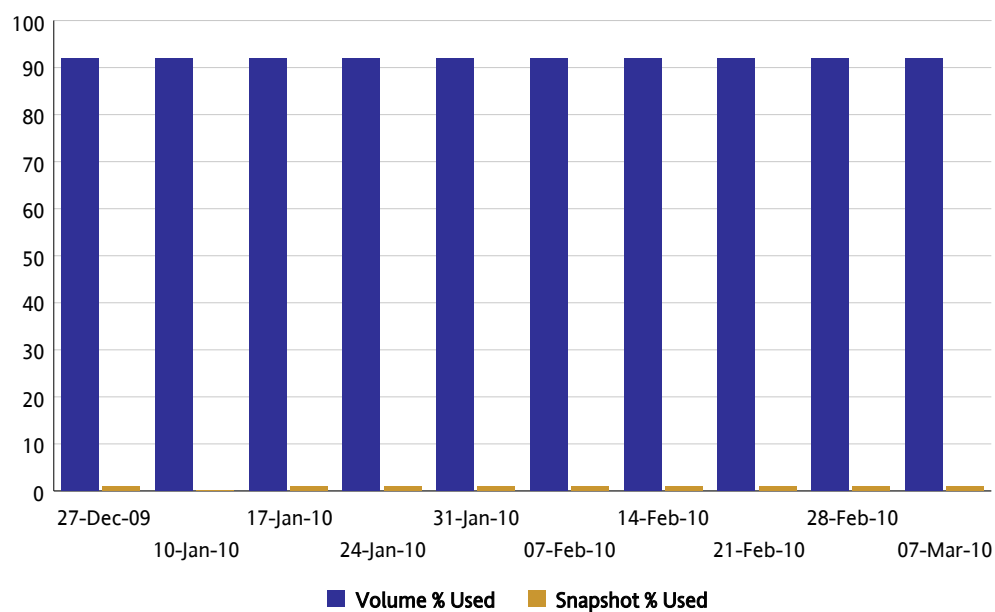


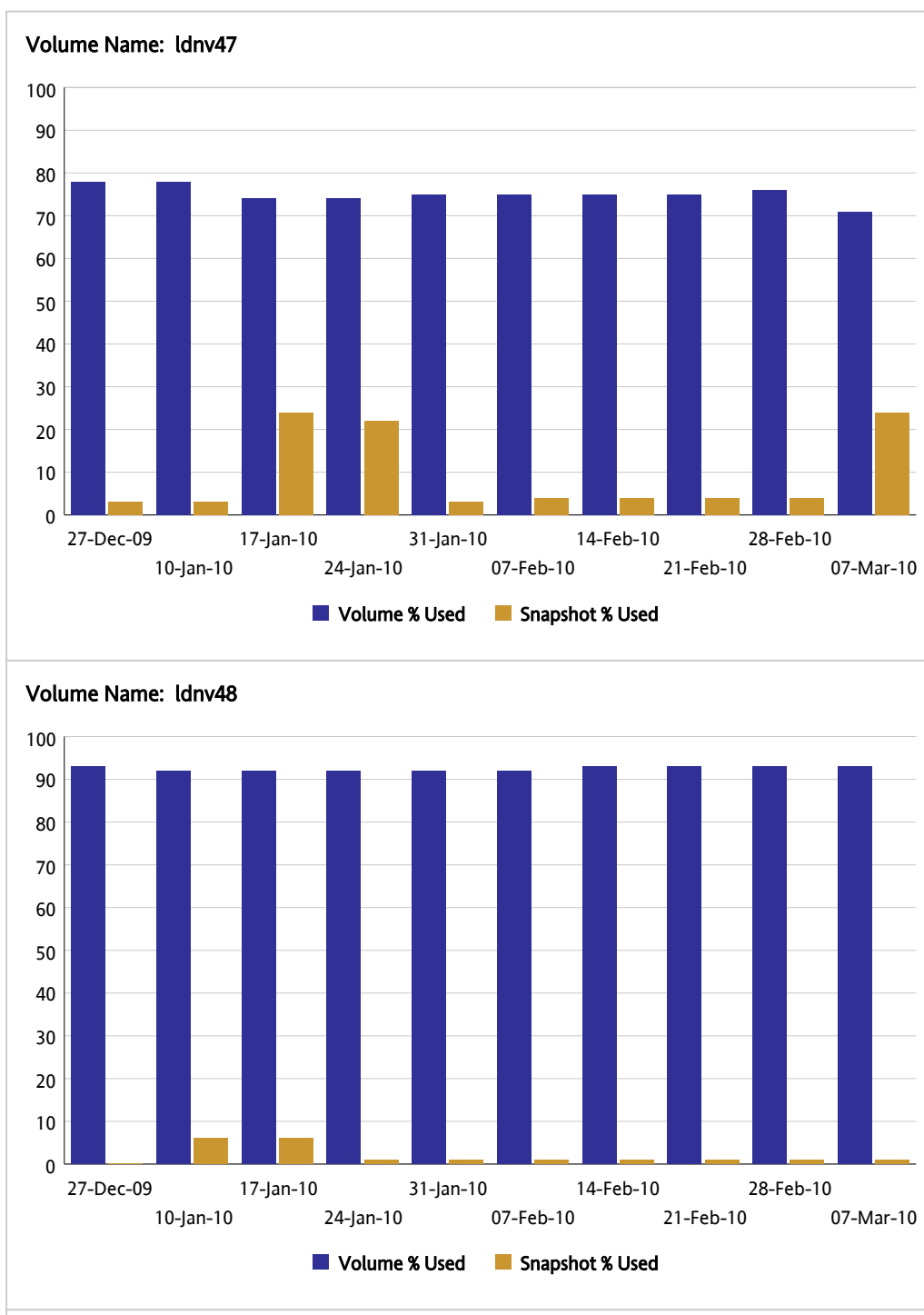


Volume Name: ldnv45

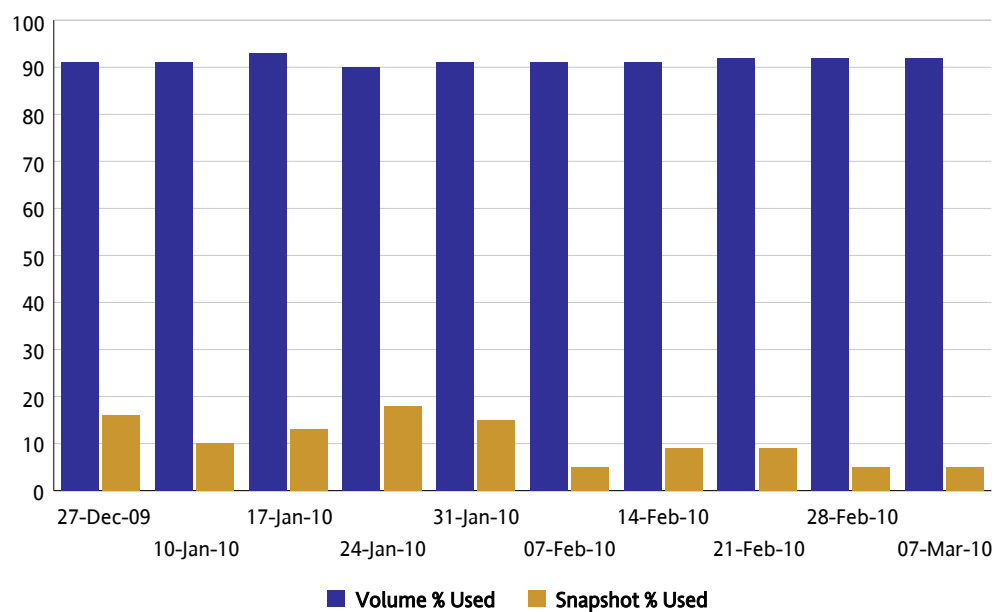


Volume Name: ldnv46

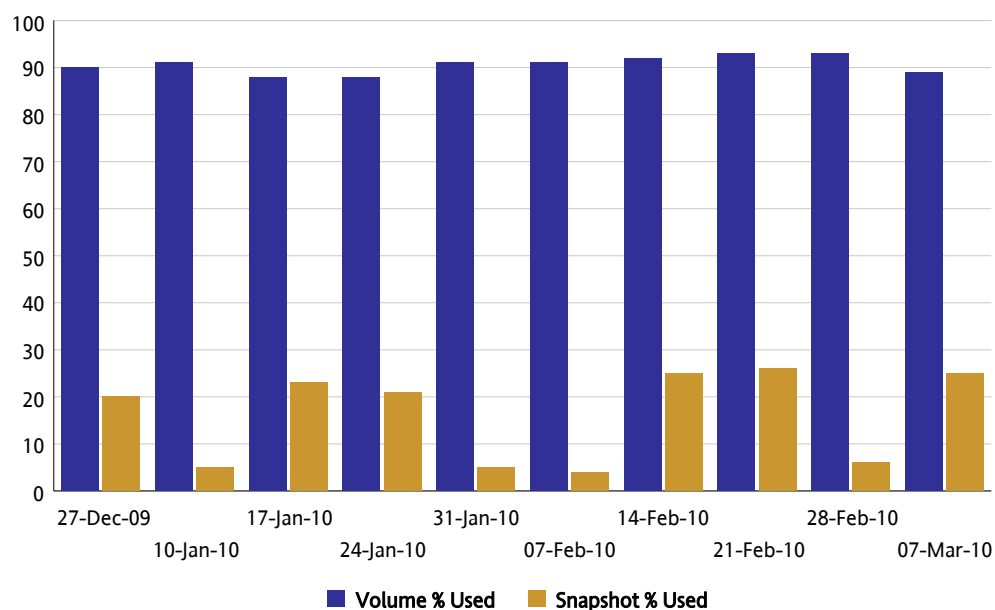




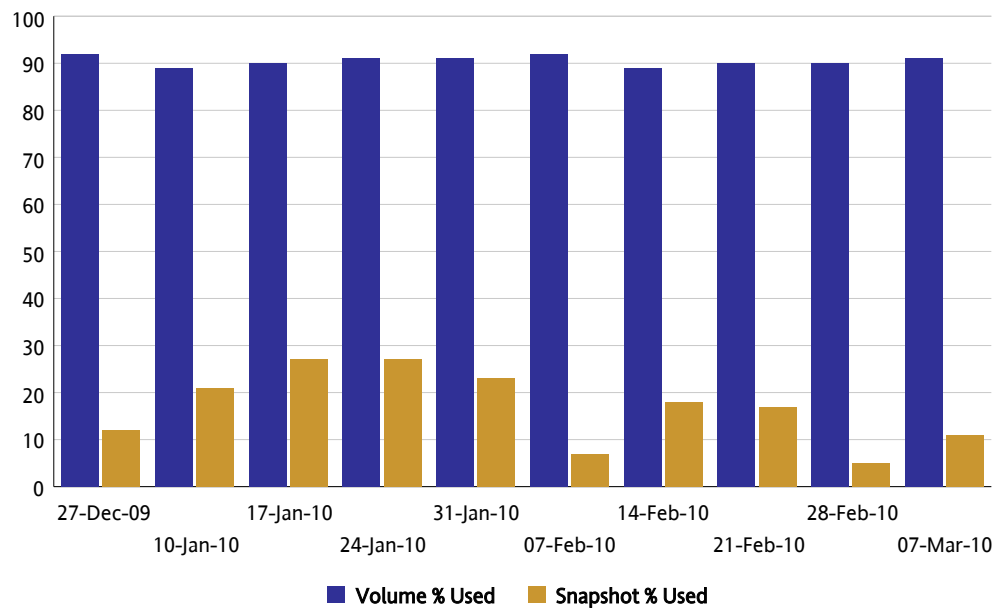
Volume Name: ldnv49



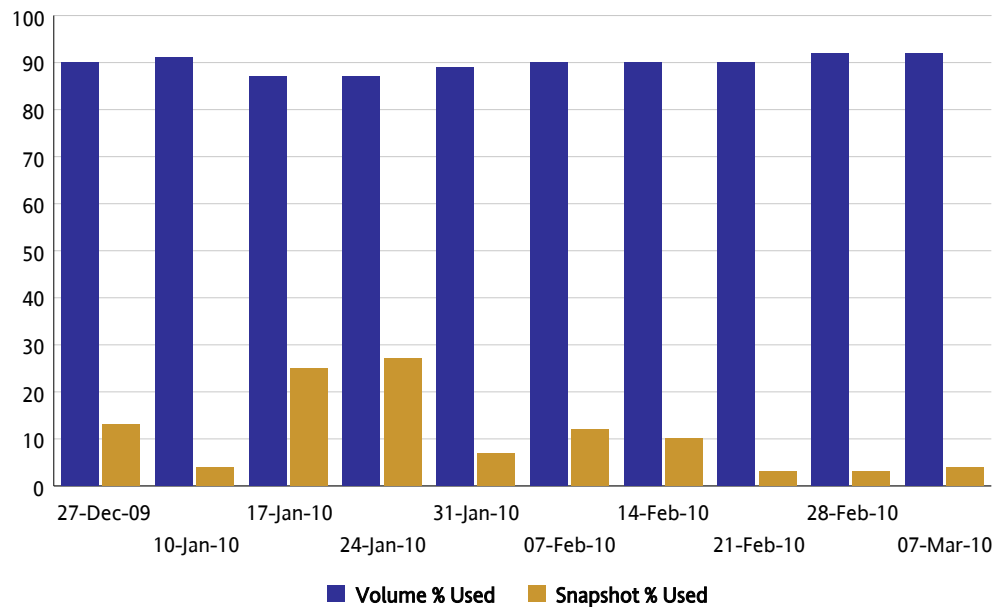
Volume Name: ldnv50

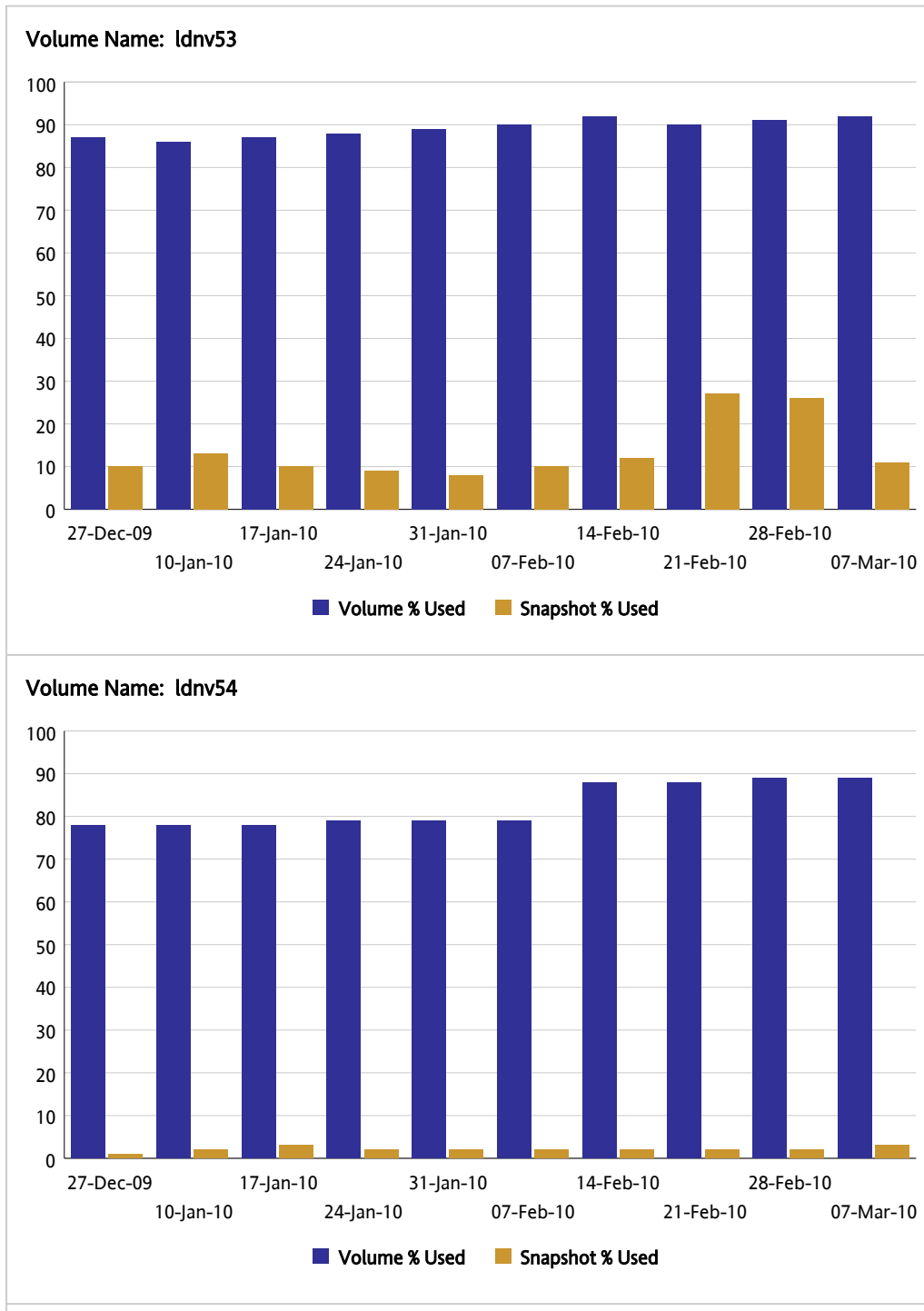


Volume Name: ldnv51

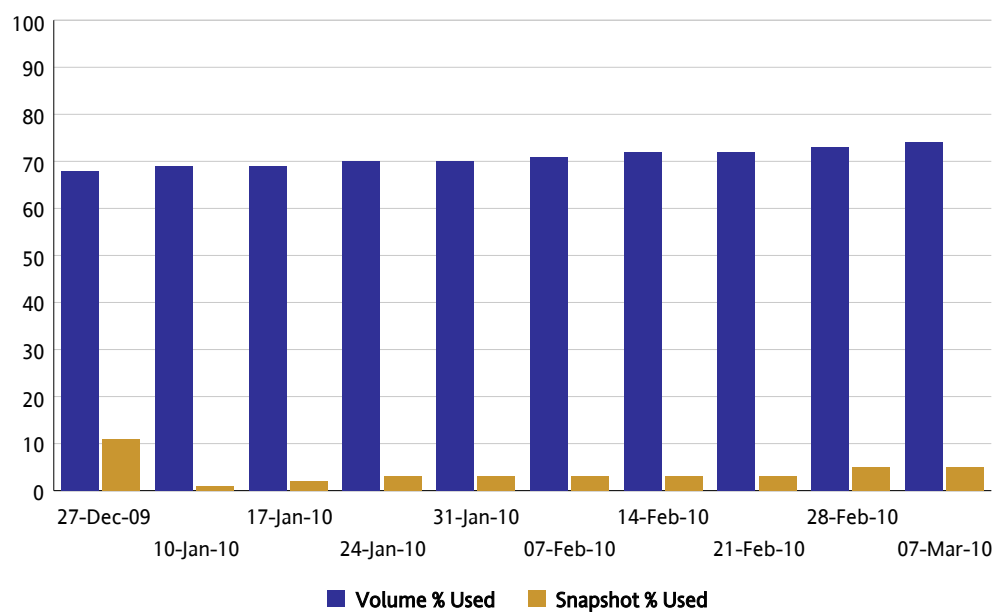


Volume Name: ldnv52

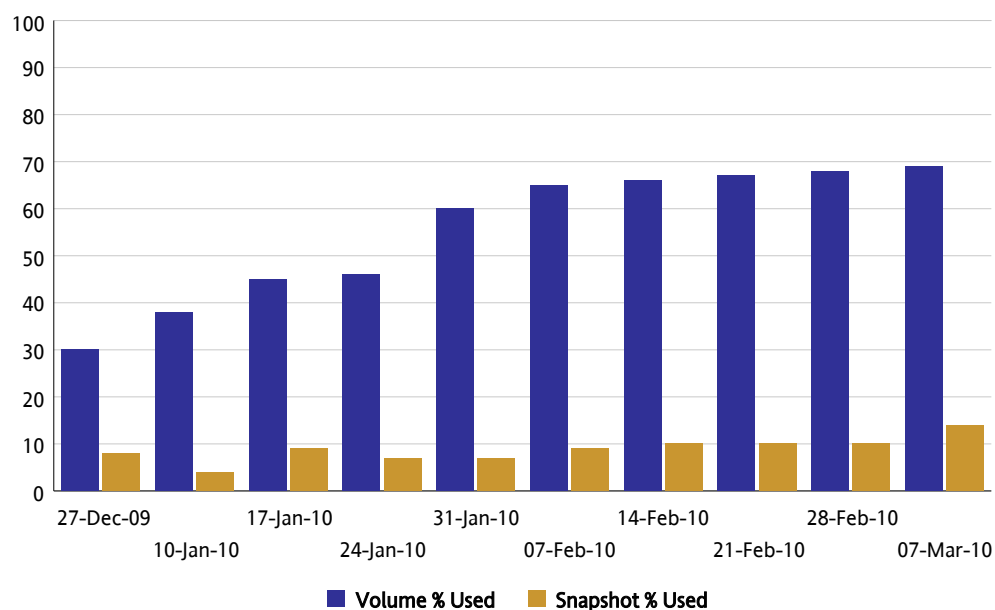




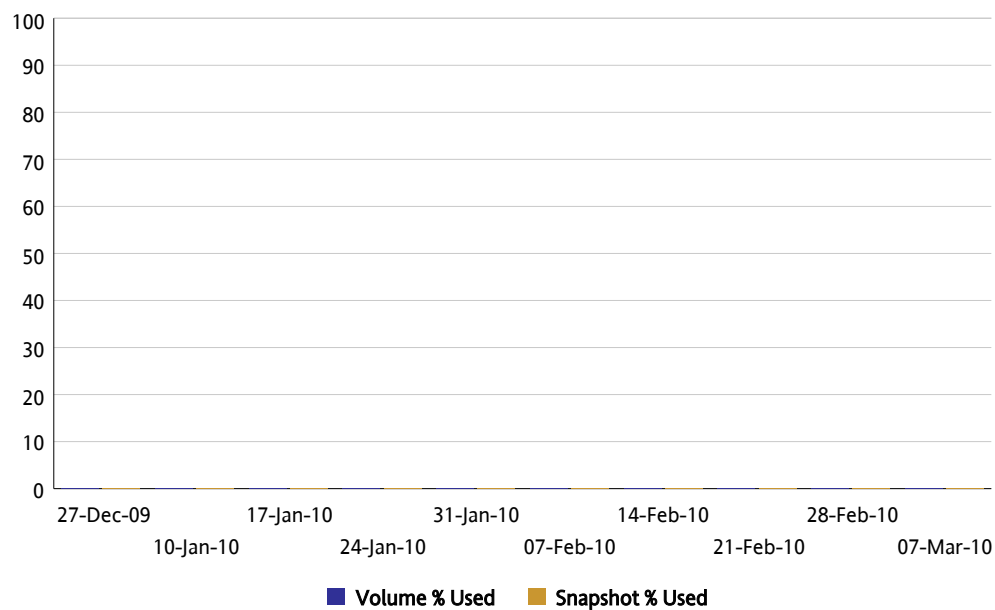
Volume Name: ldnv55



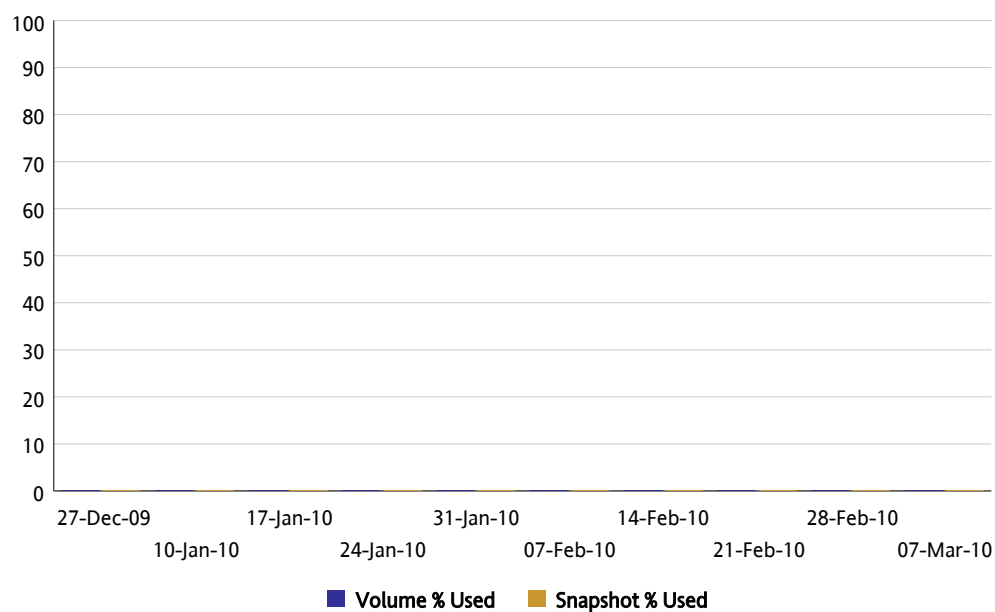
Volume Name: ldnv56



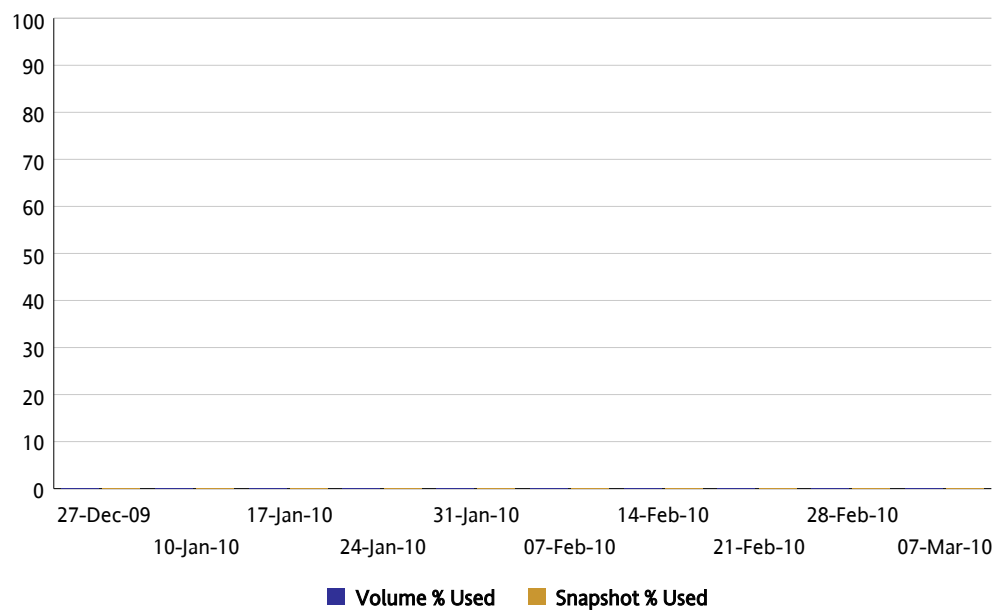
Volume Name: ldnv57



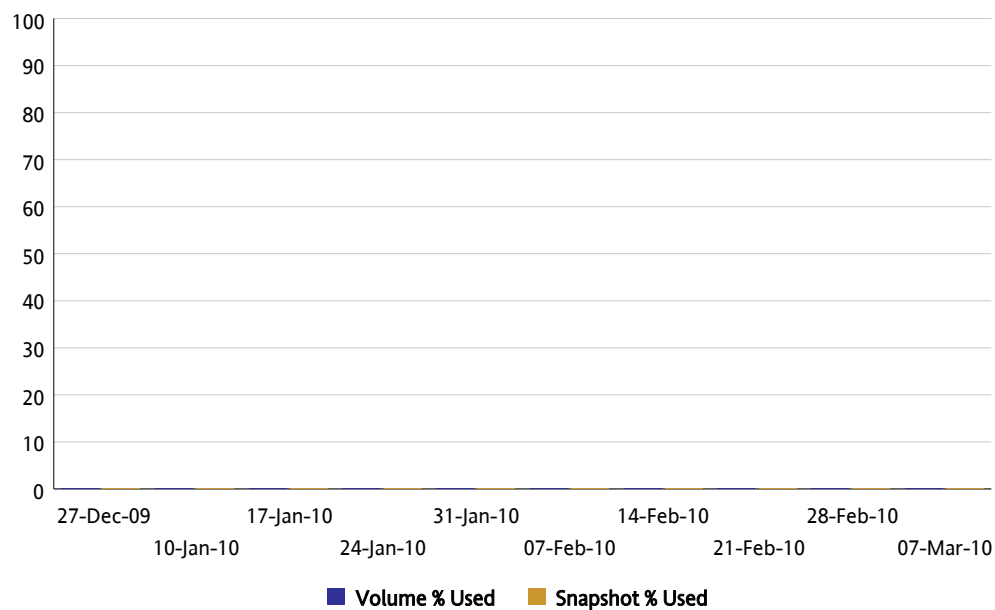
Volume Name: ldnv58

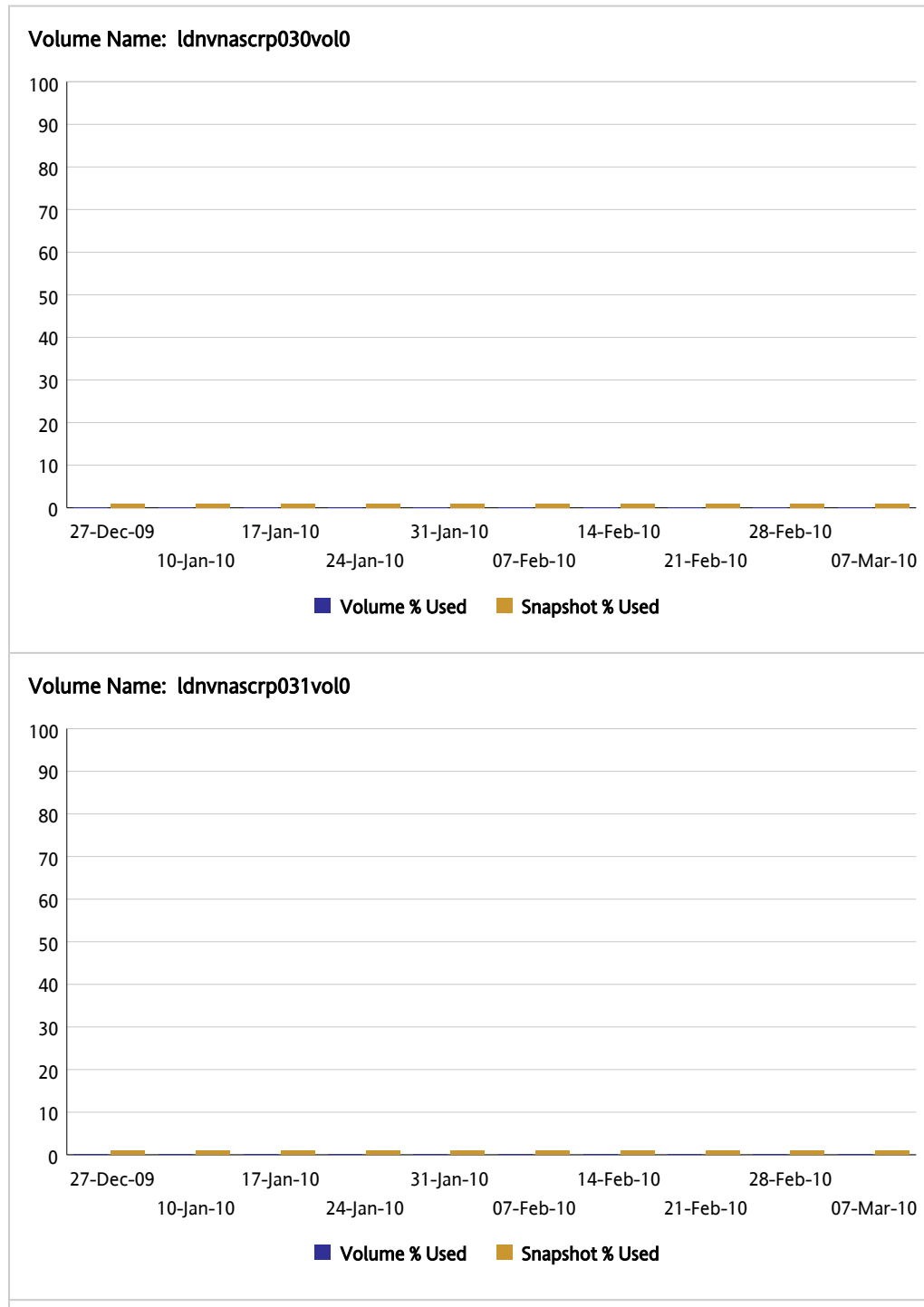


Volume Name: ldnv59

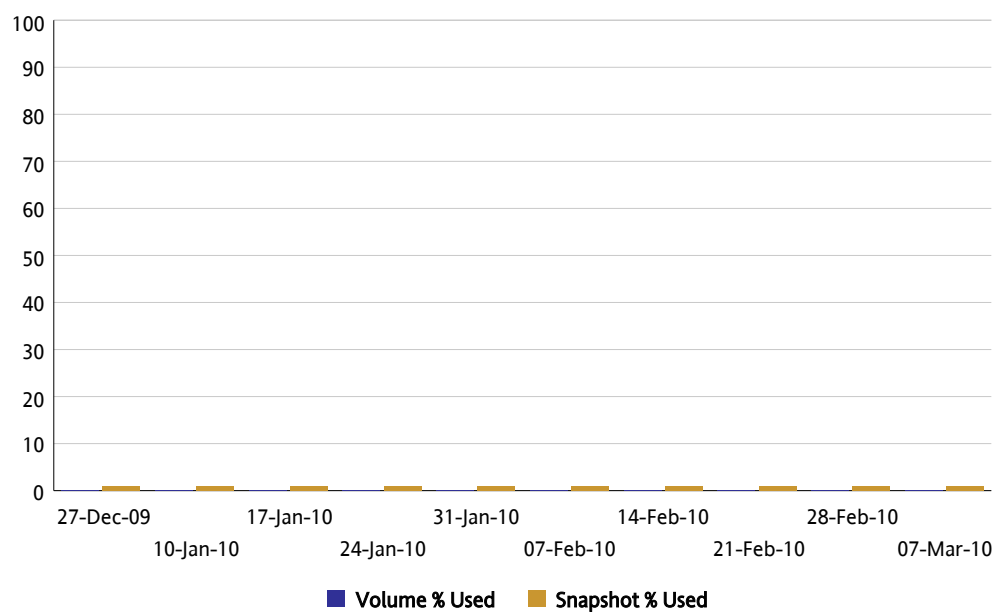


Volume Name: ldnv60

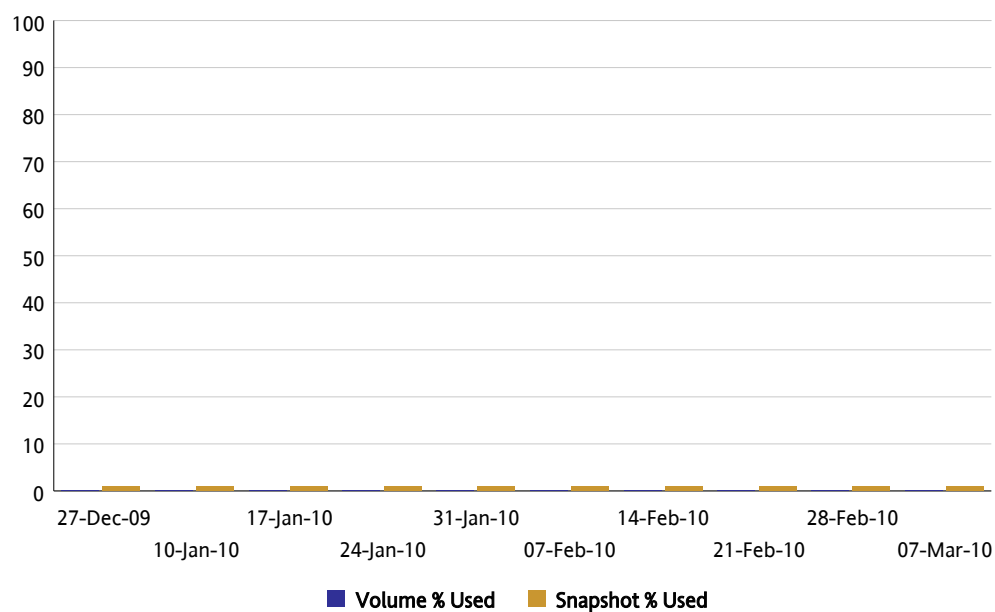




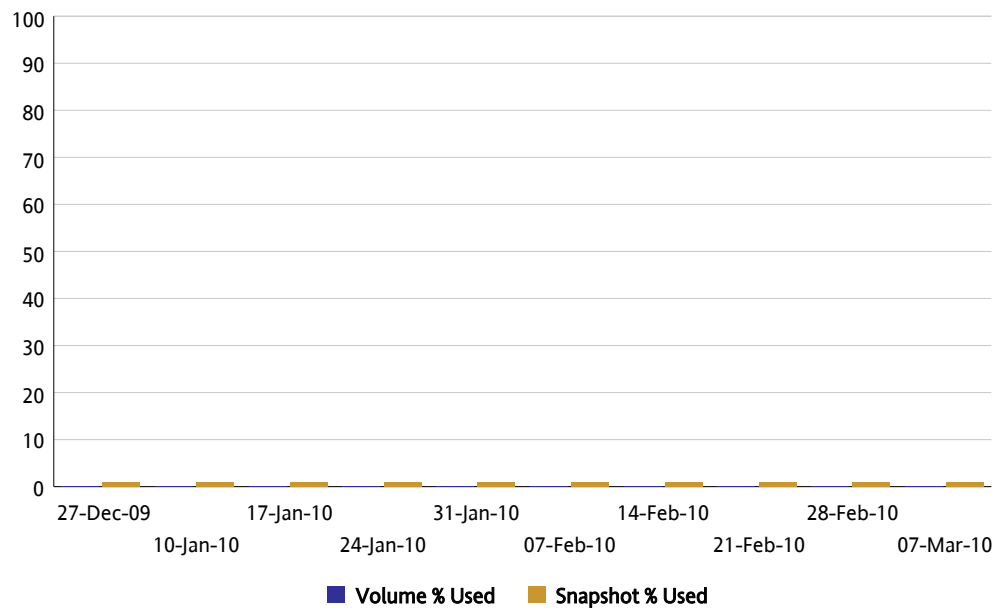
Volume Name: ldnvnasebt004vol0



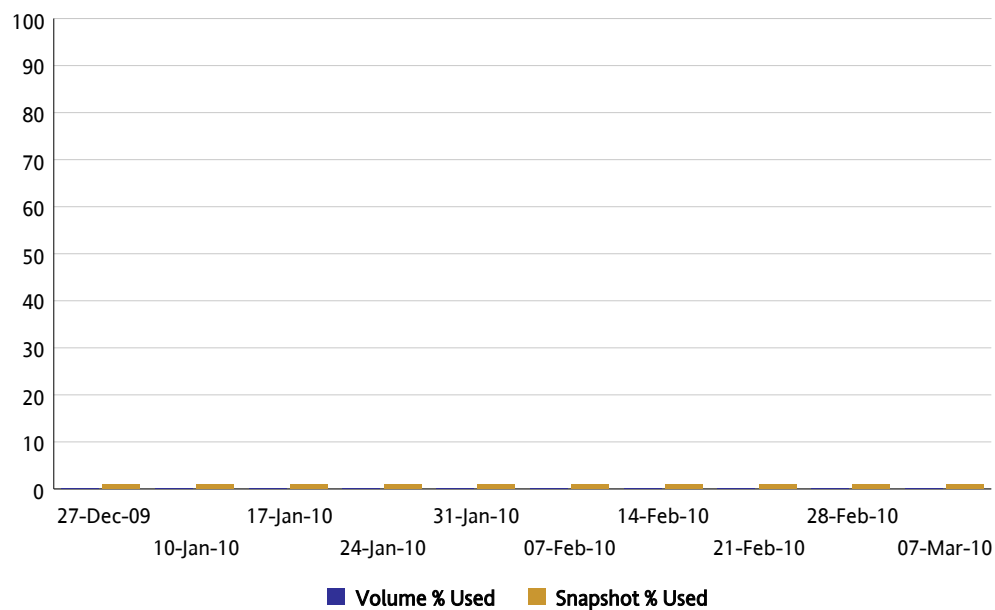
Volume Name: ldnvnasebt005vol0



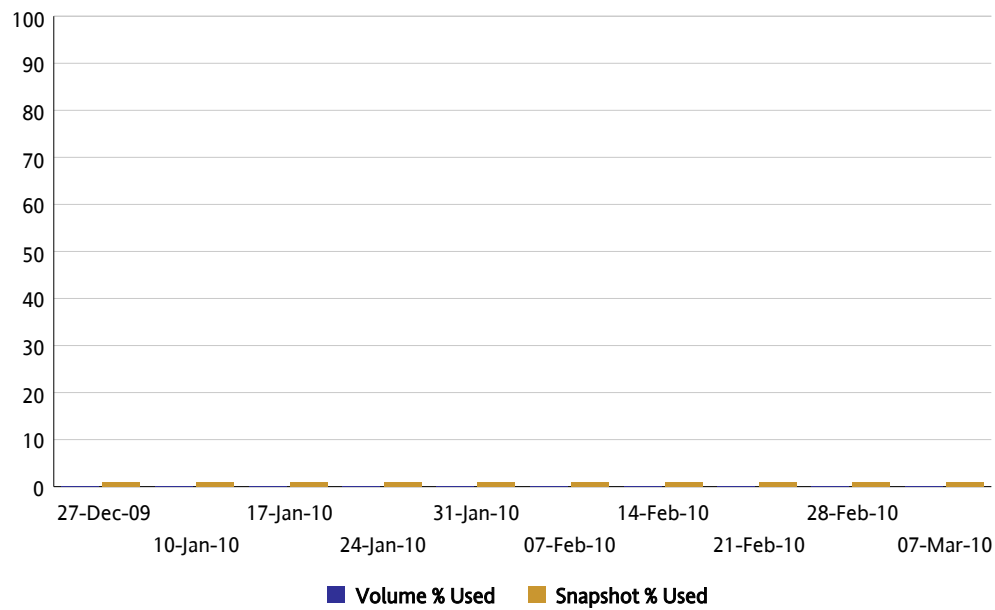
Volume Name: ldnvnasebt006vol0



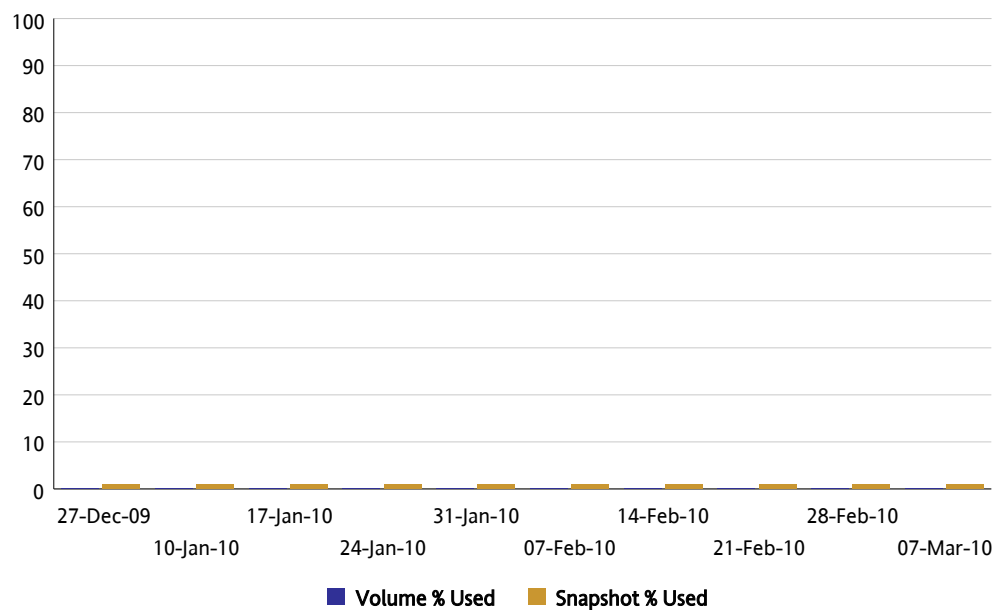
Volume Name: ldnvnasebt010vol0



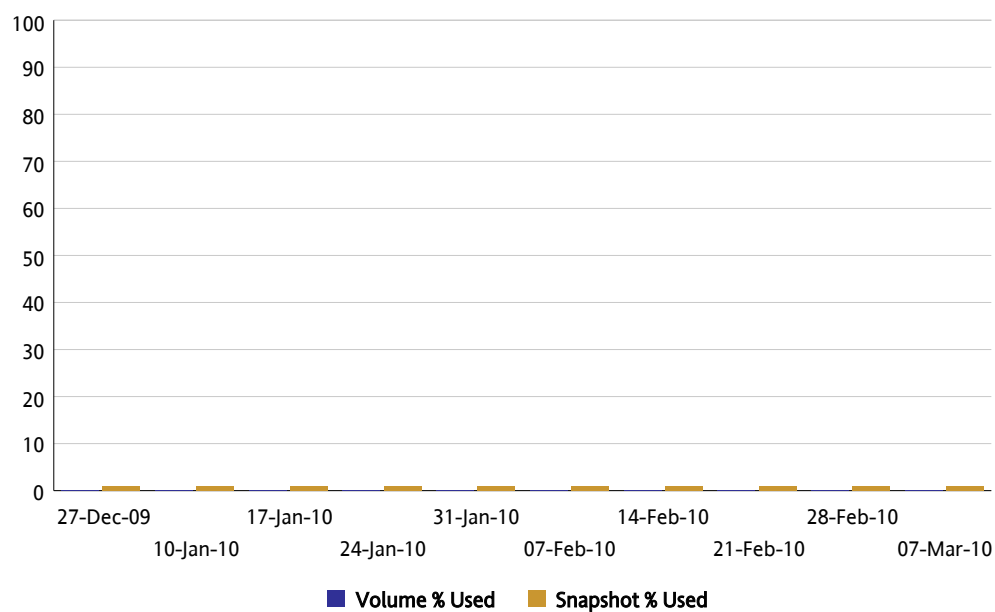
Volume Name: ldnvnasebt011vol0



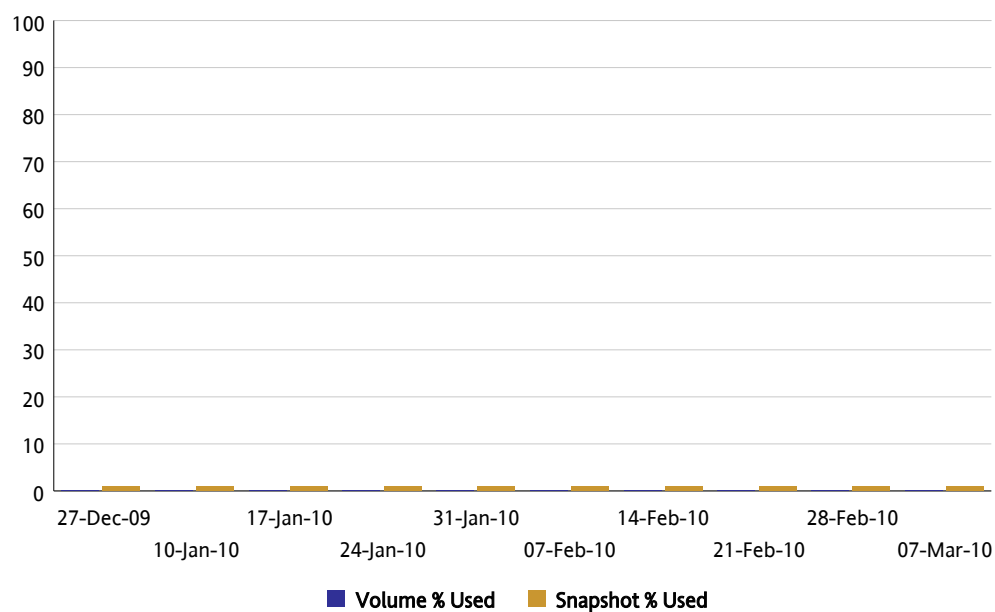
Volume Name: ldnvnasebt012vol0



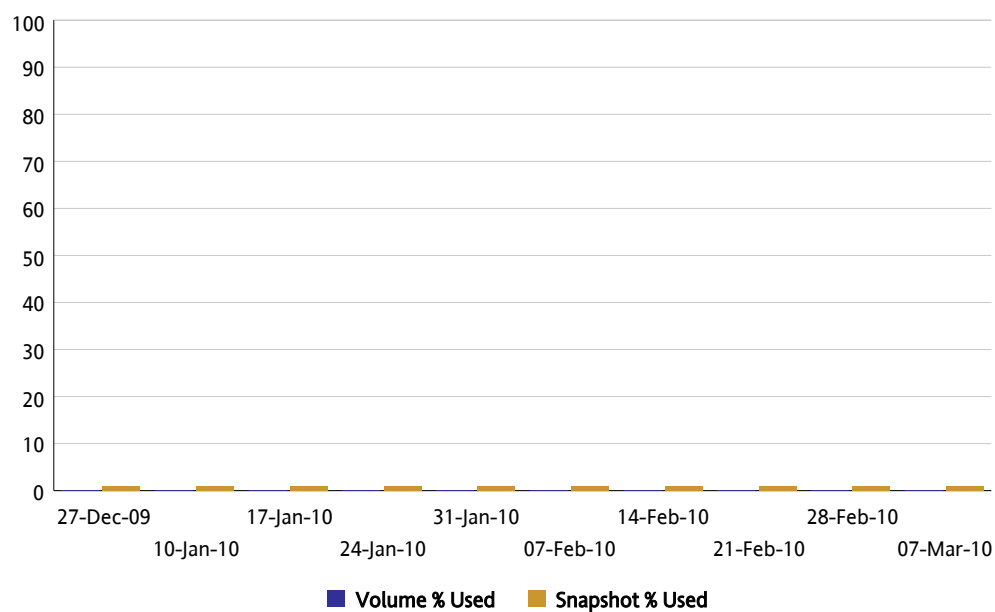
Volume Name: ldnvnasebt016vol0



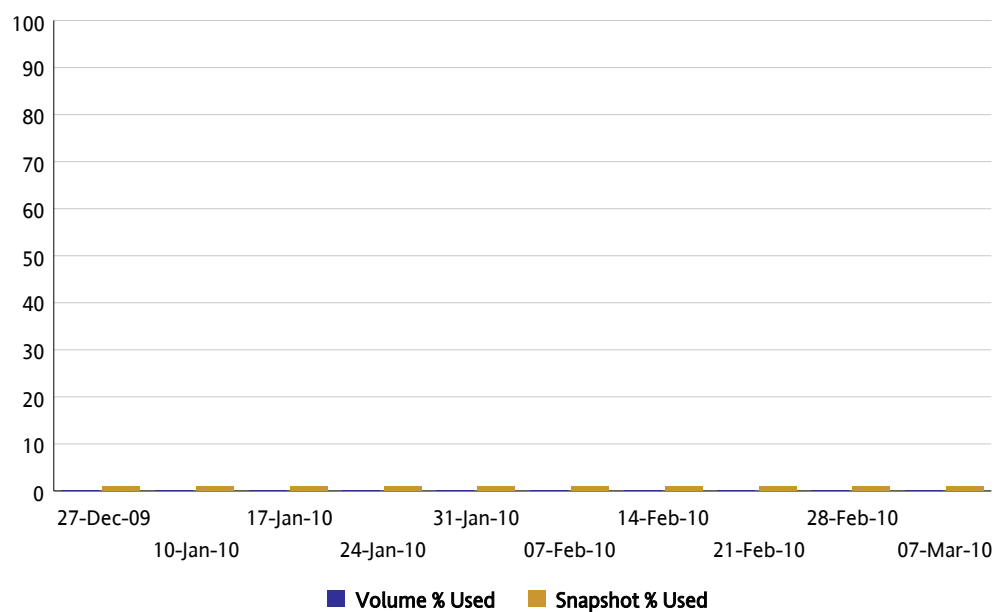
Volume Name: ldnvnasebt017vol0



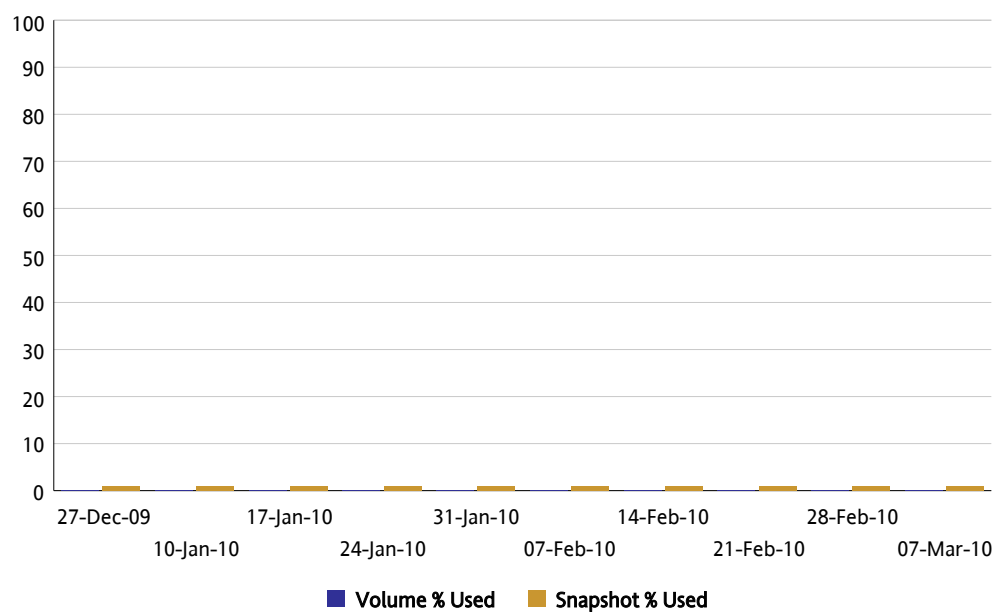
Volume Name: ldnvnasebt018vol0



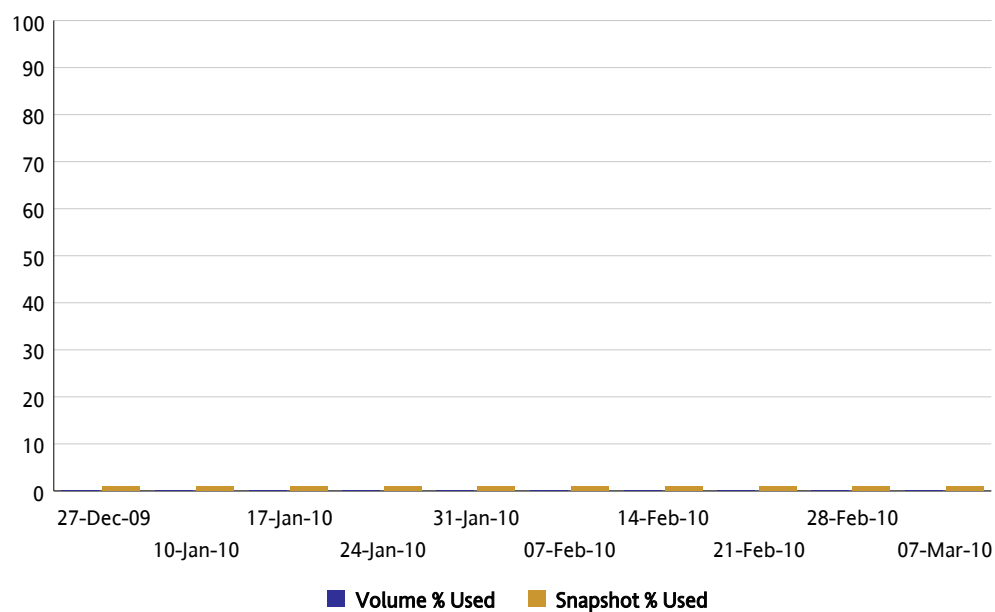
Volume Name: ldnvnasebt022vol0



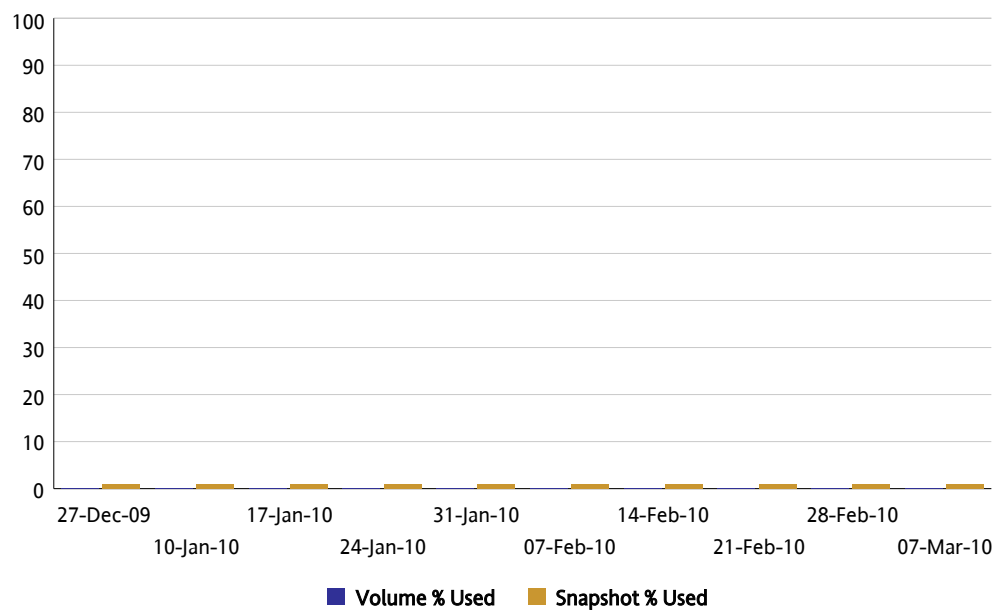
Volume Name: ldnvnasebt023vol0



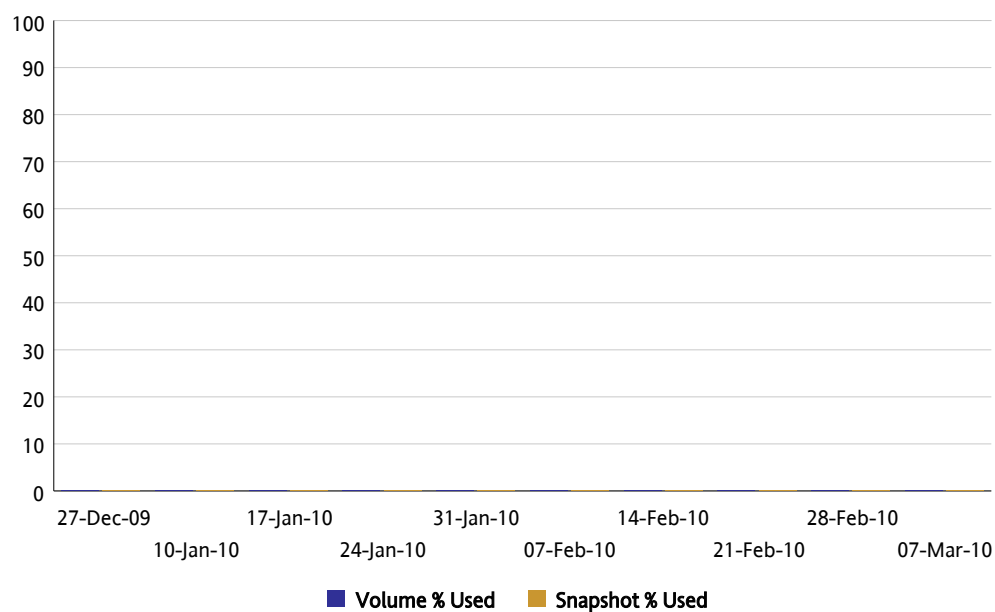
Volume Name: ldnvnasebt024vol0



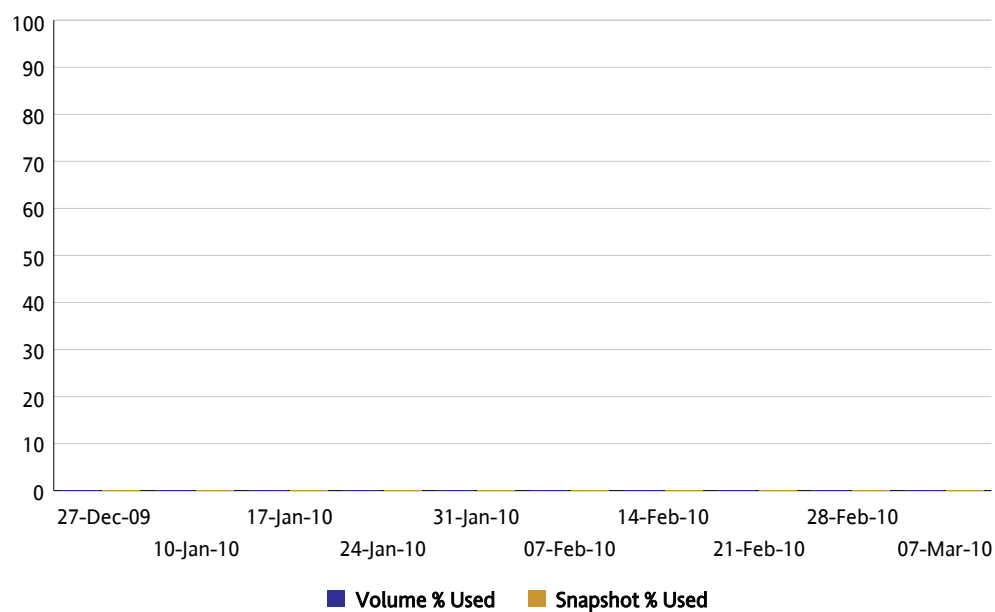
Volume Name: ldnvnasebt028vol0



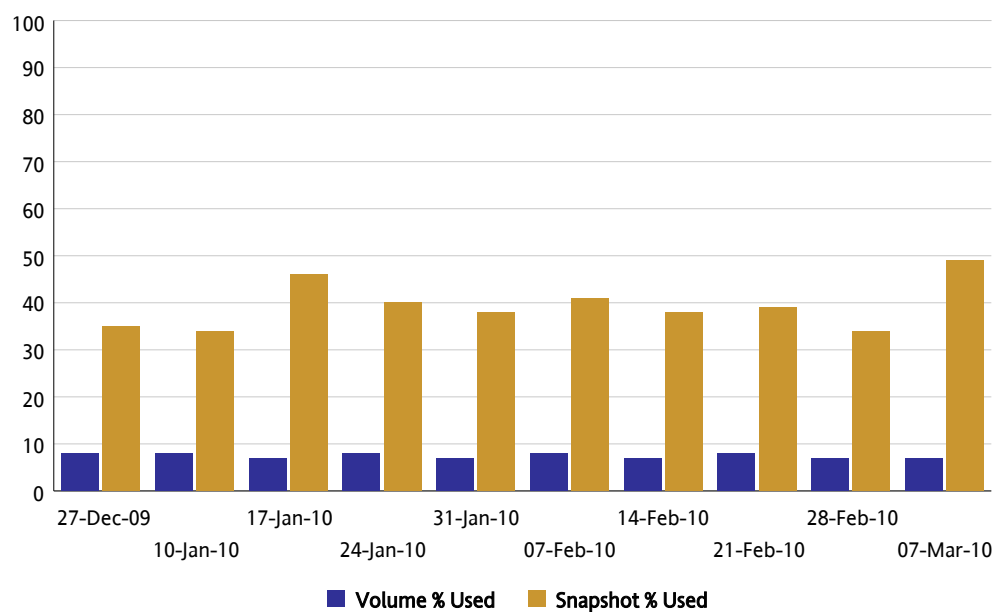
Volume Name: ldnvnasebt029vol0

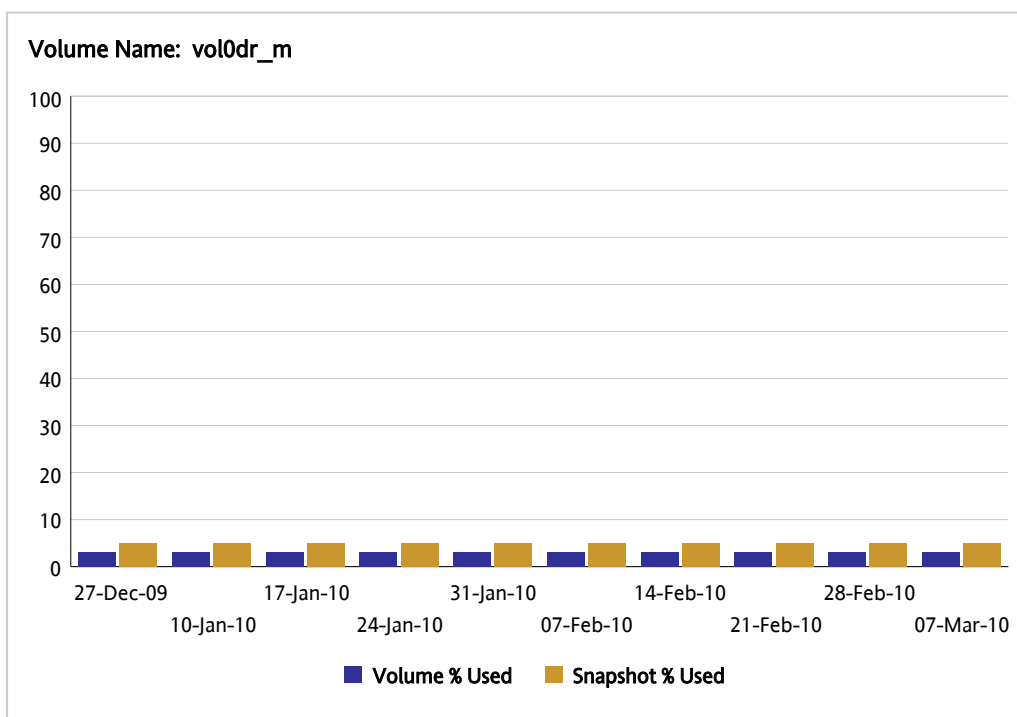


Volume Name: ldnvnasebt030vol0



Volume Name: vol0





Qtree Status

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	ldnvnasrcp030vol0	/vol/ldnvnasrcp030vol0/-	NORMAL
	ldnvnasrcp031vol0	/vol/ldnvnasrcp031vol0/-	NORMAL
	ldnvnasebt004vol0	/vol/ldnvnasebt004vol0/-	NORMAL
	ldnvnasebt005vol0	/vol/ldnvnasebt005vol0/-	NORMAL
	ldnvnasebt006vol0	/vol/ldnvnasebt006vol0/-	NORMAL
	ldnvnasebt010vol0	/vol/ldnvnasebt010vol0/-	NORMAL
	ldnvnasebt011vol0	/vol/ldnvnasebt011vol0/-	NORMAL
	ldnvnasebt012vol0	/vol/ldnvnasebt012vol0/-	NORMAL
	ldnvnasebt016vol0	/vol/ldnvnasebt016vol0/-	NORMAL
	ldnvnasebt017vol0	/vol/ldnvnasebt017vol0/-	NORMAL
	ldnvnasebt018vol0	/vol/ldnvnasebt018vol0/-	NORMAL
	ldnvnasebt022vol0	/vol/ldnvnasebt022vol0/-	NORMAL
	ldnvnasebt023vol0	/vol/ldnvnasebt023vol0/-	NORMAL
	ldnvnasebt024vol0	/vol/ldnvnasebt024vol0/-	NORMAL
	ldnvnasebt028vol0	/vol/ldnvnasebt028vol0/-	NORMAL
	ldnvnasebt029vol0	/vol/ldnvnasebt029vol0/-	NORMAL
	ldnvnasebt030vol0	/vol/ldnvnasebt030vol0/-	NORMAL
	vol0	/vol/vol0/-	NORMAL
		/vol/vol0/auditlog	NORMAL
	vol0dr_m	/vol/vol0dr_m/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	vol0dr_m	/vol/vol0dr_m/auditlog	NORMAL
aggr1	ldnv01	/vol/ldnv01/-	NORMAL
		/vol/ldnv01/ebtqt13	NORMAL
	ldnv02	/vol/ldnv02/-	NORMAL
		/vol/ldnv02/ebtqt14	NORMAL
	ldnv03	/vol/ldnv03/-	NORMAL
		/vol/ldnv03/ebtqt15	NORMAL
	ldnv04	/vol/ldnv04/-	NORMAL
		/vol/ldnv04/ebtqt16	NORMAL
	ldnv05	/vol/ldnv05/-	NORMAL
		/vol/ldnv05/ebtqt40	NORMAL
	ldnv06	/vol/ldnv06/-	NORMAL
		/vol/ldnv06/ebtqt41	NORMAL
	ldnv07	/vol/ldnv07/-	NORMAL
		/vol/ldnv07/ebtqt42	NORMAL
	ldnv08	/vol/ldnv08/-	NORMAL
		/vol/ldnv08/ebtqt43	NORMAL
	ldnv09	/vol/ldnv09/-	NORMAL
		/vol/ldnv09/ebtqt63	NORMAL
	ldnv10	/vol/ldnv10/-	NORMAL
		/vol/ldnv10/ebtqt64	NORMAL
	ldnv11	/vol/ldnv11/-	NORMAL
		/vol/ldnv11/ebtqt65	NORMAL
	ldnv12	/vol/ldnv12/-	NORMAL
		/vol/ldnv12/ebtqt66	NORMAL
	ldnv13	/vol/ldnv13/-	NORMAL
		/vol/ldnv13/ebtqt137	NORMAL
	ldnv14	/vol/ldnv14/-	NORMAL
		/vol/ldnv14/ebtqt138	NORMAL
	ldnv15	/vol/ldnv15/-	NORMAL
		/vol/ldnv15/ebtqt139	NORMAL
	ldnv16	/vol/ldnv16/-	NORMAL
		/vol/ldnv16/ebtqt140	NORMAL
	ldnv17	/vol/ldnv17/-	NORMAL
		/vol/ldnv17/ebtqt141	NORMAL
	ldnv18	/vol/ldnv18/-	NORMAL
		/vol/ldnv18/ebtqt142	NORMAL
	ldnv19	/vol/ldnv19/-	NORMAL
		/vol/ldnv19/ebtqt143	NORMAL
	ldnv20	/vol/ldnv20/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr1	ldnv20	/vol/ldnv20/ebtqt144	NORMAL
aggr2	ldnv21	/vol/ldnv21/-	NORMAL
		/vol/ldnv21/ebtqt17	NORMAL
	ldnv22	/vol/ldnv22/-	NORMAL
		/vol/ldnv22/ebtqt18	NORMAL
	ldnv23	/vol/ldnv23/-	NORMAL
		/vol/ldnv23/ebtqt19	NORMAL
	ldnv24	/vol/ldnv24/-	NORMAL
		/vol/ldnv24/ebtqt20	NORMAL
	ldnv25	/vol/ldnv25/-	NORMAL
		/vol/ldnv25/ebtqt44	NORMAL
	ldnv26	/vol/ldnv26/-	NORMAL
		/vol/ldnv26/ebtqt45	NORMAL
	ldnv27	/vol/ldnv27/-	NORMAL
		/vol/ldnv27/ebtqt46	NORMAL
	ldnv28	/vol/ldnv28/-	NORMAL
		/vol/ldnv28/ebtqt47	NORMAL
	ldnv29	/vol/ldnv29/-	NORMAL
		/vol/ldnv29/ebtqt145	NORMAL
	ldnv30	/vol/ldnv30/-	NORMAL
		/vol/ldnv30/ebtqt146	NORMAL
	ldnv31	/vol/ldnv31/-	NORMAL
		/vol/ldnv31/ebtqt147	NORMAL
	ldnv32	/vol/ldnv32/-	NORMAL
		/vol/ldnv32/ebtqt148	NORMAL
	ldnv33	/vol/ldnv33/-	NORMAL
		/vol/ldnv33/ebtqt149	NORMAL
	ldnv34	/vol/ldnv34/-	NORMAL
		/vol/ldnv34/ebtqt150	NORMAL
	ldnv35	/vol/ldnv35/-	NORMAL
		/vol/ldnv35/ebtqt151	NORMAL
	ldnv36	/vol/ldnv36/-	NORMAL
		/vol/ldnv36/ebtqt152	NORMAL
	ldnv37	/vol/ldnv37/-	NORMAL
		/vol/ldnv37/crpqt411	NORMAL
	ldnv38	/vol/ldnv38/-	NORMAL
		/vol/ldnv38/crpqt412	NORMAL
	ldnv39	/vol/ldnv39/-	NORMAL
		/vol/ldnv39/crpqt413	NORMAL
	ldnv40	/vol/ldnv40/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr2	ldnv40	/vol/ldnv40/crpqt414	NORMAL
aggr3	ldnv41	/vol/ldnv41/-	NORMAL
		/vol/ldnv41/ebtqt21	NORMAL
	ldnv42	/vol/ldnv42/-	NORMAL
		/vol/ldnv42/ebtqt22	NORMAL
	ldnv43	/vol/ldnv43/-	NORMAL
		/vol/ldnv43/ebtqt23	NORMAL
	ldnv44	/vol/ldnv44/-	NORMAL
		/vol/ldnv44/ebtqt24	NORMAL
	ldnv45	/vol/ldnv45/-	NORMAL
		/vol/ldnv45/ebtqt48	NORMAL
	ldnv46	/vol/ldnv46/-	NORMAL
		/vol/ldnv46/ebtqt49	NORMAL
	ldnv47	/vol/ldnv47/-	NORMAL
		/vol/ldnv47/ebtqt50	NORMAL
	ldnv48	/vol/ldnv48/-	NORMAL
		/vol/ldnv48/ebtqt51	NORMAL
	ldnv49	/vol/ldnv49/-	NORMAL
		/vol/ldnv49/ebtqt153	NORMAL
	ldnv50	/vol/ldnv50/-	NORMAL
		/vol/ldnv50/ebtqt154	NORMAL
	ldnv51	/vol/ldnv51/-	NORMAL
		/vol/ldnv51/ebtqt155	NORMAL
	ldnv52	/vol/ldnv52/-	NORMAL
		/vol/ldnv52/ebtqt156	NORMAL
	ldnv53	/vol/ldnv53/-	NORMAL
		/vol/ldnv53/ebtqt157	NORMAL
	ldnv54	/vol/ldnv54/-	NORMAL
		/vol/ldnv54/ebtqt158	NORMAL
	ldnv55	/vol/ldnv55/-	NORMAL
		/vol/ldnv55/ebtqt159	NORMAL
	ldnv56	/vol/ldnv56/-	NORMAL
		/vol/ldnv56/ebtqt160	NORMAL
	ldnv57	/vol/ldnv57/-	NORMAL
		/vol/ldnv57/crpqt415	NORMAL
	ldnv58	/vol/ldnv58/-	NORMAL
		/vol/ldnv58/crpqt416	NORMAL
	ldnv59	/vol/ldnv59/-	NORMAL
		/vol/ldnv59/crpqt417	NORMAL
	ldnv60	/vol/ldnv60/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr3	ldnv60	/vol/ldnv60/crpqt418	NORMAL

There are no LUNs found for this system.

SnapMirror / SnapVault Status

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas202b	ldnv01	ldnctinas201b	/vol/ldnv01/-
SNAPMIRRORED	ldnctinas202b	ldnv02	ldnctinas201b	/vol/ldnv02/-
SNAPMIRRORED	ldnctinas202b	ldnv03	ldnctinas201b	/vol/ldnv03/-
SNAPMIRRORED	ldnctinas202b	ldnv04	ldnctinas201b	/vol/ldnv04/-
SNAPMIRRORED	ldnctinas202b	ldnv05	ldnctinas201b	/vol/ldnv05/-
SNAPMIRRORED	ldnctinas202b	ldnv06	ldnctinas201b	/vol/ldnv06/-
SNAPMIRRORED	ldnctinas202b	ldnv07	ldnctinas201b	/vol/ldnv07/-
SNAPMIRRORED	ldnctinas202b	ldnv08	ldnctinas201b	/vol/ldnv08/-
SNAPMIRRORED	ldnctinas202b	ldnv09	ldnctinas201b	/vol/ldnv09/-
SNAPMIRRORED	ldnctinas202b	ldnv10	ldnctinas201b	/vol/ldnv10/-
SNAPMIRRORED	ldnctinas202b	ldnv11	ldnctinas201b	/vol/ldnv11/-
SNAPMIRRORED	ldnctinas202b	ldnv12	ldnctinas201b	/vol/ldnv12/-
SNAPMIRRORED	ldnctinas202b	ldnv13	ldnctinas201b	/vol/ldnv13/-
SNAPMIRRORED	ldnctinas202b	ldnv14	ldnctinas201b	/vol/ldnv14/-
SNAPMIRRORED	ldnctinas202b	ldnv15	ldnctinas201b	/vol/ldnv15/-
SNAPMIRRORED	ldnctinas202b	ldnv16	ldnctinas201b	/vol/ldnv16/-
SNAPMIRRORED	ldnctinas202b	ldnv17	ldnctinas201b	/vol/ldnv17/-
SNAPMIRRORED	ldnctinas202b	ldnv18	ldnctinas201b	/vol/ldnv18/-
SNAPMIRRORED	ldnctinas202b	ldnv19	ldnctinas201b	/vol/ldnv19/-
SNAPMIRRORED	ldnctinas202b	ldnv20	ldnctinas201b	/vol/ldnv20/-
SNAPMIRRORED	ldnctinas202b	ldnv21	ldnctinas201b	/vol/ldnv21/-
SNAPMIRRORED	ldnctinas202b	ldnv22	ldnctinas201b	/vol/ldnv22/-
SNAPMIRRORED	ldnctinas202b	ldnv23	ldnctinas201b	/vol/ldnv23/-
SNAPMIRRORED	ldnctinas202b	ldnv24	ldnctinas201b	/vol/ldnv24/-
SNAPMIRRORED	ldnctinas202b	ldnv25	ldnctinas201b	/vol/ldnv25/-
SNAPMIRRORED	ldnctinas202b	ldnv26	ldnctinas201b	/vol/ldnv26/-
SNAPMIRRORED	ldnctinas202b	ldnv27	ldnctinas201b	/vol/ldnv27/-
SNAPMIRRORED	ldnctinas202b	ldnv28	ldnctinas201b	/vol/ldnv28/-
SNAPMIRRORED	ldnctinas202b	ldnv29	ldnctinas201b	/vol/ldnv29/-
SNAPMIRRORED	ldnctinas202b	ldnv30	ldnctinas201b	/vol/ldnv30/-
SNAPMIRRORED	ldnctinas202b	ldnv31	ldnctinas201b	/vol/ldnv31/-
SNAPMIRRORED	ldnctinas202b	ldnv32	ldnctinas201b	/vol/ldnv32/-

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas202b	ldnv33	ldnctinas201b	/vol/ldnv33/-
SNAPMIRRORED	ldnctinas202b	ldnv34	ldnctinas201b	/vol/ldnv34/-
SNAPMIRRORED	ldnctinas202b	ldnv35	ldnctinas201b	/vol/ldnv35/-
SNAPMIRRORED	ldnctinas202b	ldnv36	ldnctinas201b	/vol/ldnv36/-
SNAPMIRRORED	ldnctinas202b	ldnv37	ldnctinas201b	/vol/ldnv37/-
SNAPMIRRORED	ldnctinas202b	ldnv38	ldnctinas201b	/vol/ldnv38/-
SNAPMIRRORED	ldnctinas202b	ldnv39	ldnctinas201b	/vol/ldnv39/-
SNAPMIRRORED	ldnctinas202b	ldnv40	ldnctinas201b	/vol/ldnv40/-
SNAPMIRRORED	ldnctinas202b	ldnv41	ldnctinas201b	/vol/ldnv41/-
SNAPMIRRORED	ldnctinas202b	ldnv42	ldnctinas201b	/vol/ldnv42/-
SNAPMIRRORED	ldnctinas202b	ldnv43	ldnctinas201b	/vol/ldnv43/-
SNAPMIRRORED	ldnctinas202b	ldnv44	ldnctinas201b	/vol/ldnv44/-
SNAPMIRRORED	ldnctinas202b	ldnv45	ldnctinas201b	/vol/ldnv45/-
SNAPMIRRORED	ldnctinas202b	ldnv46	ldnctinas201b	/vol/ldnv46/-
SNAPMIRRORED	ldnctinas202b	ldnv47	ldnctinas201b	/vol/ldnv47/-
SNAPMIRRORED	ldnctinas202b	ldnv48	ldnctinas201b	/vol/ldnv48/-
SNAPMIRRORED	ldnctinas202b	ldnv49	ldnctinas201b	/vol/ldnv49/-
SNAPMIRRORED	ldnctinas202b	ldnv50	ldnctinas201b	/vol/ldnv50/-
SNAPMIRRORED	ldnctinas202b	ldnv51	ldnctinas201b	/vol/ldnv51/-
SNAPMIRRORED	ldnctinas202b	ldnv52	ldnctinas201b	/vol/ldnv52/-
SNAPMIRRORED	ldnctinas202b	ldnv53	ldnctinas201b	/vol/ldnv53/-
SNAPMIRRORED	ldnctinas202b	ldnv54	ldnctinas201b	/vol/ldnv54/-
SNAPMIRRORED	ldnctinas202b	ldnv55	ldnctinas201b	/vol/ldnv55/-
SNAPMIRRORED	ldnctinas202b	ldnv56	ldnctinas201b	/vol/ldnv56/-
SNAPMIRRORED	ldnctinas202b	ldnv57	ldnctinas201b	/vol/ldnv57/-
SNAPMIRRORED	ldnctinas202b	ldnv58	ldnctinas201b	/vol/ldnv58/-
SNAPMIRRORED	ldnctinas202b	ldnv59	ldnctinas201b	/vol/ldnv59/-
SNAPMIRRORED	ldnctinas202b	ldnv60	ldnctinas201b	/vol/ldnv60/-
SNAPMIRRORED	ldnctinas202b	ldnvnasrnp030vol0	ldnctinas201b	/vol/ldnvnasrnp030vol0/-
SNAPMIRRORED	ldnctinas202b	ldnvnasrnp031vol0	ldnctinas201b	/vol/ldnvnasrnp031vol0/-
SNAPMIRRORED	ldnctinas202b	ldnvnasrnp004vol0	ldnctinas201b	/vol/ldnvnasrnp004vol0/-
SNAPMIRRORED	ldnctinas202b	ldnvnasrnp005vol0	ldnctinas201b	/vol/ldnvnasrnp005vol0/-
SNAPMIRRORED	ldnctinas202b	ldnvnasrnp006vol0	ldnctinas201b	/vol/ldnvnasrnp006vol0/-
SNAPMIRRORED	ldnctinas202b	ldnvnasrnp010vol0	ldnctinas201b	/vol/ldnvnasrnp010vol0/-
SNAPMIRRORED	ldnctinas202b	ldnvnasrnp011vol0	ldnctinas201b	/vol/ldnvnasrnp011vol0/-
SNAPMIRRORED	ldnctinas202b	ldnvnasrnp012vol0	ldnctinas201b	/vol/ldnvnasrnp012vol0/-
SNAPMIRRORED	ldnctinas202b	ldnvnasrnp016vol0	ldnctinas201b	/vol/ldnvnasrnp016vol0/-
SNAPMIRRORED	ldnctinas202b	ldnvnasrnp017vol0	ldnctinas201b	/vol/ldnvnasrnp017vol0/-
SNAPMIRRORED	ldnctinas202b	ldnvnasrnp018vol0	ldnctinas201b	/vol/ldnvnasrnp018vol0/-
SNAPMIRRORED	ldnctinas202b	ldnvnasrnp022vol0	ldnctinas201b	/vol/ldnvnasrnp022vol0/-

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas202b	ldnvnasebt023vol0	ldnctinas201b	/vol/ldnvnasebt023vol0/-
SNAPMIRRORED	ldnctinas202b	ldnvnasebt024vol0	ldnctinas201b	/vol/ldnvnasebt024vol0/-
SNAPMIRRORED	ldnctinas202b	ldnvnasebt028vol0	ldnctinas201b	/vol/ldnvnasebt028vol0/-
SNAPMIRRORED	ldnctinas202b	ldnvnasebt029vol0	ldnctinas201b	/vol/ldnvnasebt029vol0/-
SNAPMIRRORED	ldnctinas202b	ldnvnasebt030vol0	ldnctinas201b	/vol/ldnvnasebt030vol0/-
SNAPMIRRORED	ldnctinas202b	vol0	ldnctinas201b	/vol/vol0dr_m/-

Network Information

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e0a	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e0c	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e4a	Quad 10/100/1000 Ethernet Controller VII	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e4c	Quad 10/100/1000 Ethernet Controller VII	-	auto-1000t-fd-up	gev4	1,000	Full	Full Unknown	On
e0b	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e0d	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e4b	Quad 10/100/1000 Ethernet Controller VII	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On
e4d	Quad 10/100/1000 Ethernet Controller VII	-	auto-1000t-fd-up	gev5	1,000	Full	Full Unknown	On

iSCSI (Internet Small Computer Systems Interface) Adapter Status

Interface Name	Interface State	Target Portal Group Name	IP Address	ISCSI Port Name
0e	ONLINE		169.182.241.22	

NFS (Network File System) Protocol Usage

NFS calls by Protocol:

Protocol	NFS Calls	Bad Calls	Bad Calls %
TCP	0	0	0.00%
UDP	0	0	0.00%

NFS calls by Version:

NFS Version	NFS Calls	NFS Calls %
NFSv2	0	0.00%
NFSv3	0	0.00%
NFSv4	0	0.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The “CIFS Stat” command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
IPC	6644566	89.00%
NTCreateX	54508	1.00%
close	53646	1.00%
find_first2	64135	1.00%
readX	315176	4.00%

MultiStore (vFiler)

vFiler Name	vFiler State	vFiler IP Space	UUID (Universal Unique ID)
vfiler0	RUNNING	default-ip-space	00000000-0000-0000-0000-000000000000

ASUP (AutoSupport) Status

ASUP Category	Value
autosupport.enable	on
autosupport.mailhost	mailhub-vip.ny.ssmb.com,mailhub-dc1.eu.ssmb.com,mailhub-dc2.eur.nsroot.net
autosupport.noteto	nas.alerts@citi.com
autosupport.support.enable	on
autosupport.support.proxy	webproxy.wlb.nsroot.net:8080
autosupport.support.to	autosupport@netapp.com
autosupport.support.transport	https
autosupport.support.url	support.netapp.com/asupprod/post/1.0/postAsup
autosupport.to	intnas.alerts@imceu.eu.ssmb.com

SYSTEM REVIEW



Host Name: ldncinas201a
Serial Number: 2079175
Last Update: 14-Mar-2010

Model: FAS3050
O/S: 7.2.5.1P6D15
Partner Name: ldncinas201b

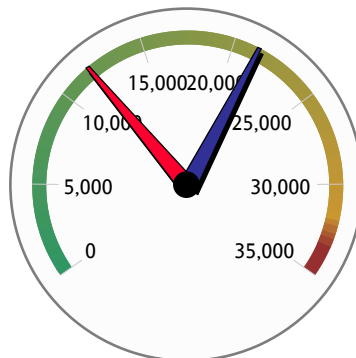
Installed Products

Product Name
CIFS
CLUSTER
DISK_SANITIZATION
ISCSI
MULTISTORE
NFS
SNAPLOCK
SNAPMIRROR
SNAPMIRROR_SYNC
SNAPRESTORE
SV_ONTAP_SEC
SYNCMIRROR_LOCAL

Hardware Summary

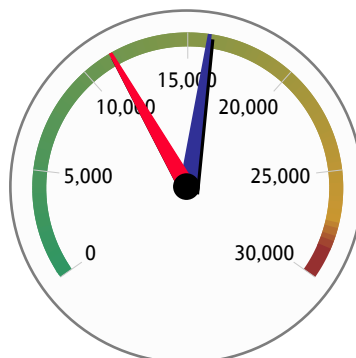
Component	Count
Shelves	8
Disk	112

Aggregate Utilization



■ Used Aggregate GB ■ Total Aggregate GB

Volume Utilization



■ Used Volume GB ■ Total Volume GB

ASUP Contact: intnas.alerts@imceu.eu.smb.com
SNMP Contact & Location: No information provided
ASUP Minimal Flag: F

System Slot Inventory

Slot Number	Part Number	Description
0	110-00057	Remote LAN Module
0		Dual 10/100/1000 Ethernet Controller VI
0		FC Host Adapter (Dual-channel, QLogic 2322 rev. 3)
0		SCSI Host Adapter (Adaptec AIC7892)
1		FC Host Adapter (Dual-channel, QLogic 2312 (2342) rev. 2)
2		FC Host Adapter (Dual-channel, QLogic 2312 (2342) rev. 2)
3	X3145A	NVRAM V
4		Quad 10/100/1000 Ethernet Controller VII

Disk Summary

Disk Label	Disk Model, Disk Make	Current FW, Latest FW	Checksum Type	Disk Size GB	Disk Bytes Per Sector	Shelf Type	Disk Count
DATA	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	94
DPARITY	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	6
DPARITY	X276_HPYTA288F10 NETAPP	NA03 NA04		272.00	520	DS14-Mk2-FC	1
PARITY	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	7
SPARE	X276_FAL9E288F10 NETAPP	NA05 NA05		272.00	520	DS14-Mk2-FC	4
Summary							112

Shelf Summary

Shelf Type	Shelf Module Type	Latest FW	Current FW	Shelf Count
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1
DS14-Mk2-FC	ESH2	20	19	1

RAID Configuration

RAID Group Name	RAID Type	Aggregate Name	Disk Count
rg0	RAID_DP	aggr0	108
		aggr1	
		aggr2	
		aggr3	
rg1	RAID_DP	aggr1	
		aggr2	
		aggr3	

Aggregate and Volume Configuration

Aggregate Name	Volume Name
aggr0	ldnvnasebt001vol0
	ldnvnasebt002vol0
	ldnvnasebt003vol0
	ldnvnasebt007vol0
	ldnvnasebt008vol0
	ldnvnasebt009vol0
	ldnvnasebt013vol0
	ldnvnasebt014vol0
	ldnvnasebt015vol0
	ldnvnasebt019vol0
	ldnvnasebt020vol0
	ldnvnasebt021vol0
	ldnvnasebt025vol0
	ldnvnasebt026vol0
	ldnvnasebt027vol0
	vol0
	vol0dr_m
aggr1	ldnv01
	ldnv02
	ldnv03
	ldnv04
	ldnv05
	ldnv06
	ldnv07
	ldnv08

Aggregate Name	Volume Name
aggr1	ldnv09
	ldnv10
	ldnv11
	ldnv12
	ldnv13
	ldnv14
	ldnv15
	ldnv16
	ldnv17
	ldnv18
	ldnv19
	ldnv20
aggr2	ldnv21
	ldnv22
	ldnv23
	ldnv24
	ldnv25
	ldnv26
	ldnv27
	ldnv28
	ldnv29
	ldnv30
	ldnv31
	ldnv32
	ldnv33
	ldnv34
	ldnv35
	ldnv36
	ldnv37
	ldnv38
	ldnv39
	ldnv40
aggr3	ldnv41
	ldnv42
	ldnv43
	ldnv44
	ldnv45
	ldnv46
	ldnv47
	ldnv48

Aggregate Name	Volume Name
aggr3	ldnv49
	ldnv50
	ldnv51
	ldnv52
	ldnv53
	ldnv54
	ldnv55
	ldnv56
	ldnv57
	ldnv58
	ldnv59
	ldnv60

Snapshot Usage Summary

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
vol0	28	2 13 13@12	20.00%	41.00%
ldnv01	32	2 13 13@12	20.00%	72.00%
ldnv02	32	2 13 13@12	20.00%	10.00%
ldnv03	32	2 13 13@12	20.00%	38.00%
ldnv04	32	2 13 13@12	20.00%	2.00%
ldnv05	32	2 13 13@12	20.00%	32.00%
ldnv06	32	2 13 13@12	20.00%	7.00%
ldnv07	32	2 13 13@12	20.00%	3.00%
ldnv08	32	2 13 13@12	20.00%	9.00%
ldnv09	32	2 13 13@12	20.00%	12.00%
ldnv10	32	2 13 13@12	20.00%	3.00%
ldnv11	32	2 13 13@12	20.00%	5.00%
ldnv12	32	2 13 13@12	20.00%	3.00%
ldnv13	32	2 13 13@12	20.00%	8.00%
ldnv14	32	2 13 13@12	20.00%	2.00%
ldnv15	32	2 13 13@12	20.00%	10.00%
ldnv16	32	2 13 13@12	20.00%	1.00%
ldnv17	32	2 13 13@12	20.00%	2.00%
ldnv18	32	2 13 13@12	20.00%	3.00%
ldnv19	32	2 13 13@12	20.00%	1.00%
ldnv20	32	2 13 13@12	20.00%	1.00%
ldnv21	32	2 13 13@12	20.00%	6.00%
ldnv22	32	2 13 13@12	20.00%	16.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
ldnv23	32	2 13 13@12	20.00%	21.00%
ldnv24	32	2 13 13@12	20.00%	63.00%
ldnv25	32	2 13 13@12	20.00%	1.00%
ldnv26	32	2 13 13@12	20.00%	1.00%
ldnv27	32	2 13 13@12	20.00%	1.00%
ldnv28	32	2 13 13@12	20.00%	2.00%
ldnv29	32	2 13 13@12	20.00%	4.00%
ldnv30	32	2 13 13@12	20.00%	12.00%
ldnv31	32	2 13 13@12	20.00%	16.00%
ldnv32	32	2 13 13@12	20.00%	9.00%
ldnv33	32	2 13 13@12	20.00%	17.00%
ldnv34	32	2 13 13@12	20.00%	0.00%
ldnv35	32	2 13 13@12	20.00%	0.00%
ldnv36	32	2 13 13@12	20.00%	0.00%
ldnv37	32	2 13 13@12	20.00%	1.00%
ldnv38	32	2 13 13@12	20.00%	2.00%
ldnv39	32	2 13 13@12	20.00%	1.00%
ldnv40	32	2 13 13@12	20.00%	0.00%
ldnv41	32	2 13 13@12	20.00%	6.00%
ldnv42	32	2 13 13@12	20.00%	61.00%
ldnv43	32	2 13 13@12	20.00%	6.00%
ldnv44	32	2 13 13@12	20.00%	10.00%
ldnv45	32	2 13 13@12	20.00%	0.00%
ldnv46	32	2 13 13@12	20.00%	0.00%
ldnv47	32	2 13 13@12	20.00%	0.00%
ldnv48	32	2 13 13@12	20.00%	1.00%
ldnv49	32	2 13 13@12	20.00%	4.00%
ldnv50	32	2 13 13@12	20.00%	22.00%
ldnv51	32	2 13 13@12	20.00%	6.00%
ldnv52	32	2 13 13@12	20.00%	27.00%
ldnv53	32	2 13 13@12	20.00%	0.00%
ldnv54	32	2 13 13@12	20.00%	27.00%
ldnv55	32	2 13 13@12	20.00%	1.00%
ldnv56	32	2 13 13@12	20.00%	4.00%
ldnv57	32	2 13 13@12	20.00%	1.00%
ldnv58	32	2 13 13@12	20.00%	17.00%
ldnv59	32	2 13 13@12	20.00%	15.00%
ldnv60	32	2 13 13@12	20.00%	1.00%
vol0dr_m	30	2 13 13@12	20.00%	5.00%
ldnvnasebt001vol0	30	2 13 13@12	20.00%	1.00%

Volume Name	Snapshot Count	Snapshot Schedule	Snapshot Space Reserve %	Snap Reserve Used %
ldnvnasebt002vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt003vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt007vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt008vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt009vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt013vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt014vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt015vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt019vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt020vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt021vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt025vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt026vol0	30	2 13 13@12	20.00%	1.00%
ldnvnasebt027vol0	30	2 13 13@12	20.00%	1.00%

Aggregate Usage Summary

Aggregate Name	Total GB	Used GB	Free GB	Used %	Free %
aggr0	227.00	52.00	175.00	23.00 %	77.00 %
aggr1	7,040.00	4,069.00	2,971.00	58.00 %	42.00 %
aggr2	7,040.00	3,535.00	3,505.00	50.00 %	50.00 %
aggr3	7,040.00	4,226.00	2,814.00	60.00 %	40.00 %

Volume Usage Summary

Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	ldnvnasebt001vol0	FLEX	ONLINE	4.00	0.00	3.98	1.00 %	0.00 %
	ldnvnasebt002vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt003vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt007vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt008vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt009vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt013vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt014vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt015vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt019vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt020vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt021vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %

Volume Usage Summary

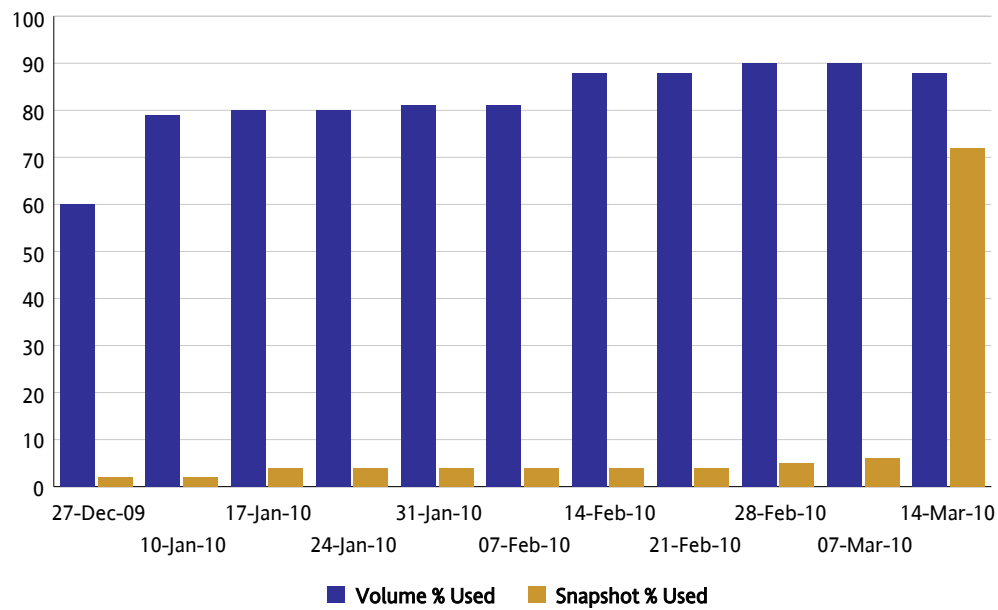
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr0	ldnvnasebt025vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt026vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	ldnvnasebt027vol0	FLEX	ONLINE	4.00	0.00	4.00	0.00 %	0.00 %
	vol0	FLEX	ONLINE	40.00	3.00	37.20	7.00 %	0.00 %
	vol0dr_m	FLEX	ONLINE	40.00	1.00	38.81	3.00 %	0.00 %
aggr1	ldnv01	FLEX	ONLINE	264.00	232.00	31.86	88.00 %	4.00 %
	ldnv02	FLEX	ONLINE	264.00	244.00	19.92	92.00 %	1.00 %
	ldnv03	FLEX	ONLINE	264.00	221.00	42.97	84.00 %	2.00 %
	ldnv04	FLEX	ONLINE	264.00	206.00	58.00	78.00 %	2.00 %
	ldnv05	FLEX	ONLINE	264.00	233.00	31.21	88.00 %	1.00 %
	ldnv06	FLEX	ONLINE	264.00	244.00	20.22	92.00 %	1.00 %
	ldnv07	FLEX	ONLINE	264.00	172.00	91.75	65.00 %	2.00 %
	ldnv08	FLEX	ONLINE	264.00	239.00	24.59	91.00 %	2.00 %
	ldnv09	FLEX	ONLINE	264.00	238.00	26.06	90.00 %	1.00 %
	ldnv10	FLEX	ONLINE	264.00	236.00	28.17	89.00 %	2.00 %
	ldnv11	FLEX	ONLINE	264.00	243.00	20.66	92.00 %	1.00 %
	ldnv12	FLEX	ONLINE	264.00	228.00	36.10	86.00 %	1.00 %
	ldnv13	FLEX	ONLINE	264.00	159.00	105.30	60.00 %	2.00 %
	ldnv14	FLEX	ONLINE	264.00	94.00	169.68	36.00 %	2.00 %
	ldnv15	FLEX	ONLINE	264.00	213.00	51.46	81.00 %	2.00 %
	ldnv16	FLEX	ONLINE	264.00	27.00	237.47	10.00 %	1.00 %
	ldnv17	FLEX	ONLINE	264.00	212.00	52.07	80.00 %	3.00 %
	ldnv18	FLEX	ONLINE	264.00	119.00	144.93	45.00 %	1.00 %
	ldnv19	FLEX	ONLINE	264.00	158.00	105.89	60.00 %	2.00 %
	ldnv20	FLEX	ONLINE	264.00	201.00	62.96	76.00 %	1.00 %
aggr2	ldnv21	FLEX	ONLINE	264.00	246.00	18.33	93.00 %	2.00 %
	ldnv22	FLEX	ONLINE	264.00	221.00	42.82	84.00 %	2.00 %
	ldnv23	FLEX	ONLINE	264.00	186.00	78.12	70.00 %	1.00 %
	ldnv24	FLEX	ONLINE	264.00	181.00	83.23	68.00 %	1.00 %
	ldnv25	FLEX	ONLINE	264.00	239.00	24.59	91.00 %	2.00 %
	ldnv26	FLEX	ONLINE	264.00	237.00	27.01	90.00 %	3.00 %
	ldnv27	FLEX	ONLINE	264.00	162.00	102.06	61.00 %	2.00 %
	ldnv28	FLEX	ONLINE	264.00	216.00	48.41	82.00 %	2.00 %
	ldnv29	FLEX	ONLINE	264.00	236.00	27.71	90.00 %	1.00 %
	ldnv30	FLEX	ONLINE	264.00	241.00	22.84	91.00 %	1.00 %
	ldnv31	FLEX	ONLINE	264.00	228.00	35.98	86.00 %	1.00 %

Volume Usage Summary

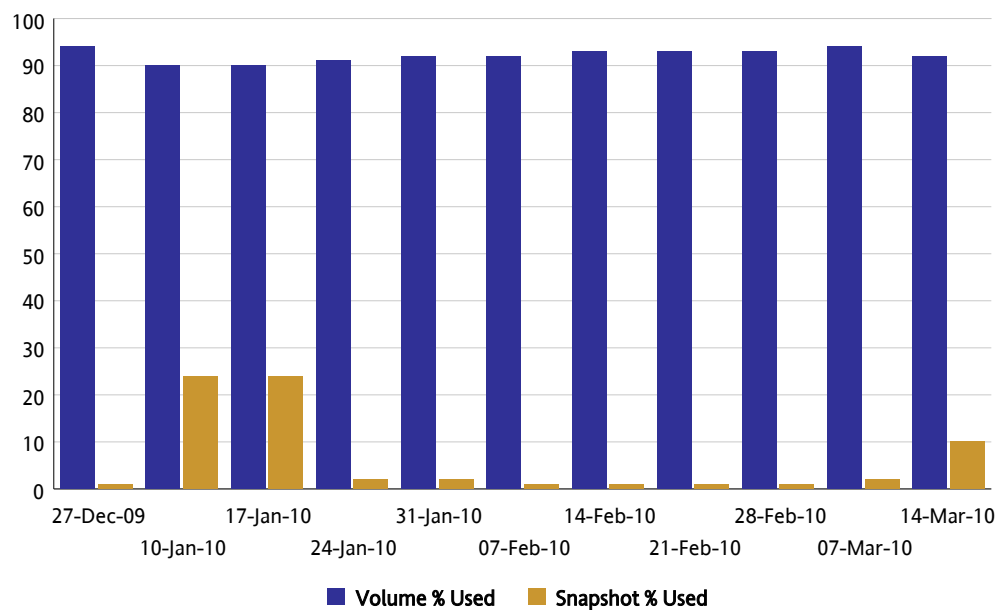
Aggregate Name	Volume Name	Volume Type	Volume State	Total GB	Used GB	Free GB	Used %	Inode Used %
aggr2	ldnv32	FLEX	ONLINE	264.00	242.00	21.68	92.00 %	1.00 %
	ldnv33	FLEX	ONLINE	264.00	246.00	18.49	93.00 %	1.00 %
	ldnv34	FLEX	ONLINE	264.00	16.00	247.81	6.00 %	0.00 %
	ldnv35	FLEX	ONLINE	264.00	5.00	258.81	2.00 %	0.00 %
	ldnv36	FLEX	ONLINE	264.00	26.00	237.51	10.00 %	0.00 %
	ldnv37	FLEX	ONLINE	264.00	128.00	136.00	48.00 %	1.00 %
	ldnv38	FLEX	ONLINE	264.00	230.00	34.40	87.00 %	1.00 %
	ldnv39	FLEX	ONLINE	264.00	112.00	151.94	42.00 %	1.00 %
	ldnv40	FLEX	ONLINE	264.00	18.00	246.37	7.00 %	0.00 %
aggr3	ldnv41	FLEX	ONLINE	264.00	244.00	20.20	92.00 %	1.00 %
	ldnv42	FLEX	ONLINE	264.00	213.00	50.84	81.00 %	0.00 %
	ldnv43	FLEX	ONLINE	264.00	243.00	20.71	92.00 %	1.00 %
	ldnv44	FLEX	ONLINE	264.00	233.00	30.99	88.00 %	1.00 %
	ldnv45	FLEX	ONLINE	264.00	242.00	21.68	92.00 %	3.00 %
	ldnv46	FLEX	ONLINE	264.00	191.00	72.97	72.00 %	5.00 %
	ldnv47	FLEX	ONLINE	264.00	236.00	27.73	89.00 %	4.00 %
	ldnv48	FLEX	ONLINE	264.00	248.00	16.08	94.00 %	3.00 %
	ldnv49	FLEX	ONLINE	264.00	131.00	132.70	50.00 %	3.00 %
	ldnv50	FLEX	ONLINE	264.00	236.00	27.67	90.00 %	1.00 %
	ldnv51	FLEX	ONLINE	264.00	241.00	23.18	91.00 %	1.00 %
	ldnv52	FLEX	ONLINE	264.00	236.00	27.71	90.00 %	1.00 %
	ldnv53	FLEX	ONLINE	264.00	28.00	235.92	11.00 %	0.00 %
	ldnv54	FLEX	ONLINE	264.00	235.00	29.16	89.00 %	1.00 %
	ldnv55	FLEX	ONLINE	264.00	86.00	178.19	33.00 %	1.00 %
	ldnv56	FLEX	ONLINE	264.00	79.00	185.02	30.00 %	2.00 %
	ldnv57	FLEX	ONLINE	264.00	245.00	19.43	93.00 %	2.00 %
	ldnv58	FLEX	ONLINE	264.00	238.00	25.77	90.00 %	2.00 %
	ldnv59	FLEX	ONLINE	264.00	237.00	27.06	90.00 %	2.00 %
	ldnv60	FLEX	ONLINE	264.00	242.00	21.92	92.00 %	2.00 %

Disk Space Utilization

Volume Name: ldnv01

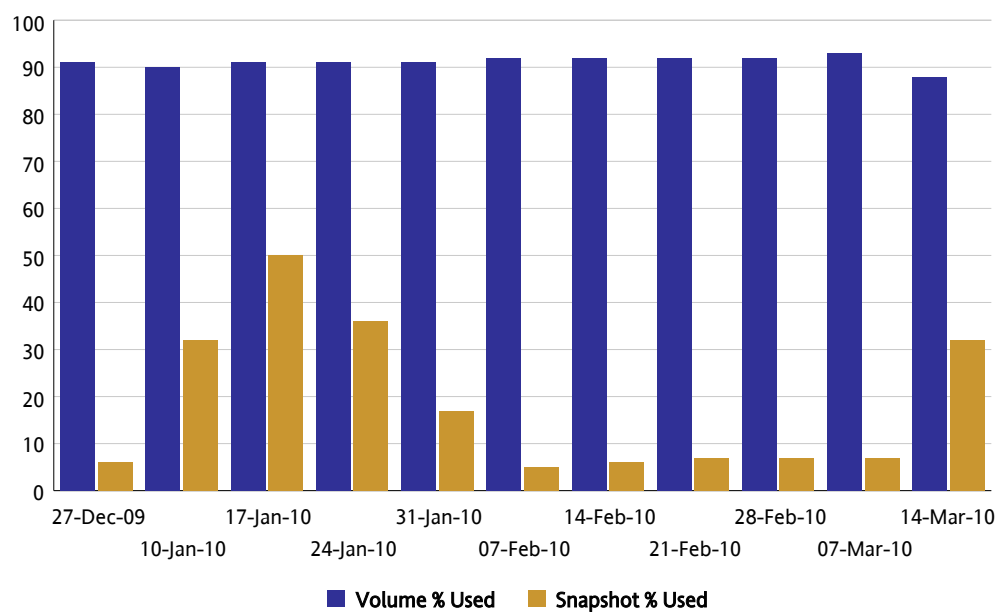


Volume Name: ldnv02

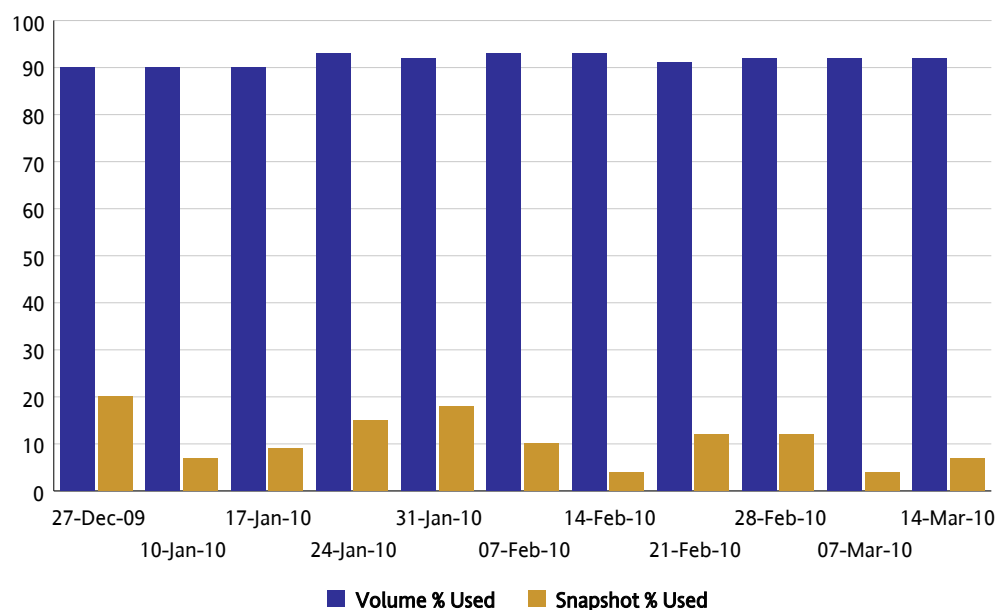


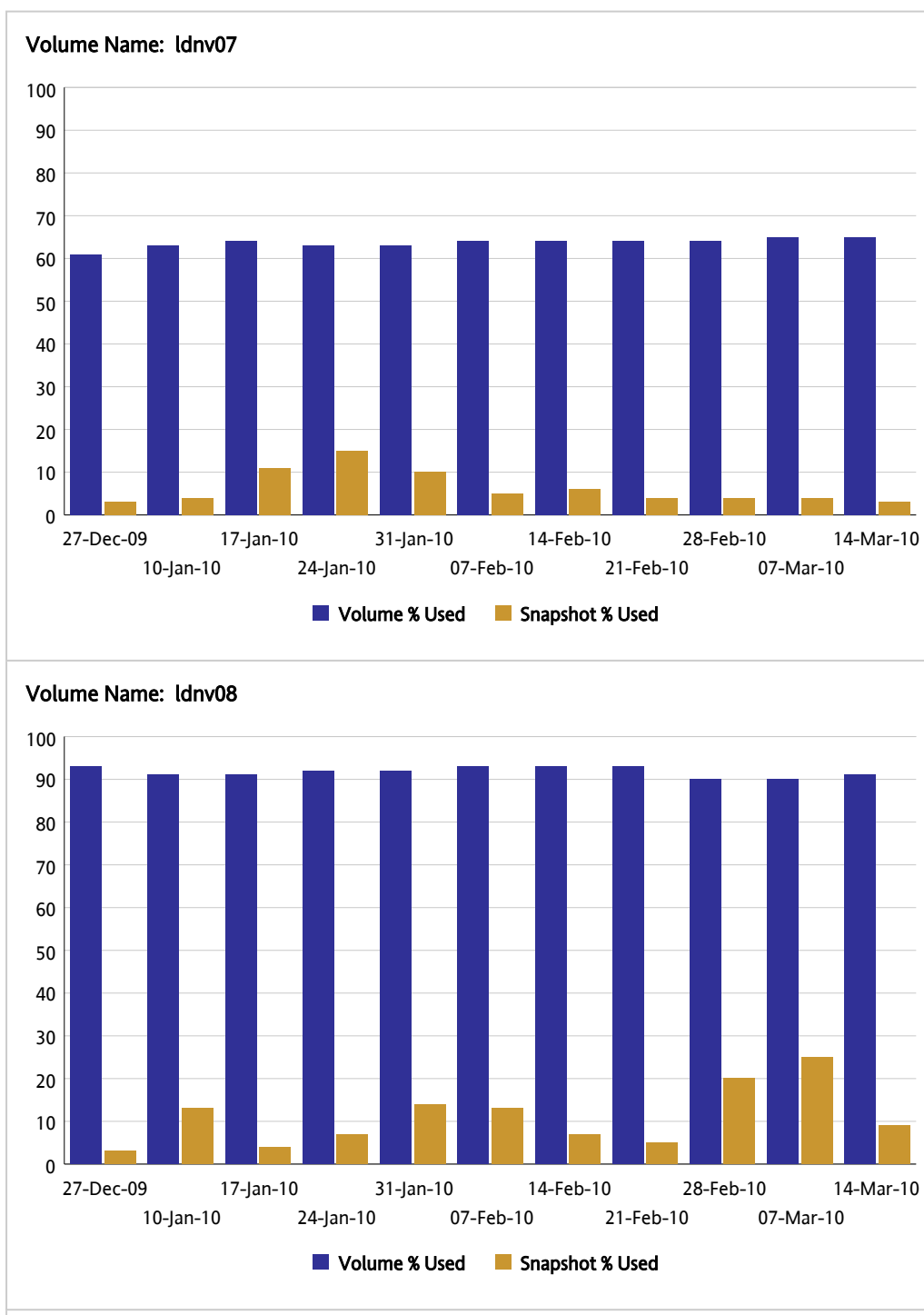


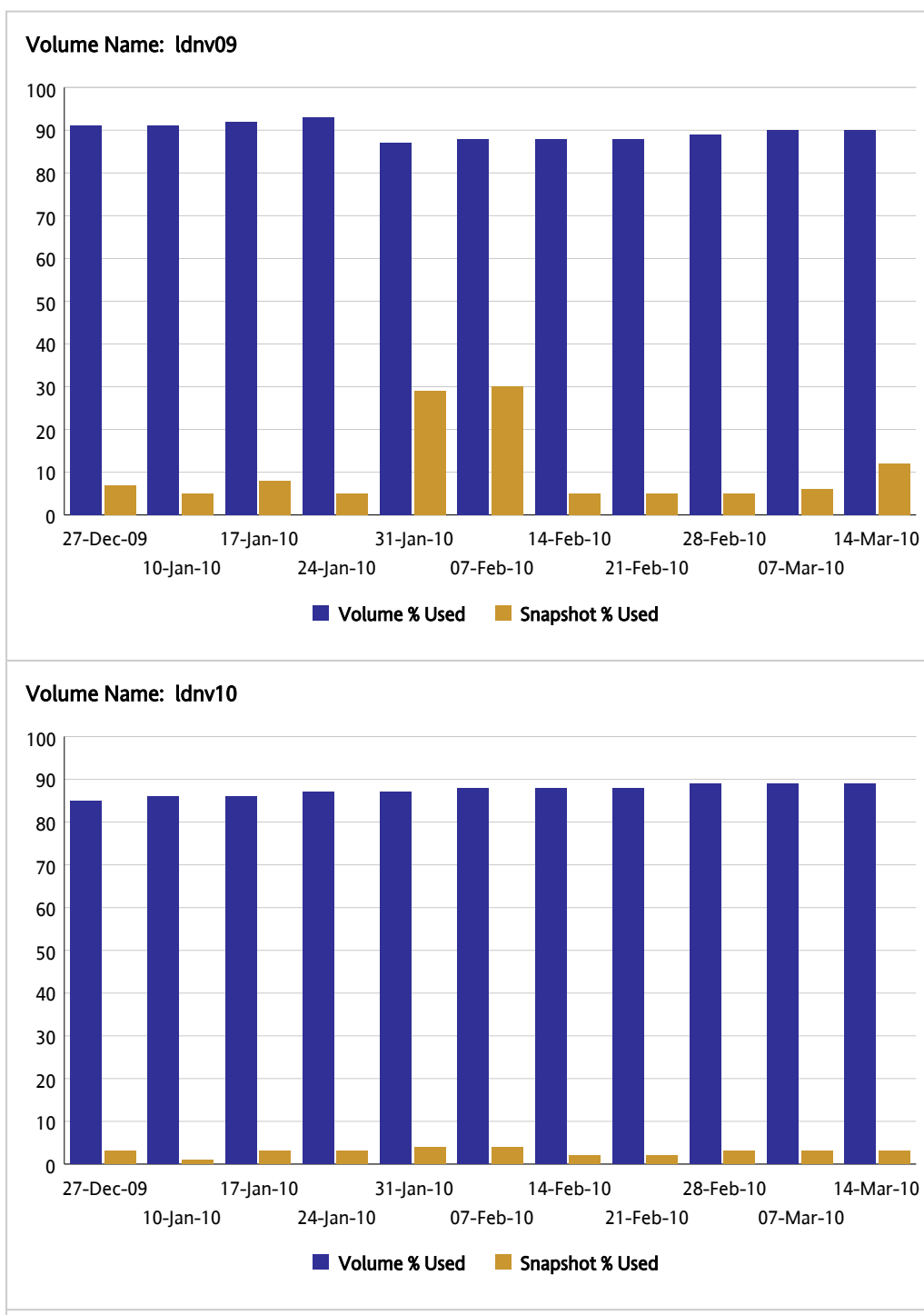
Volume Name: ldnv05



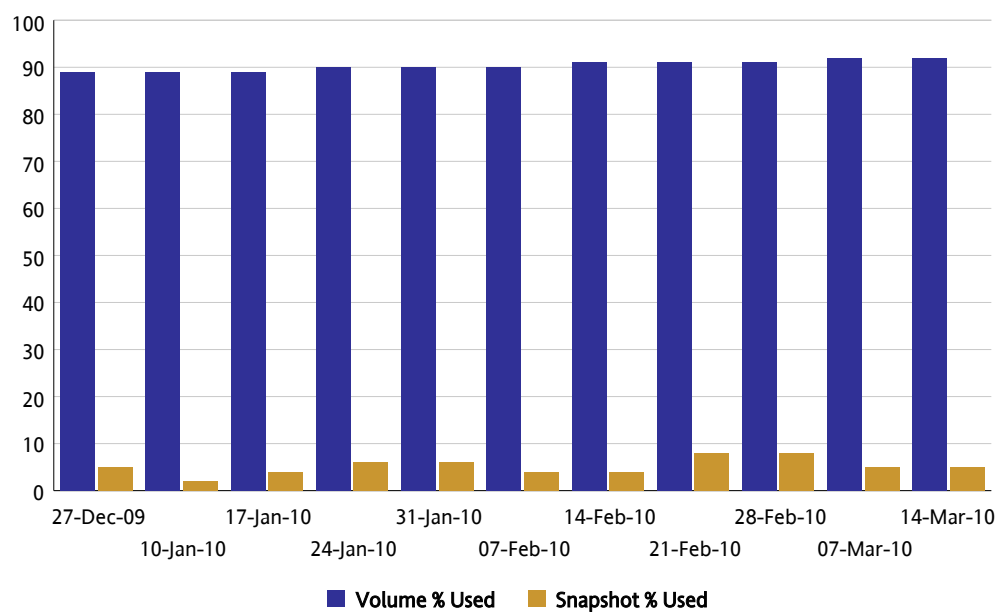
Volume Name: ldnv06



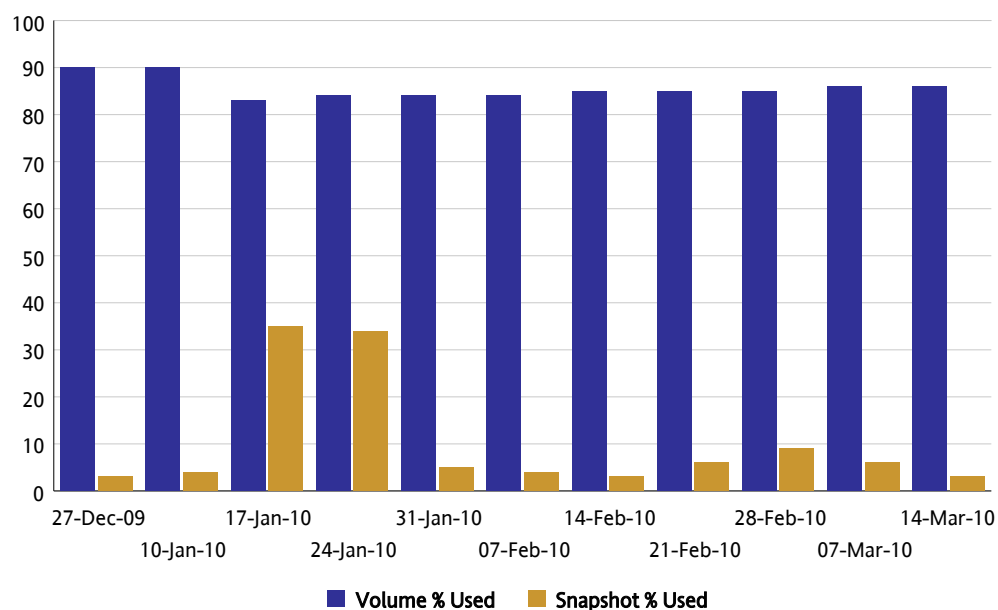




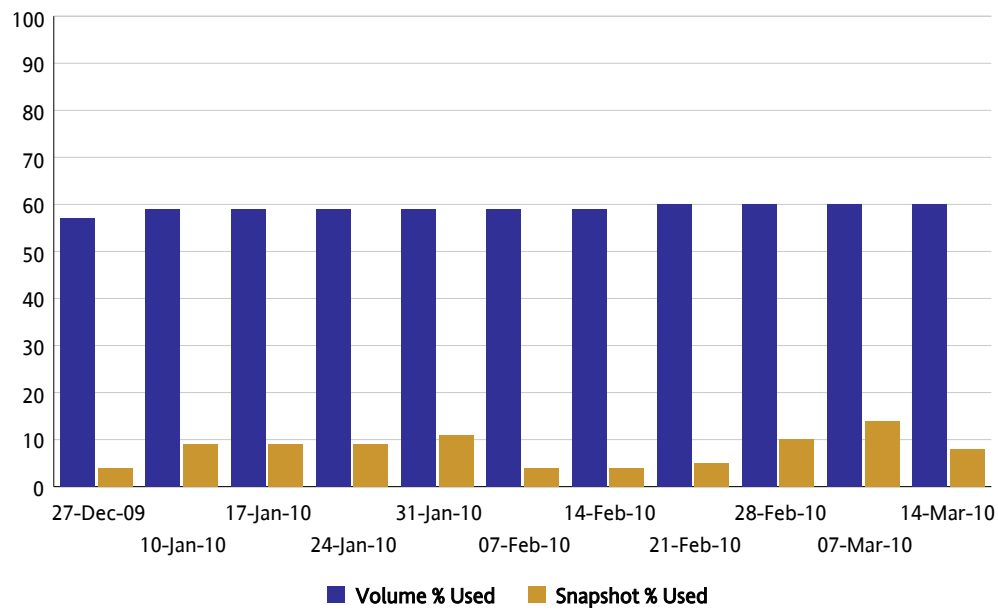
Volume Name: ldnv11



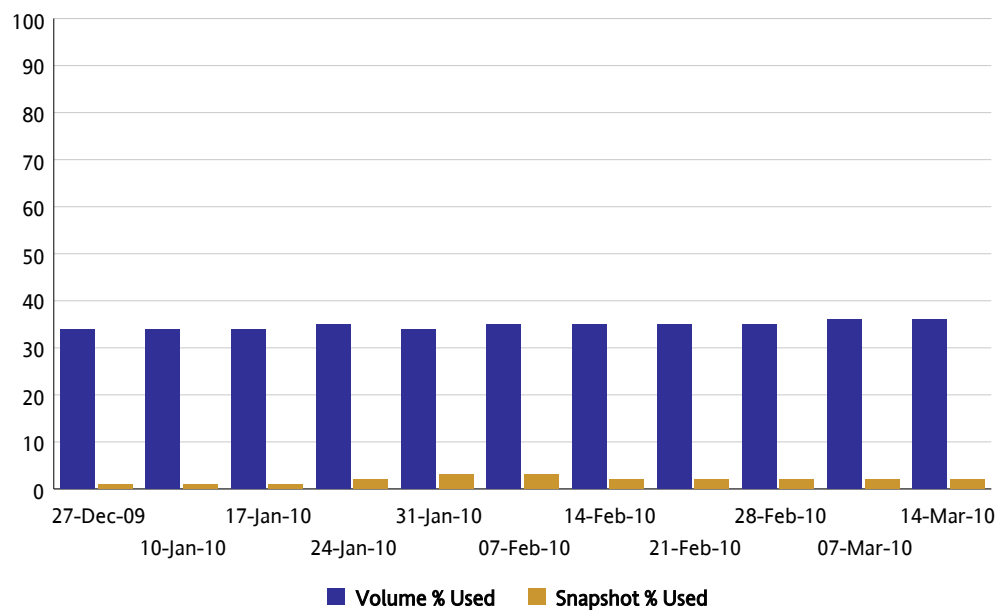
Volume Name: ldnv12

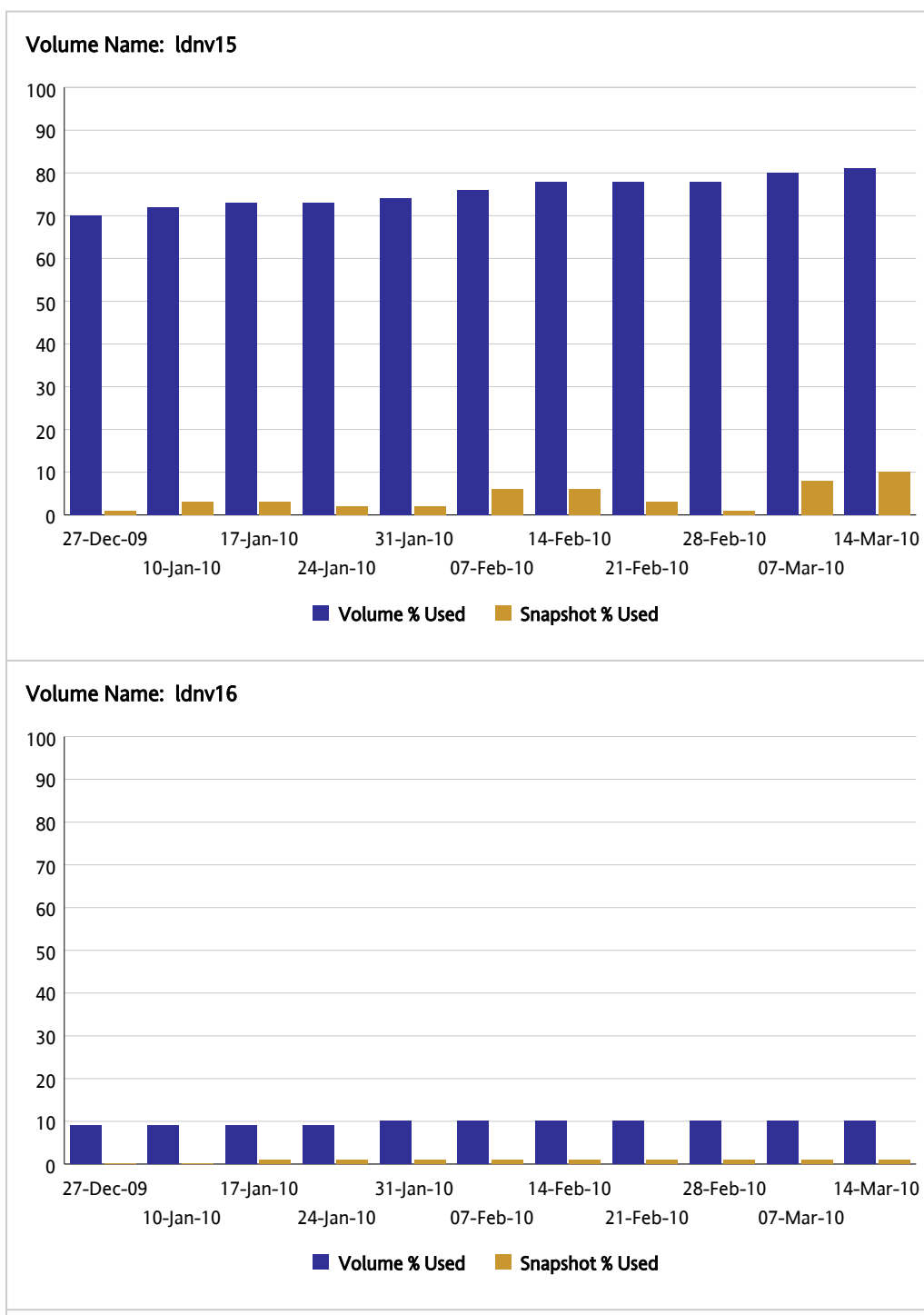


Volume Name: ldnv13

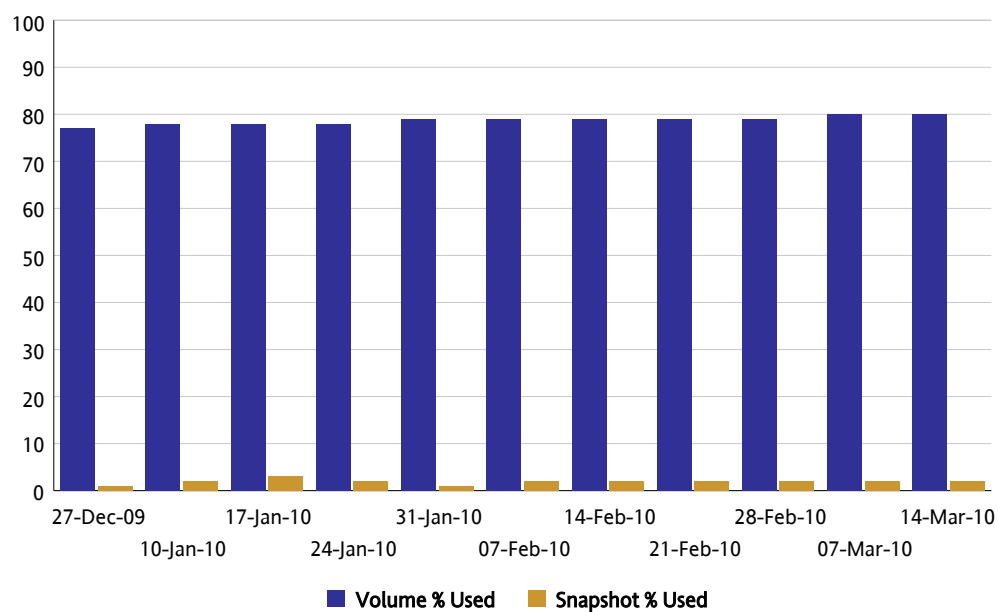


Volume Name: ldnv14

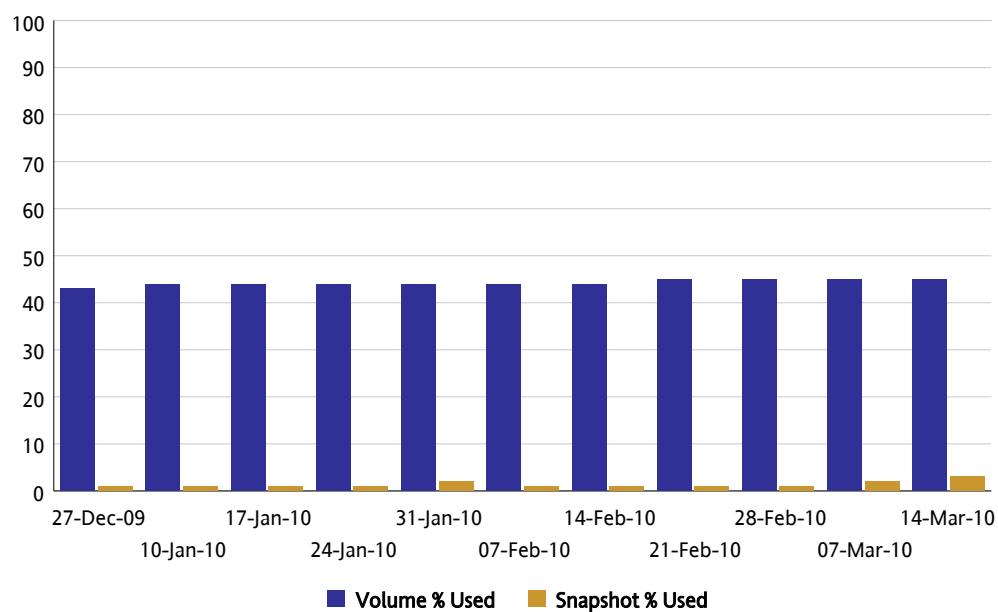




Volume Name: ldnv17

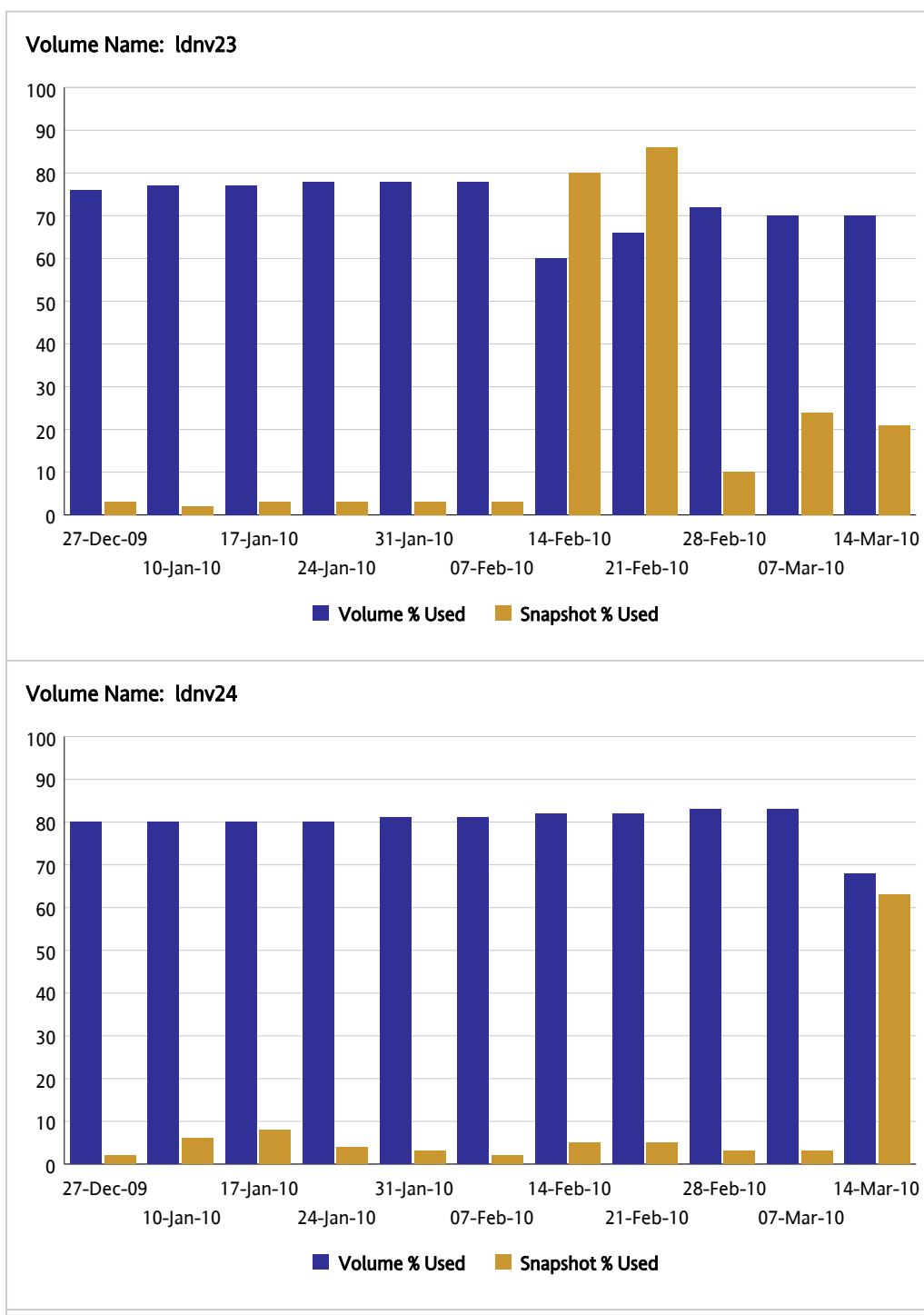


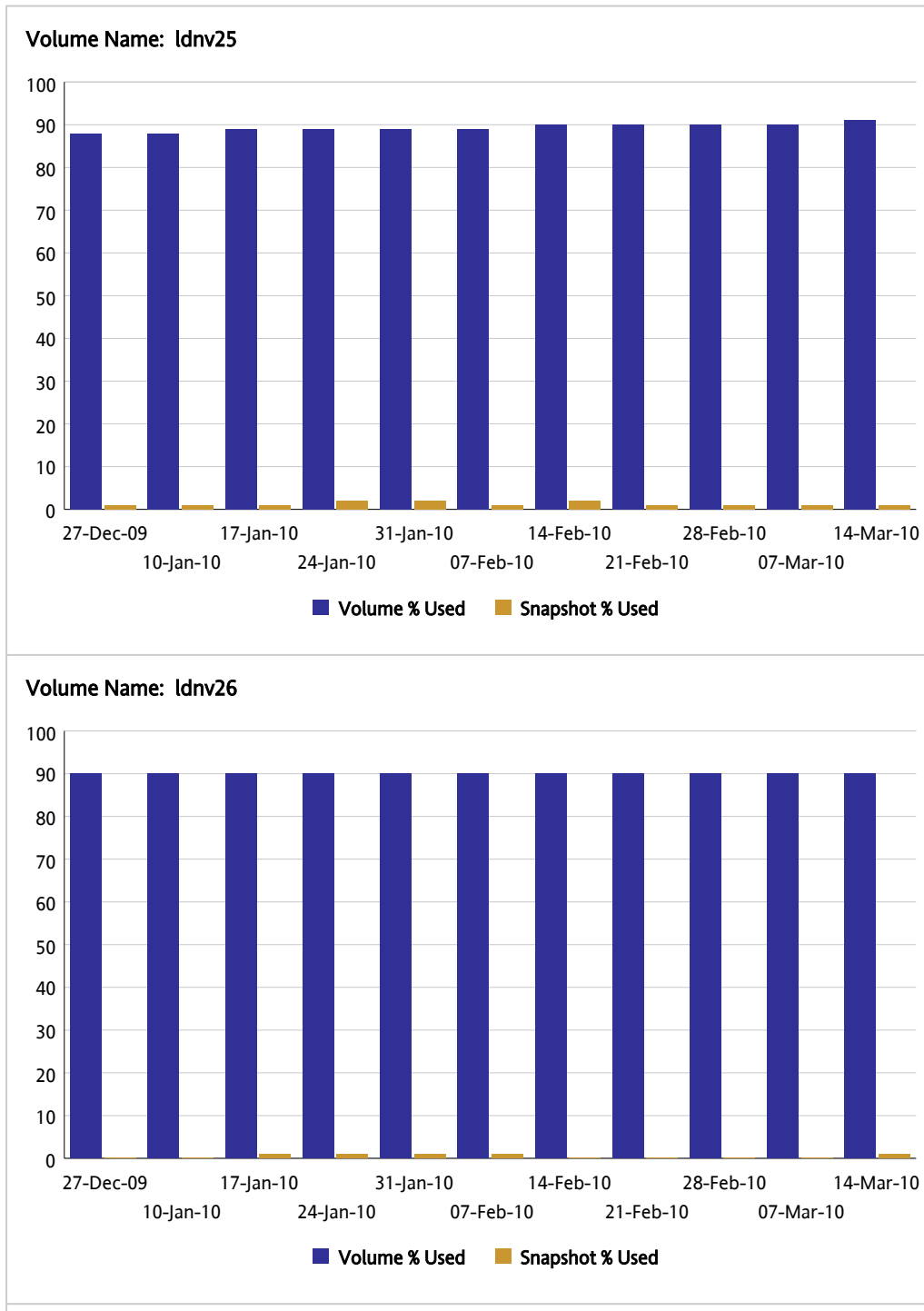
Volume Name: ldnv18



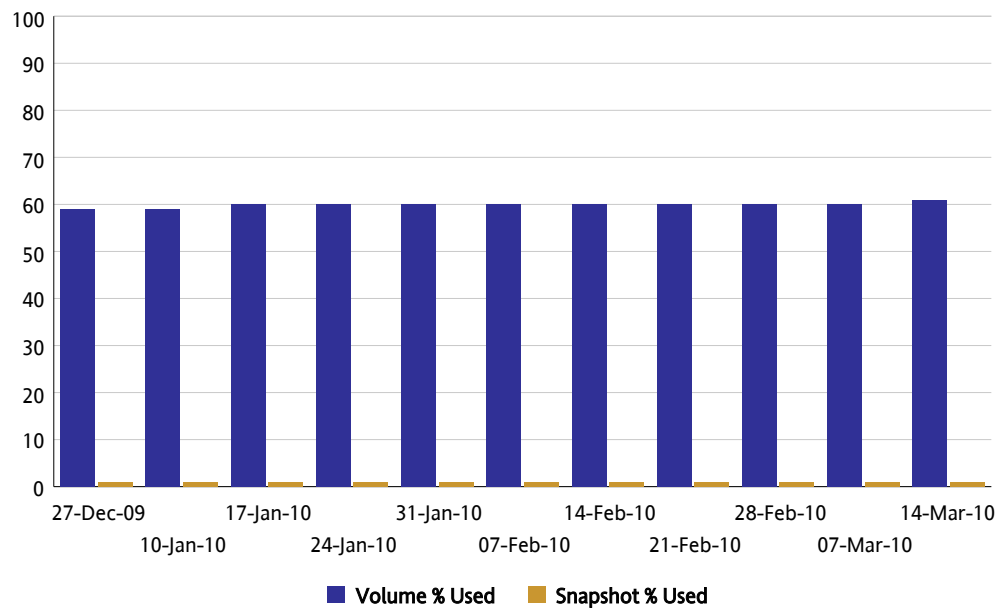




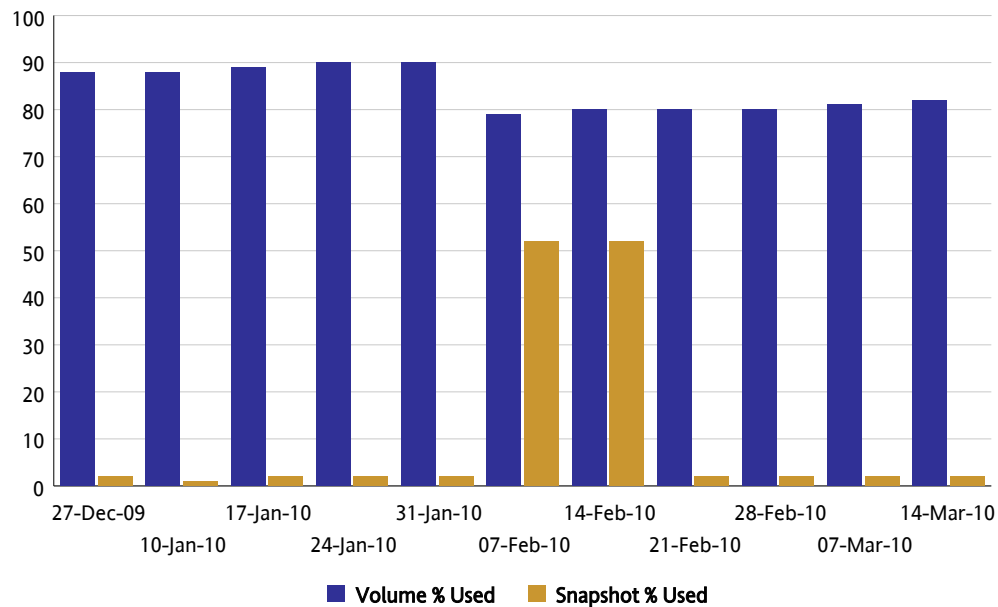


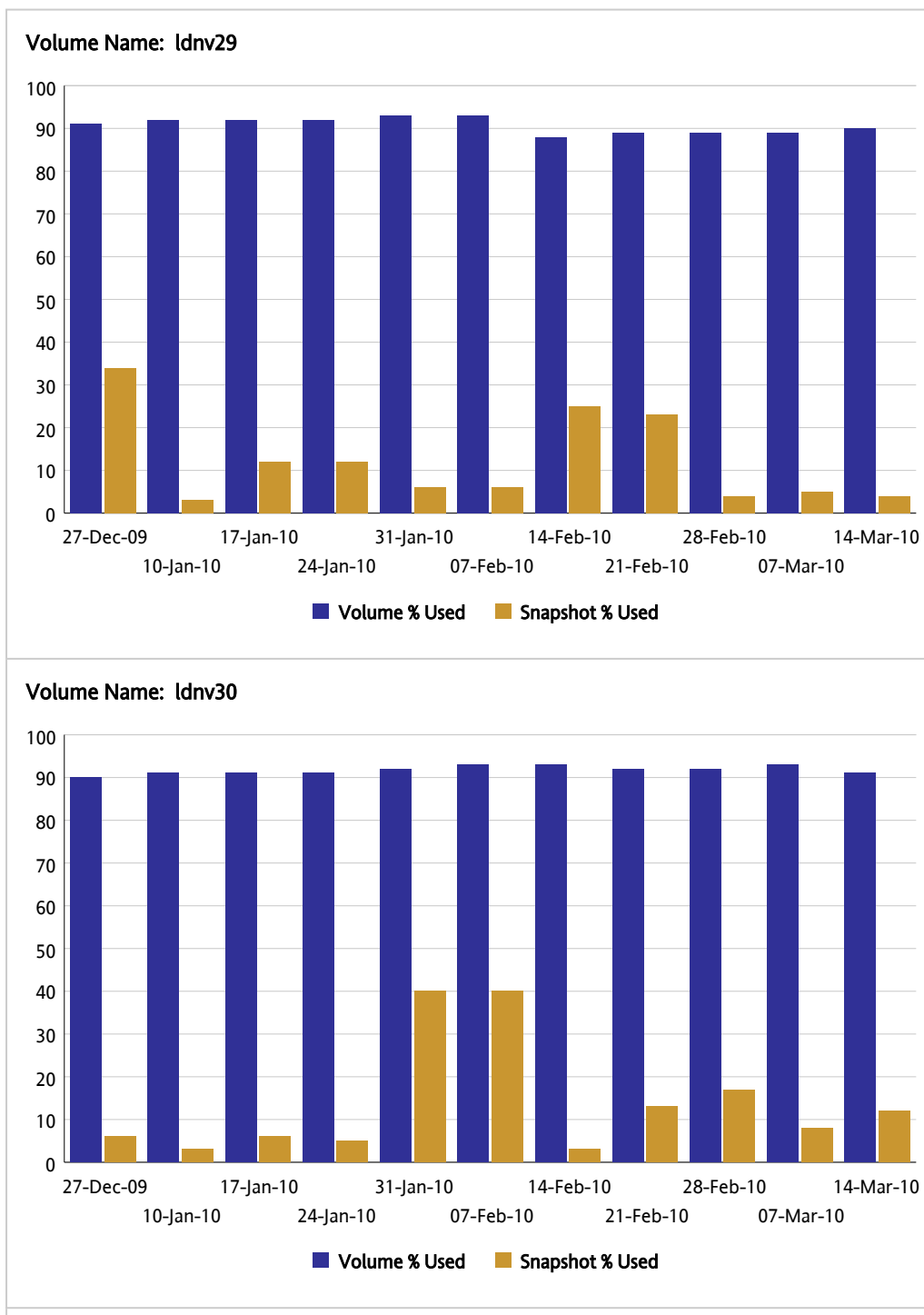


Volume Name: ldnv27

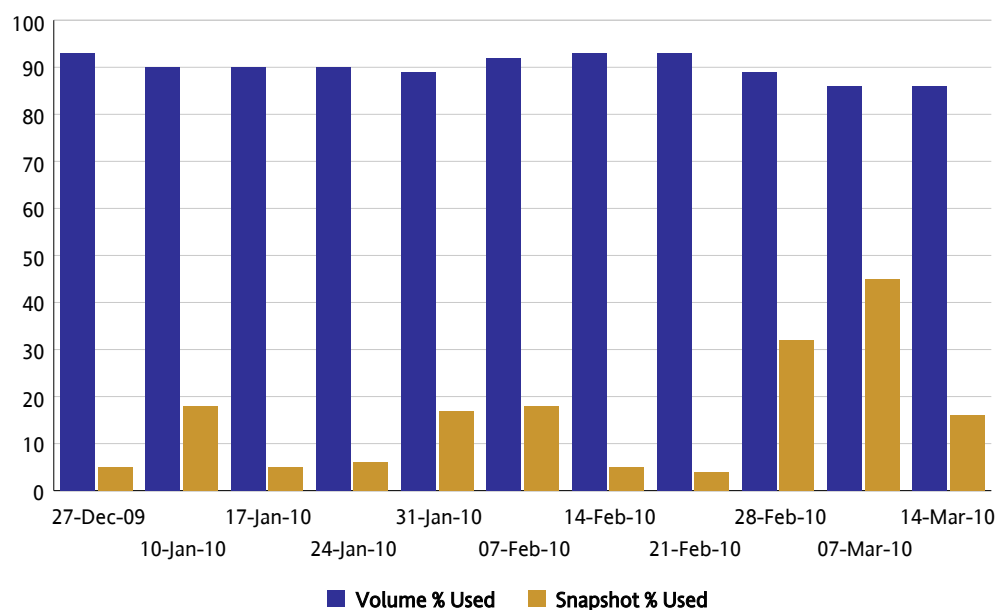


Volume Name: ldnv28

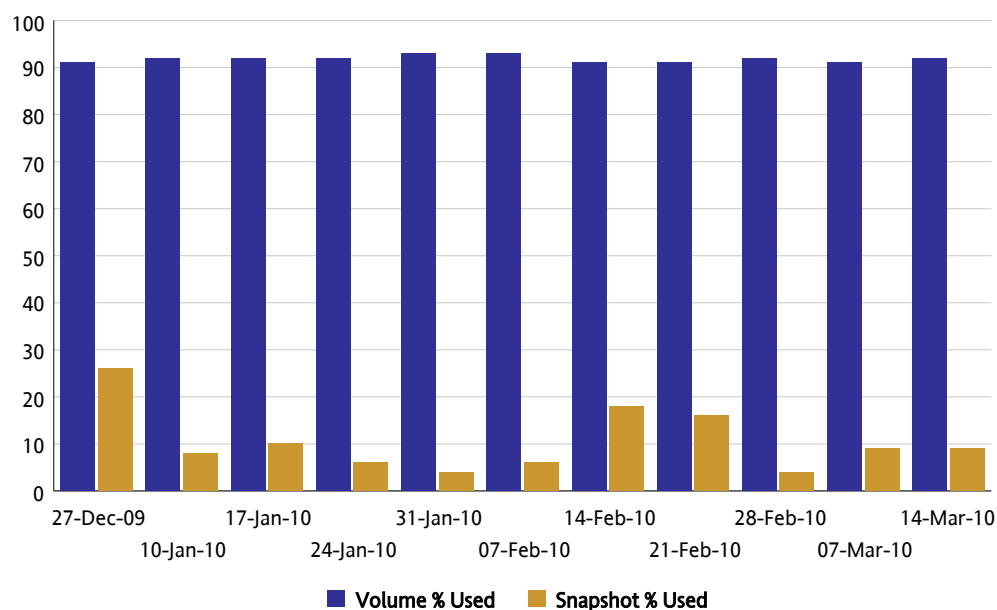


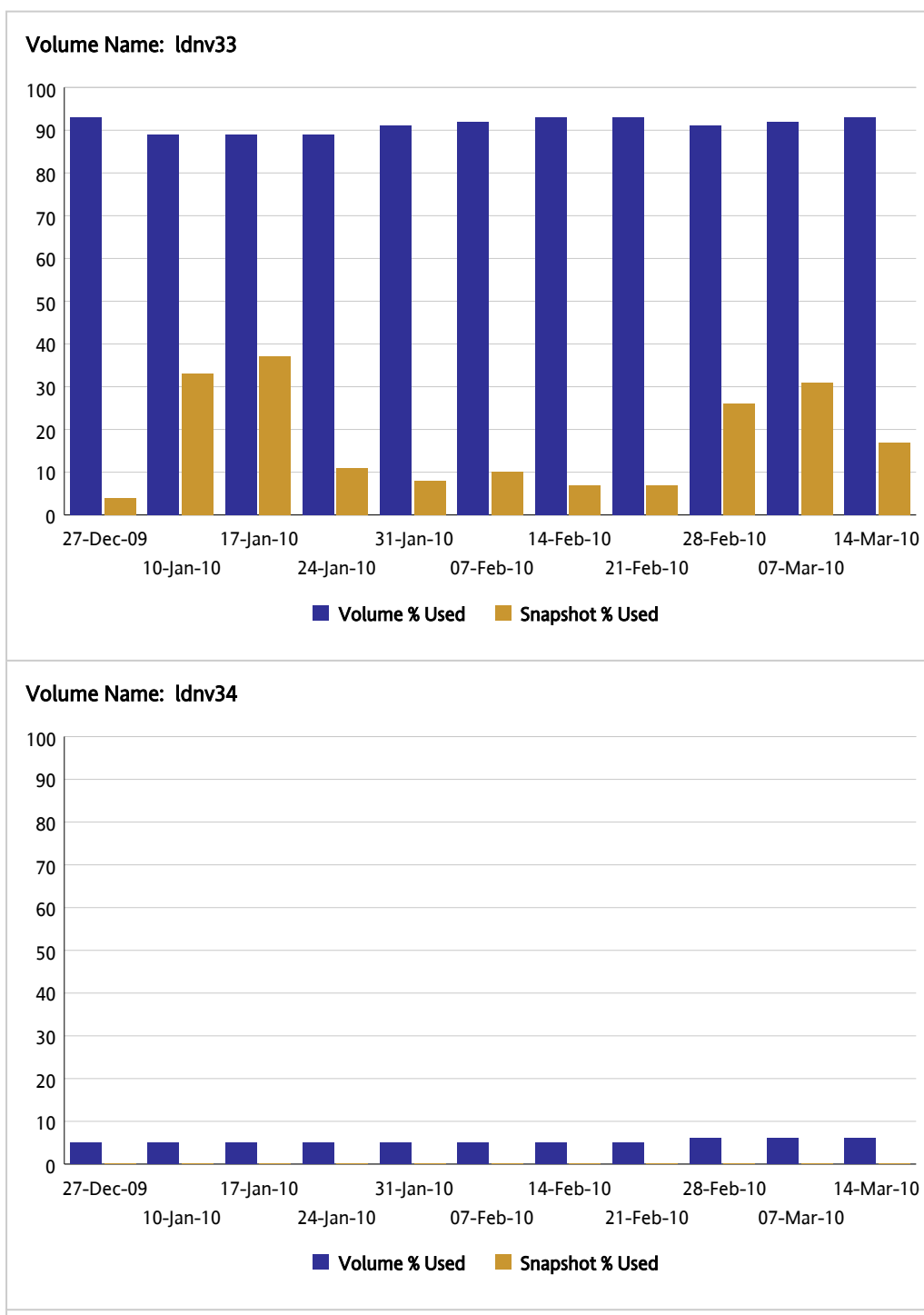


Volume Name: ldnv31

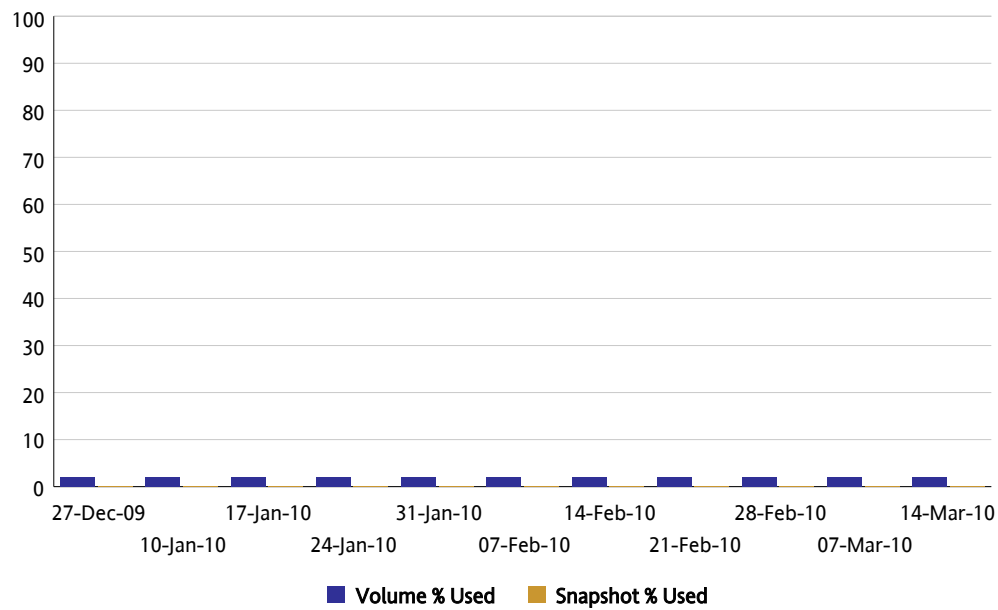


Volume Name: ldnv32

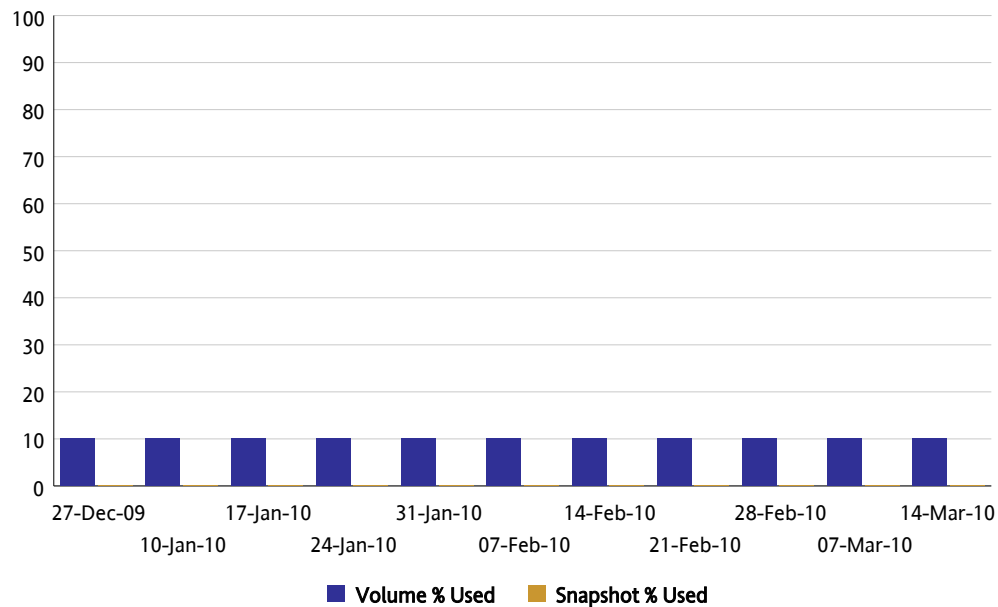




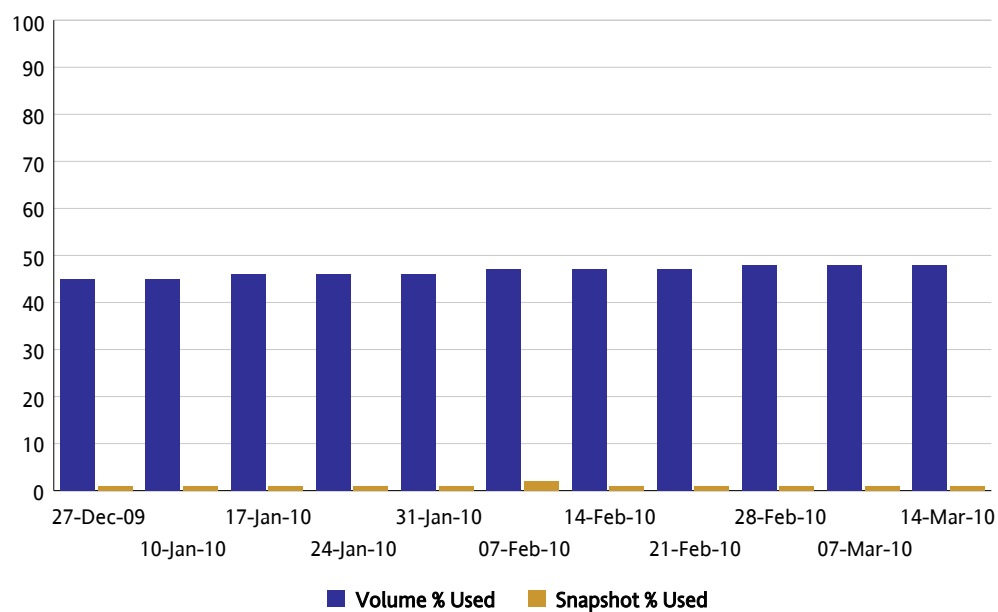
Volume Name: ldnv35



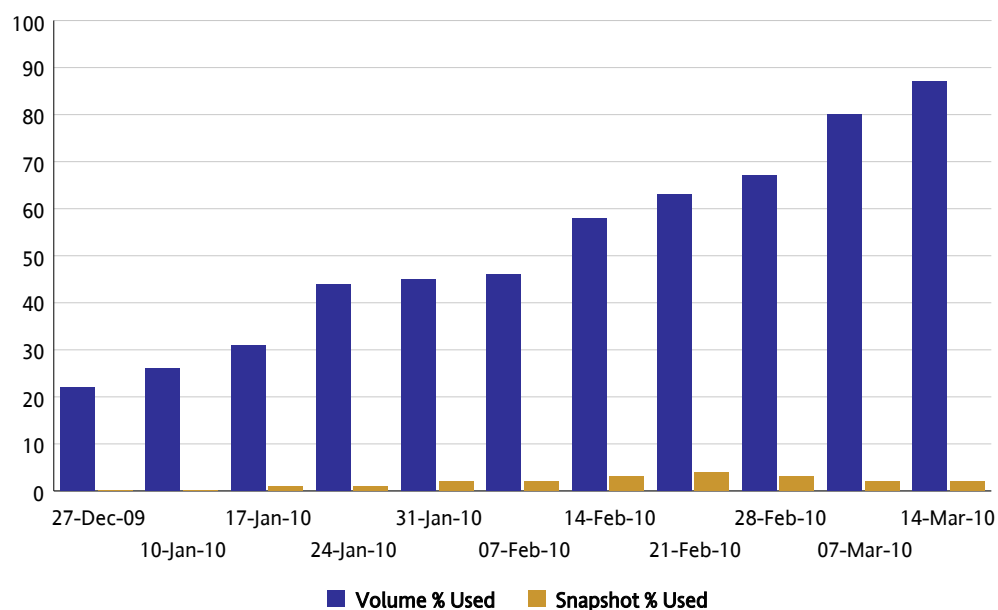
Volume Name: ldnv36

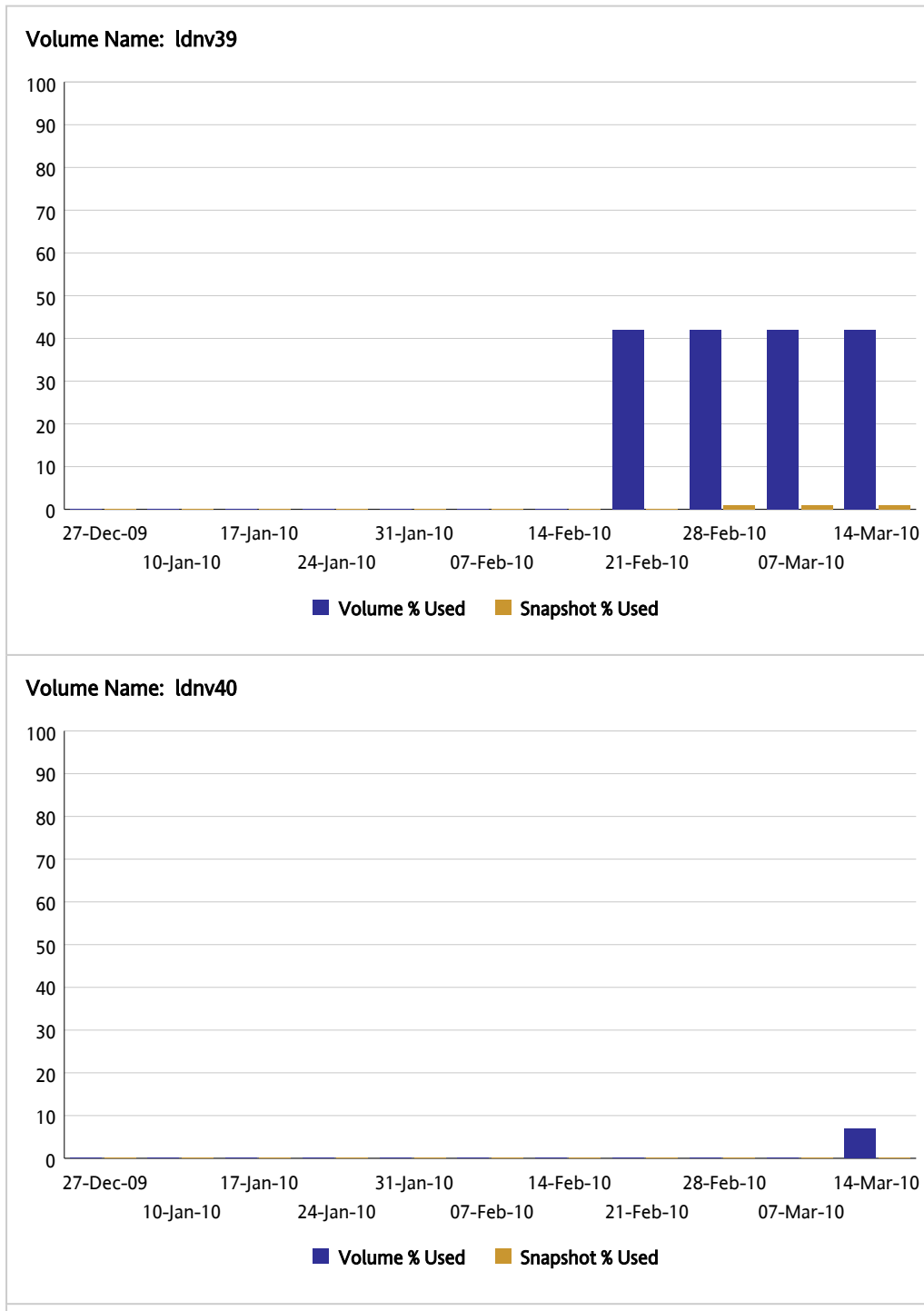


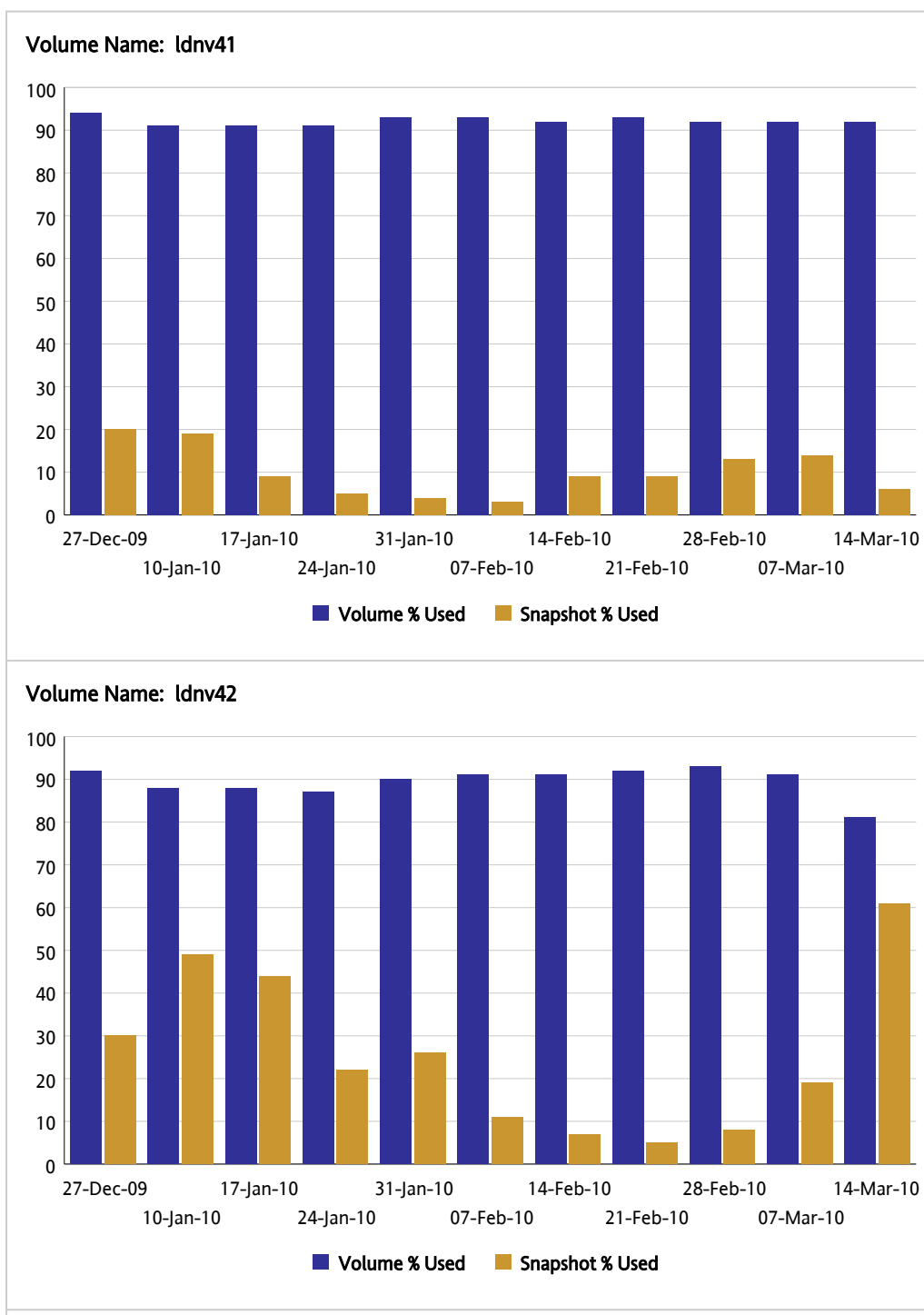
Volume Name: ldnv37



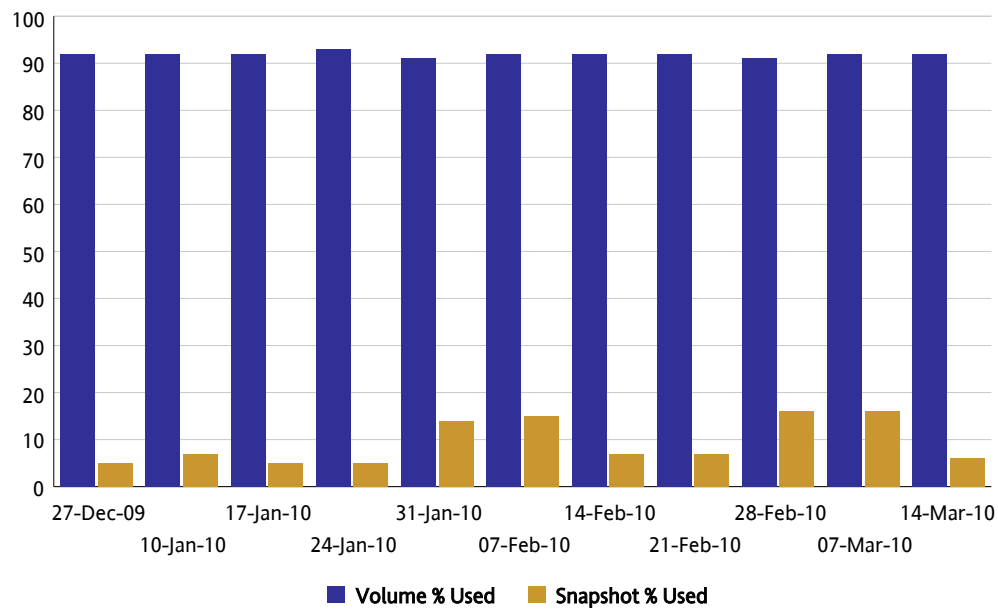
Volume Name: ldnv38



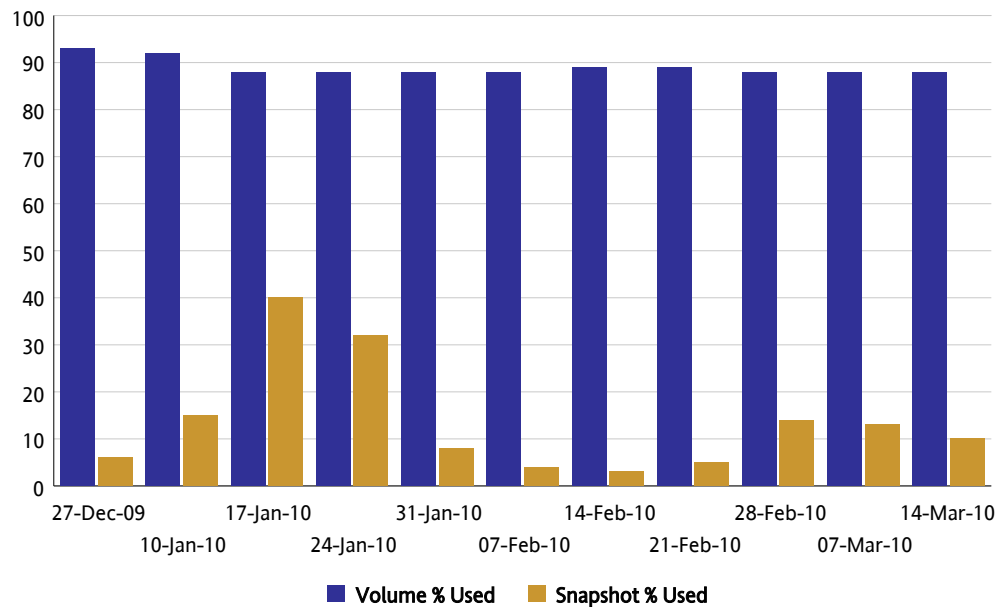




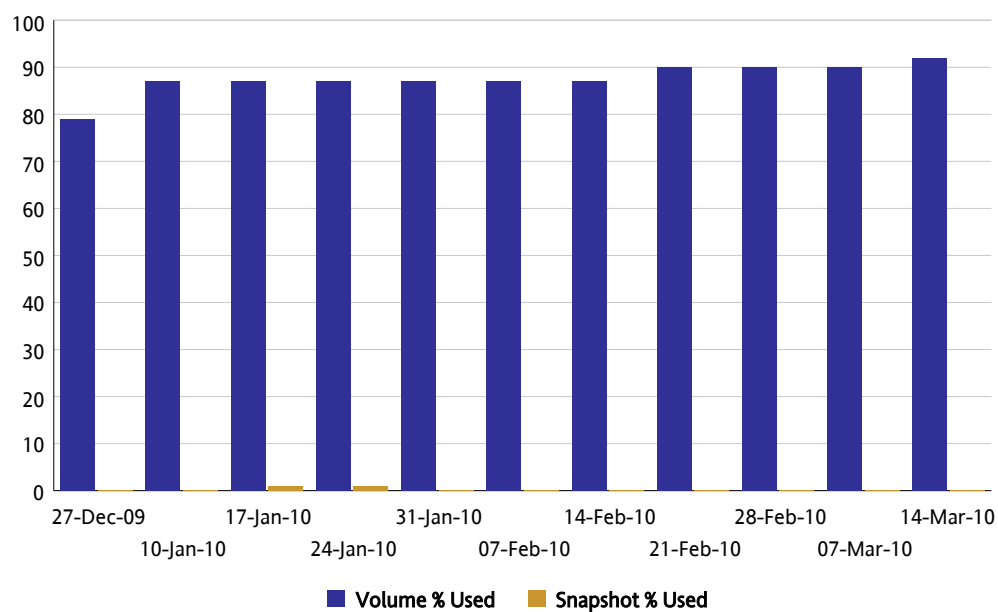
Volume Name: ldnv43



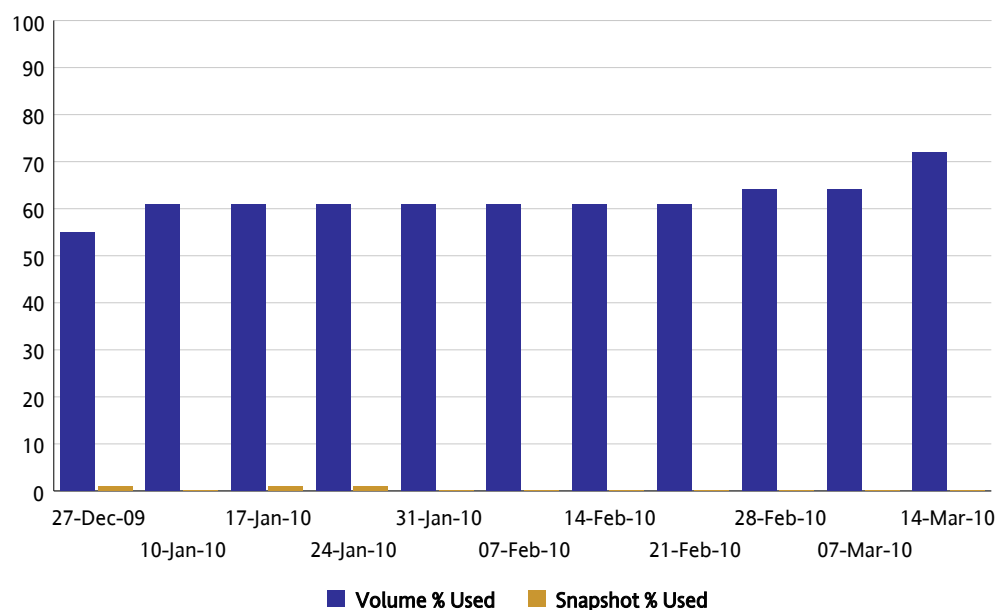
Volume Name: ldnv44



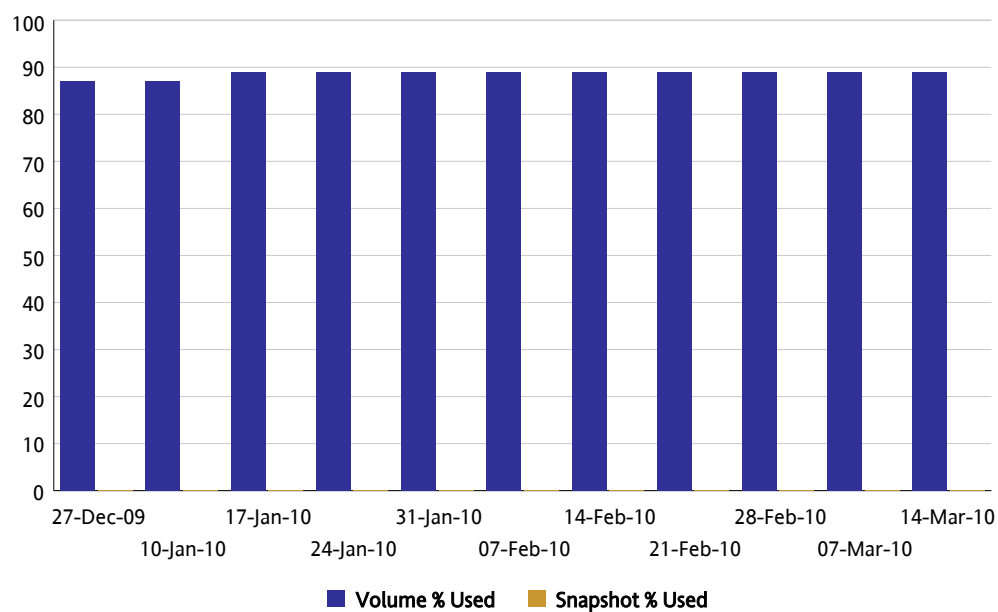
Volume Name: ldnv45



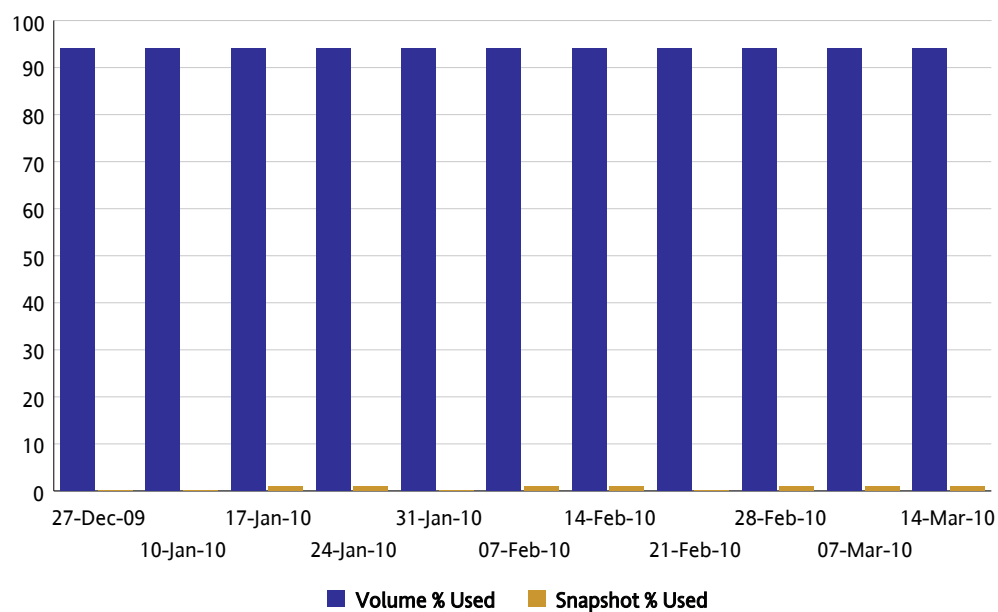
Volume Name: ldnv46



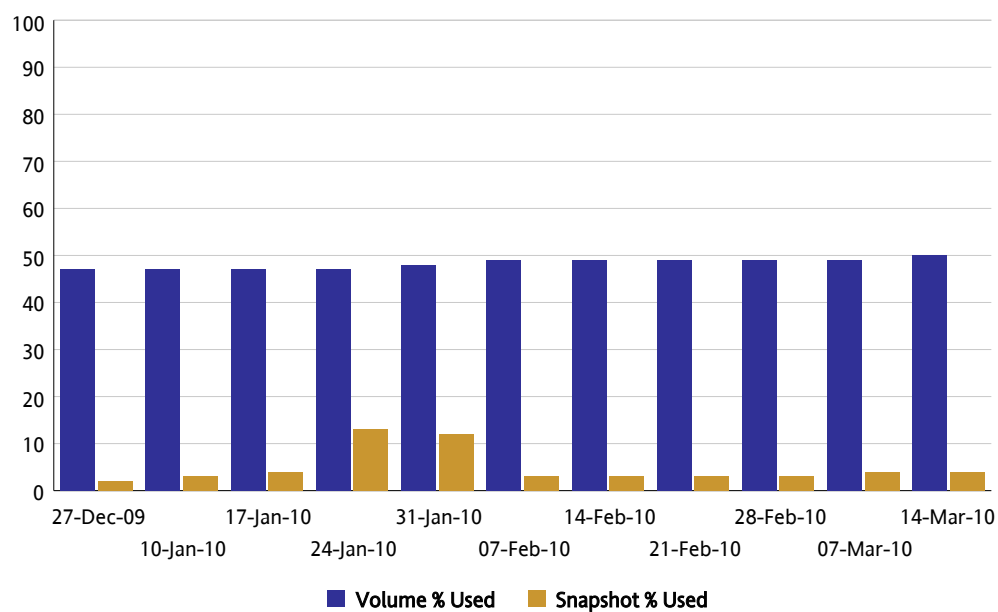
Volume Name: ldnv47



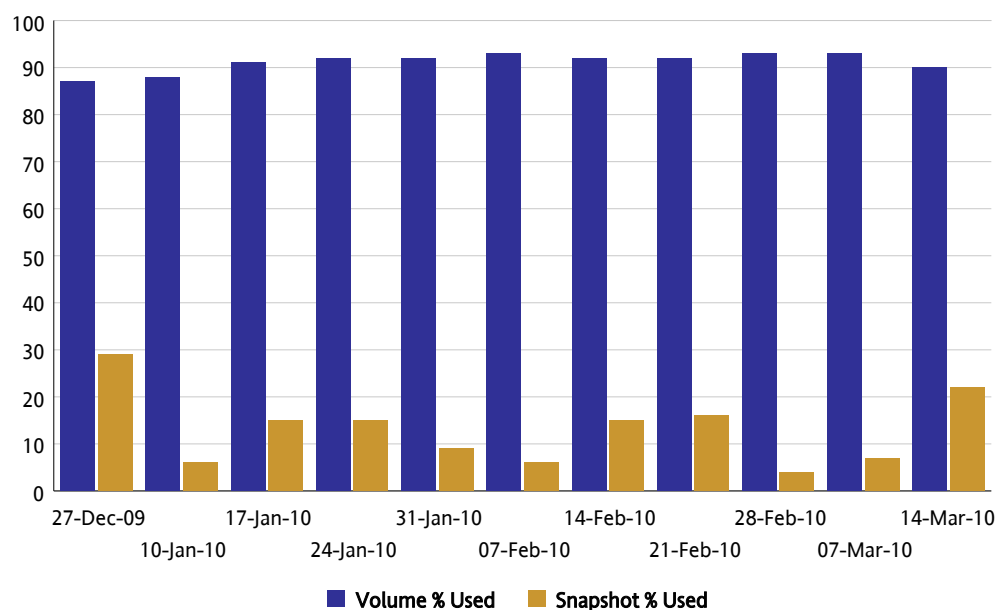
Volume Name: ldnv48

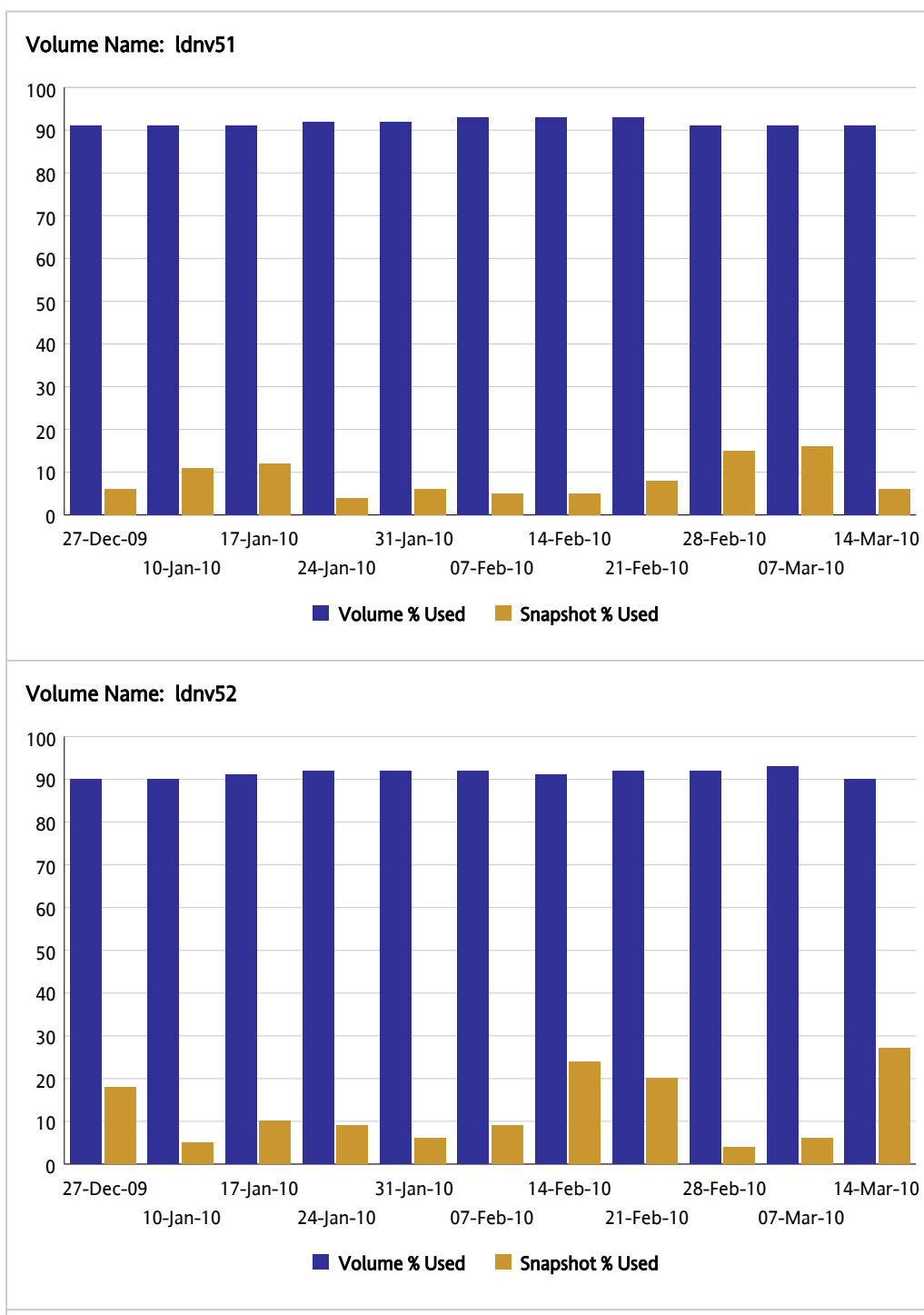


Volume Name: ldnv49

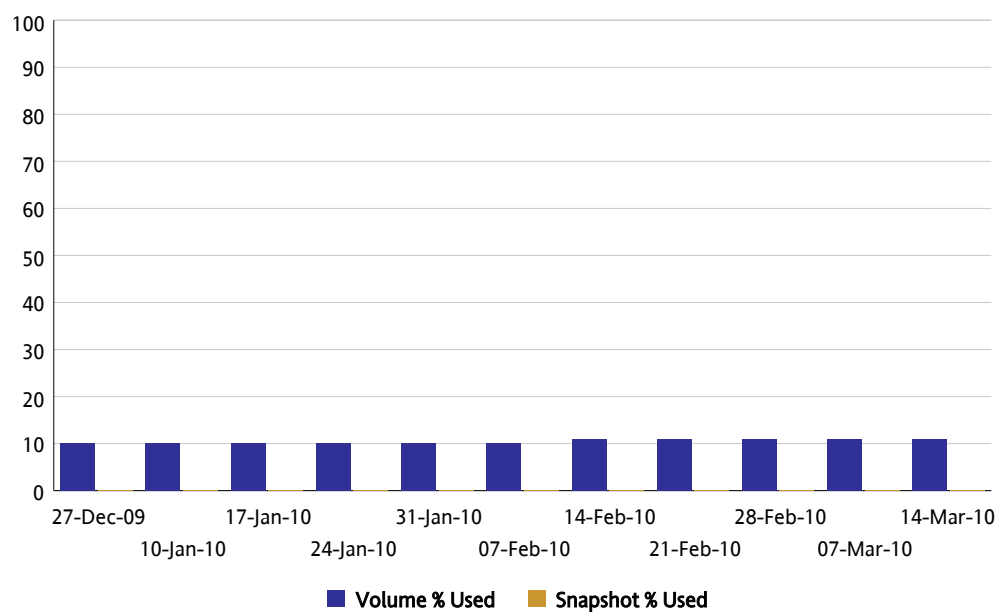


Volume Name: ldnv50

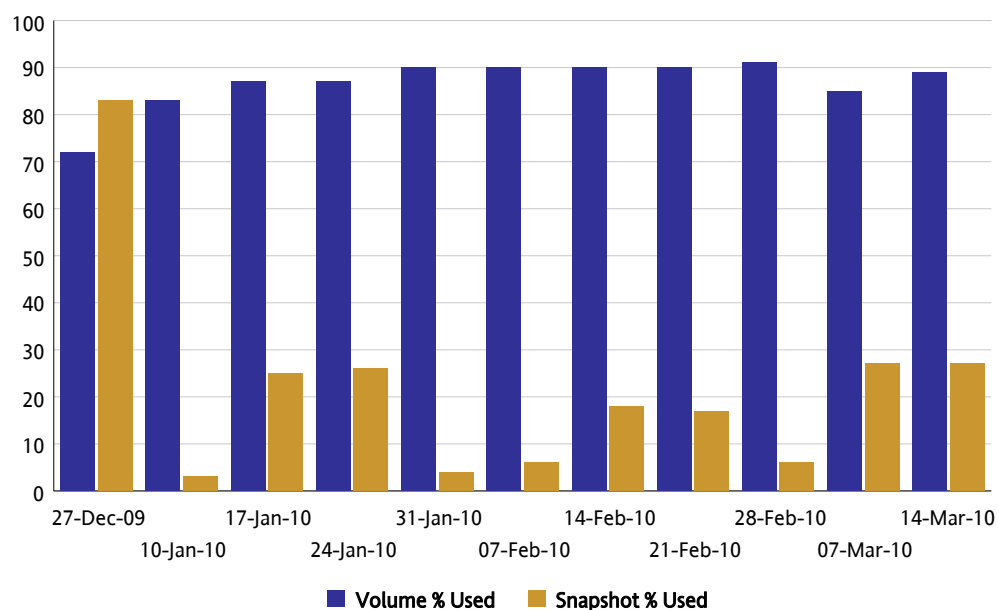




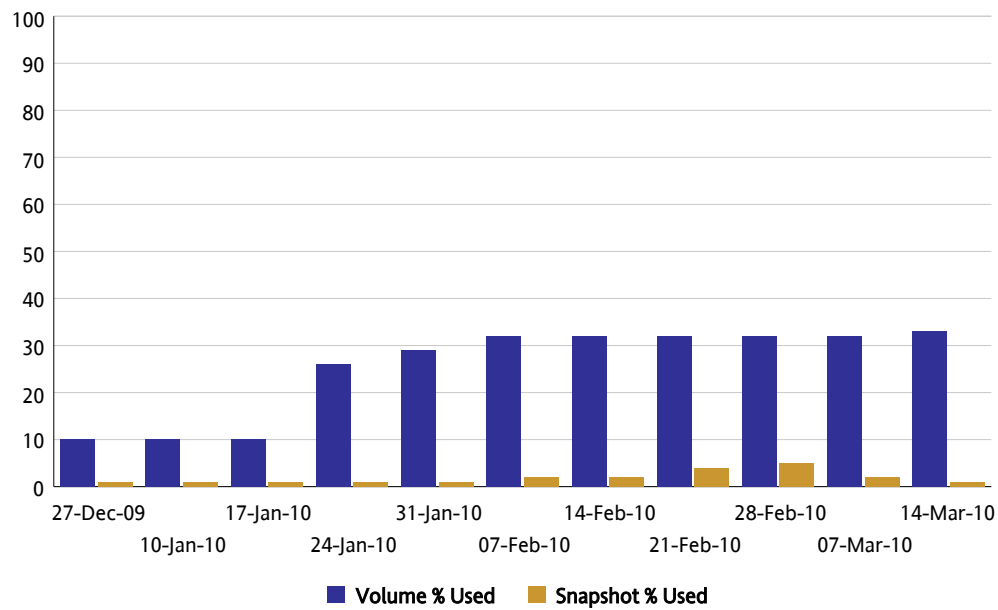
Volume Name: ldnv53



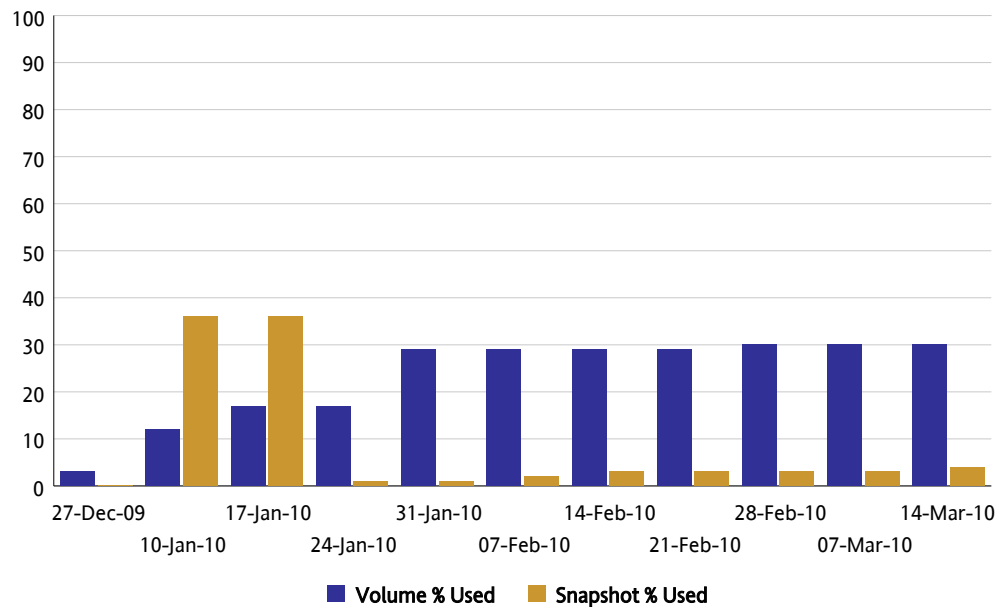
Volume Name: ldnv54



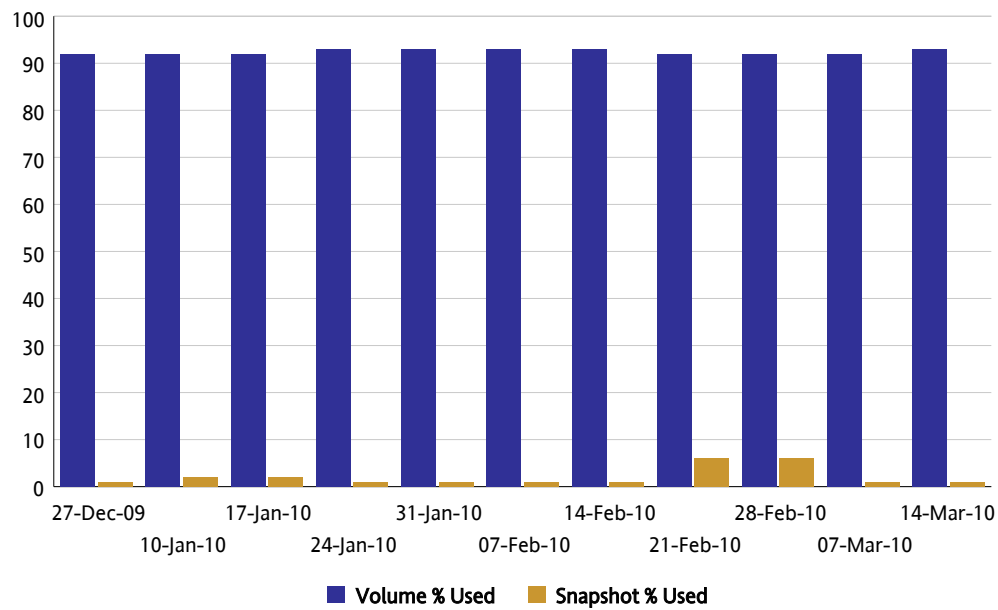
Volume Name: ldnv55



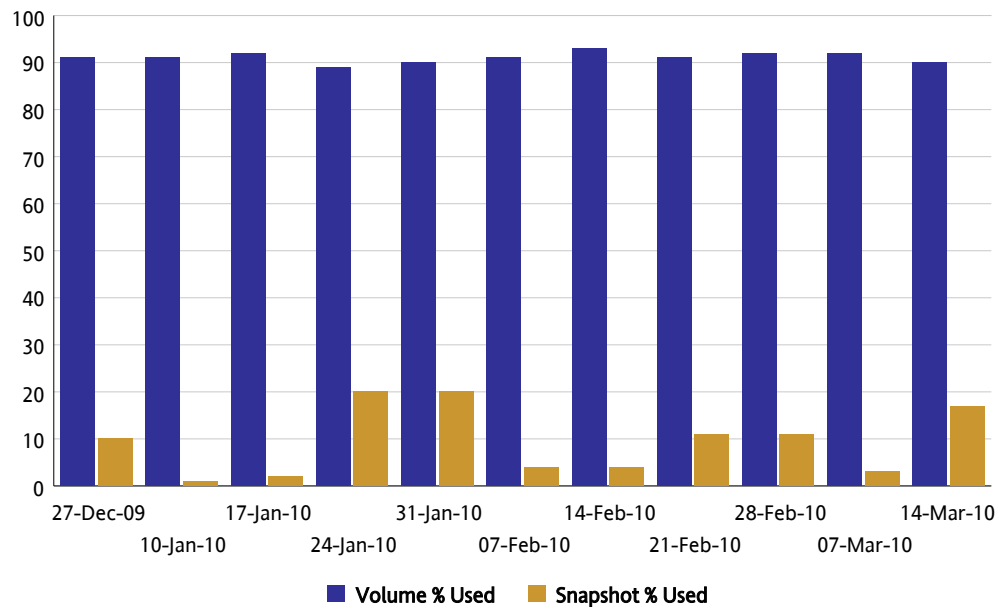
Volume Name: ldnv56

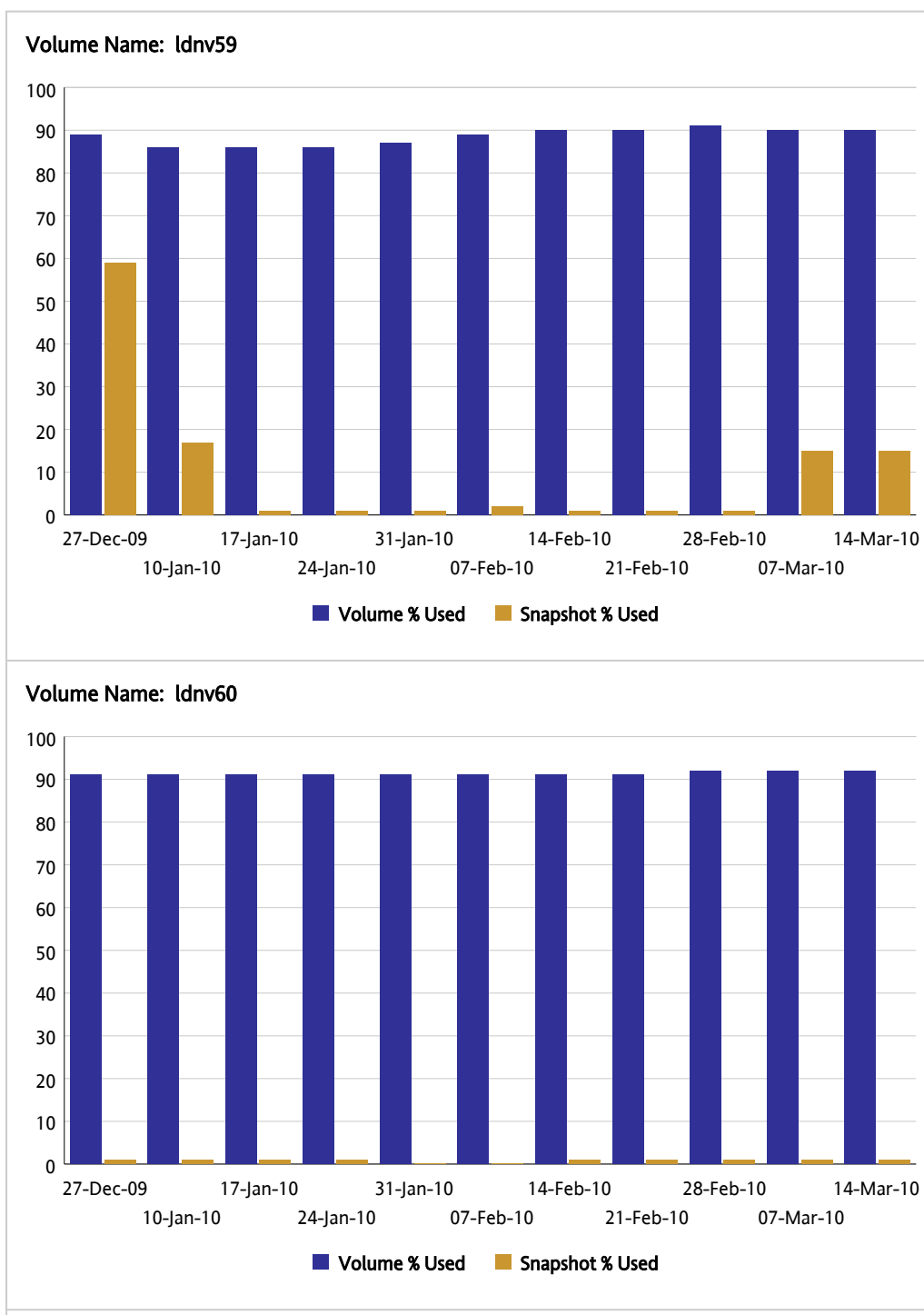


Volume Name: ldnv57

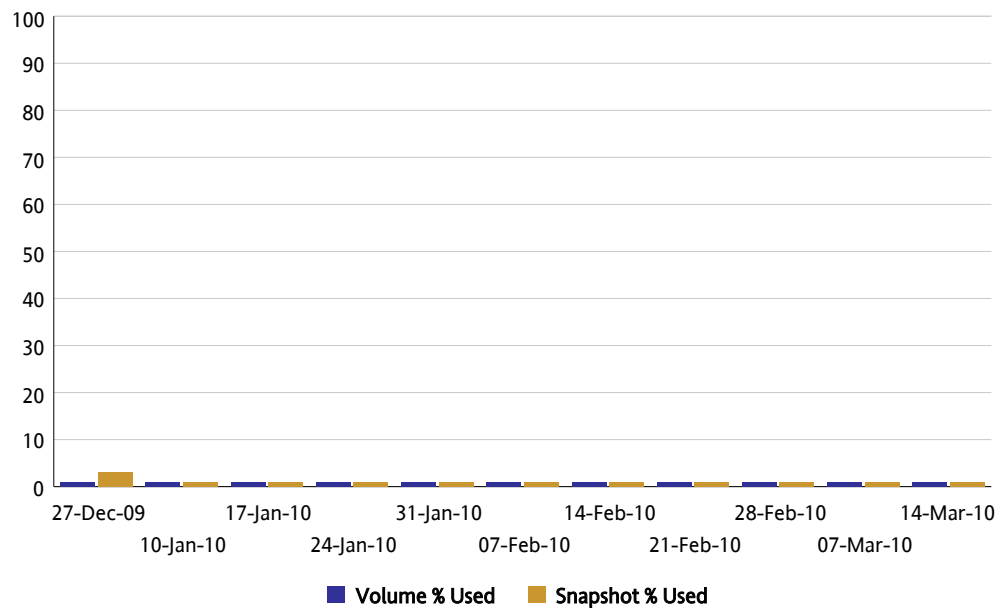


Volume Name: ldnv58

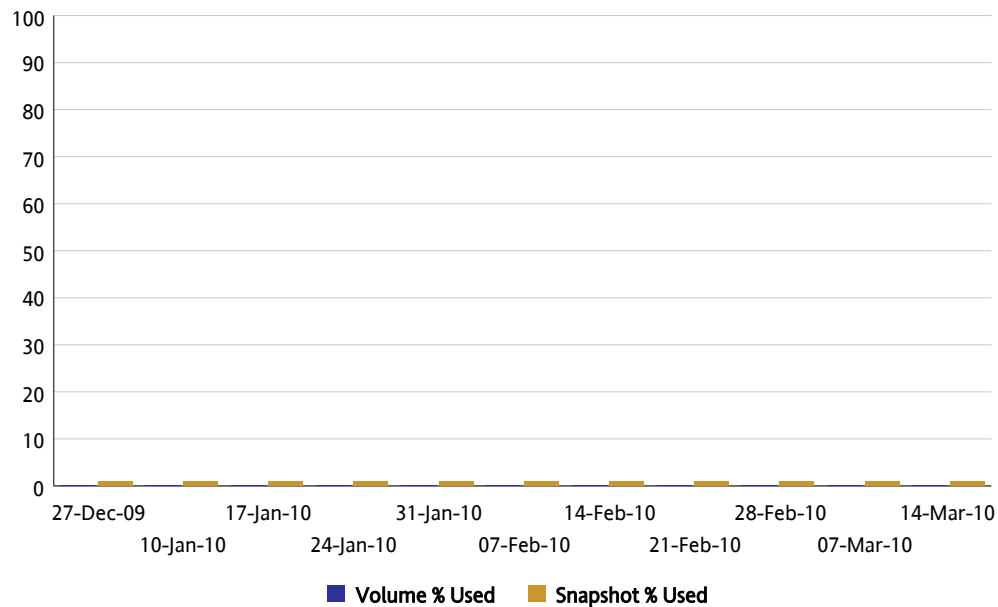




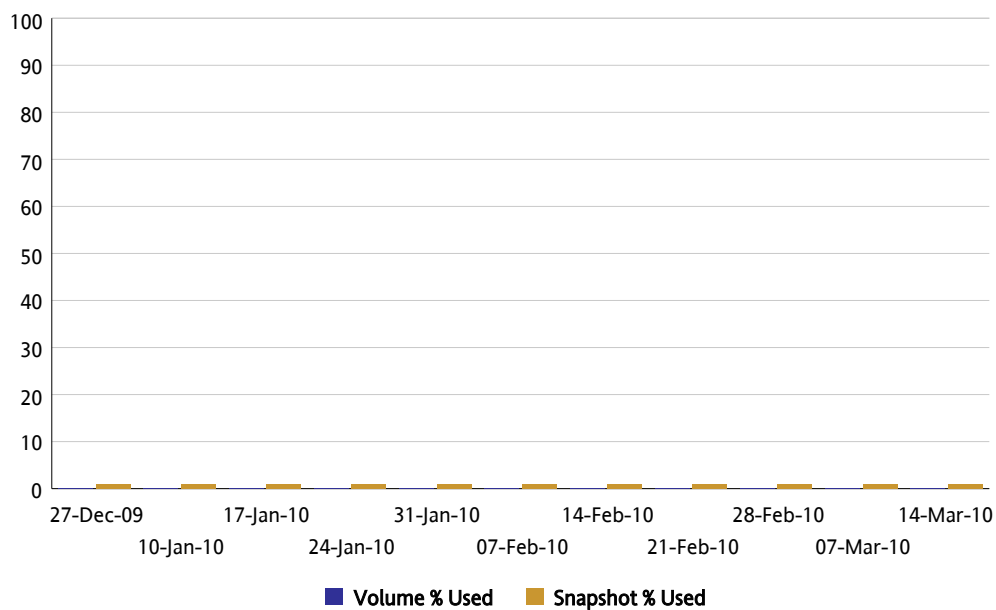
Volume Name: ldnvnasebt001vol0



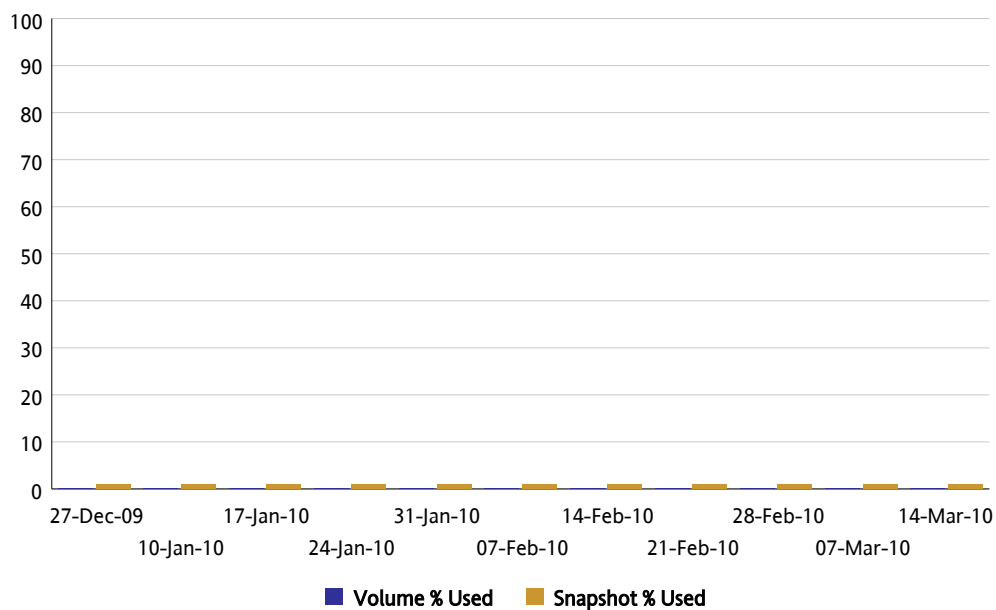
Volume Name: ldnvnasebt002vol0



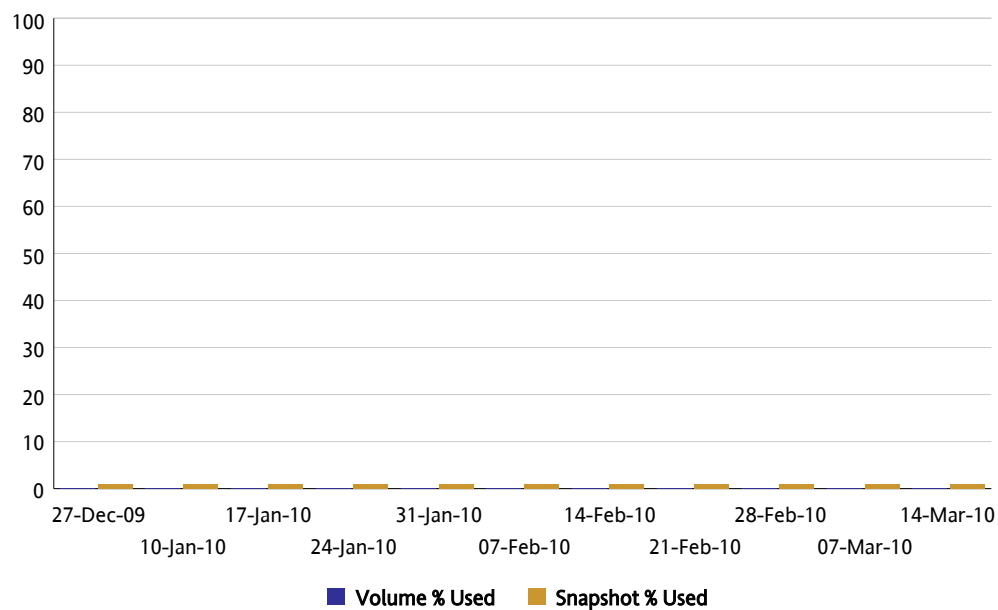
Volume Name: ldnvnasebt003vol0



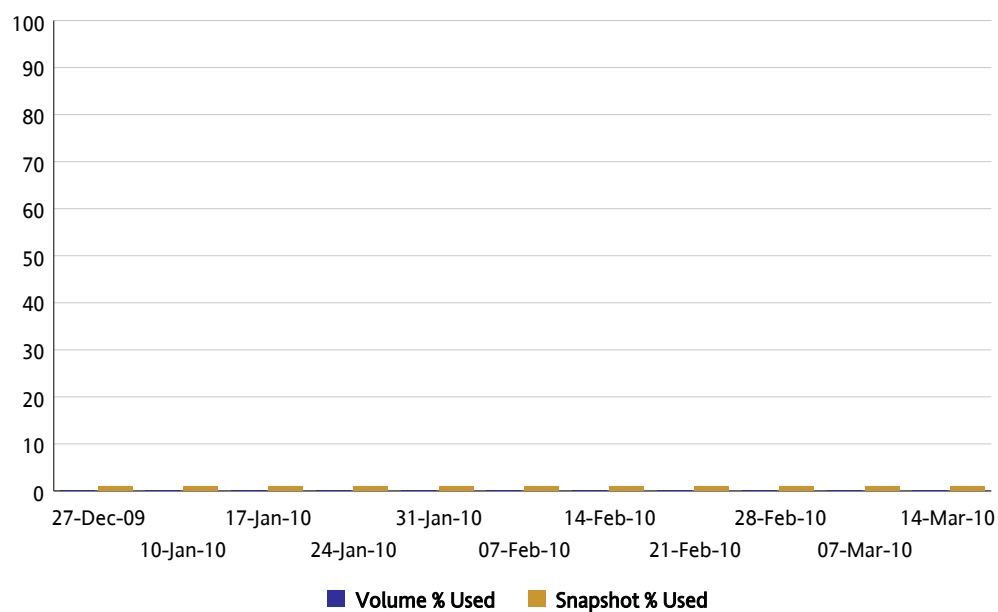
Volume Name: ldnvnasebt007vol0



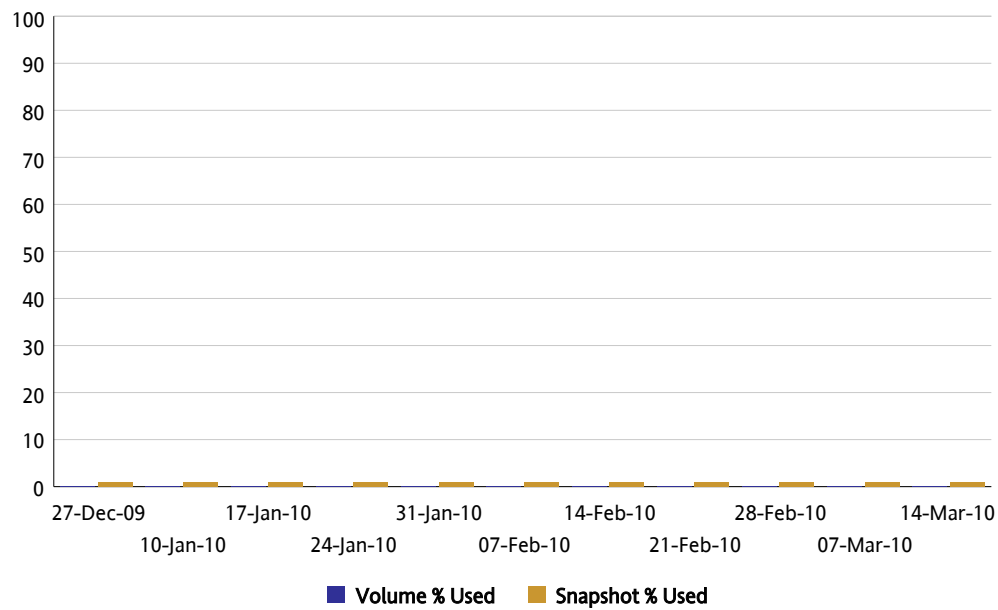
Volume Name: ldnvnasebt008vol0



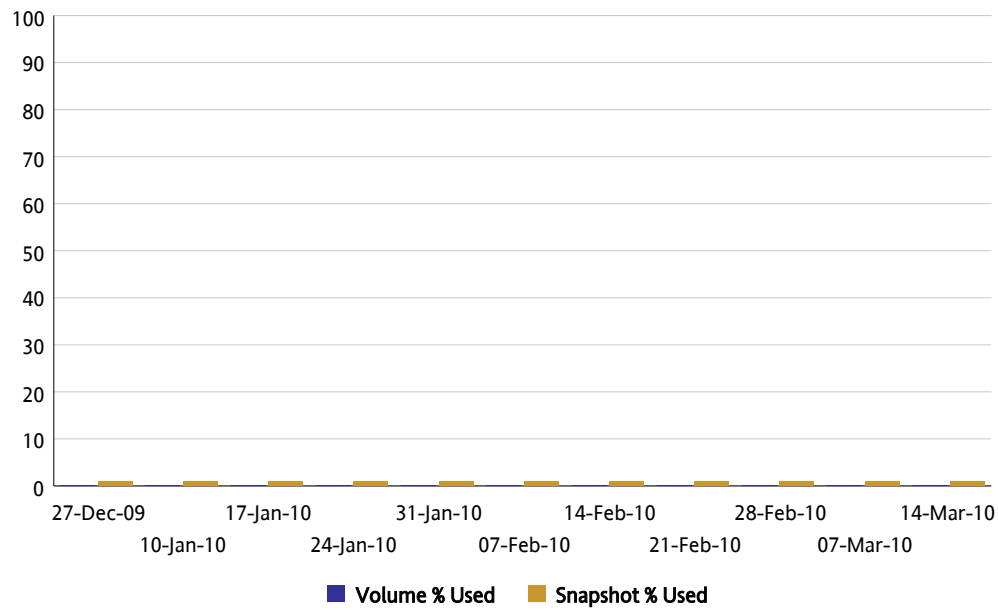
Volume Name: ldnvnasebt009vol0



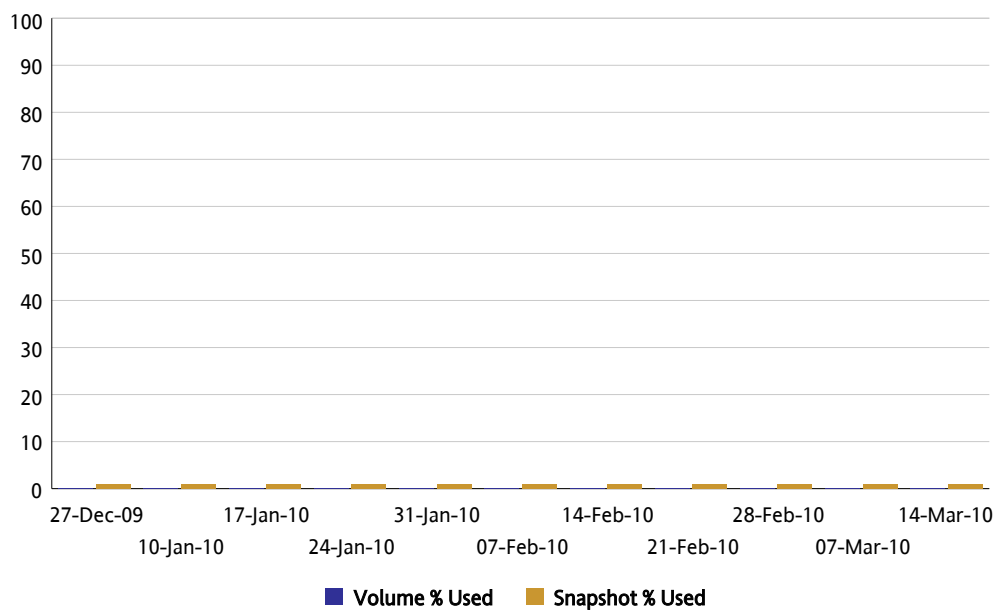
Volume Name: ldnvnasebt013vol0



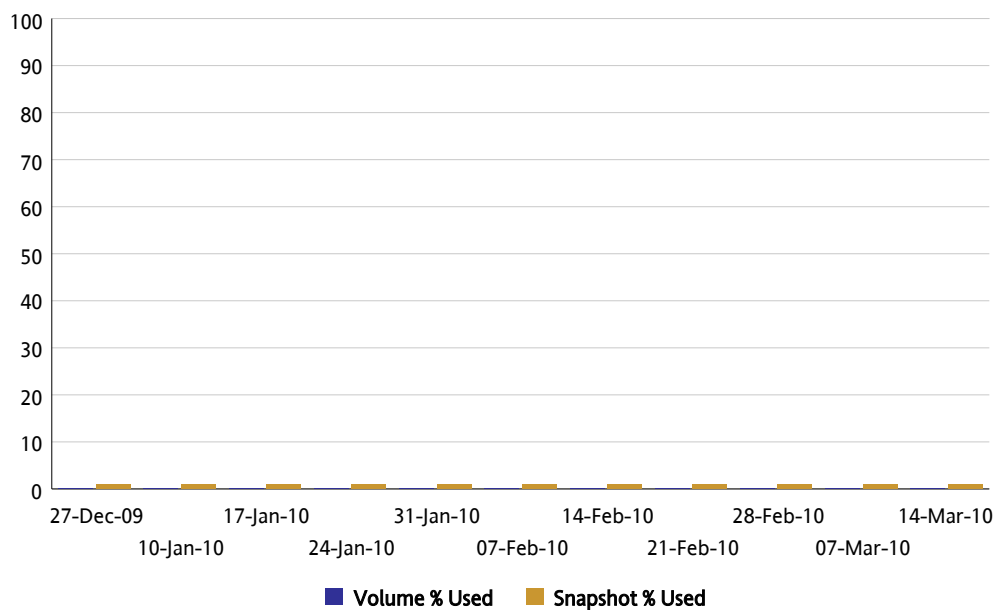
Volume Name: ldnvnasebt014vol0



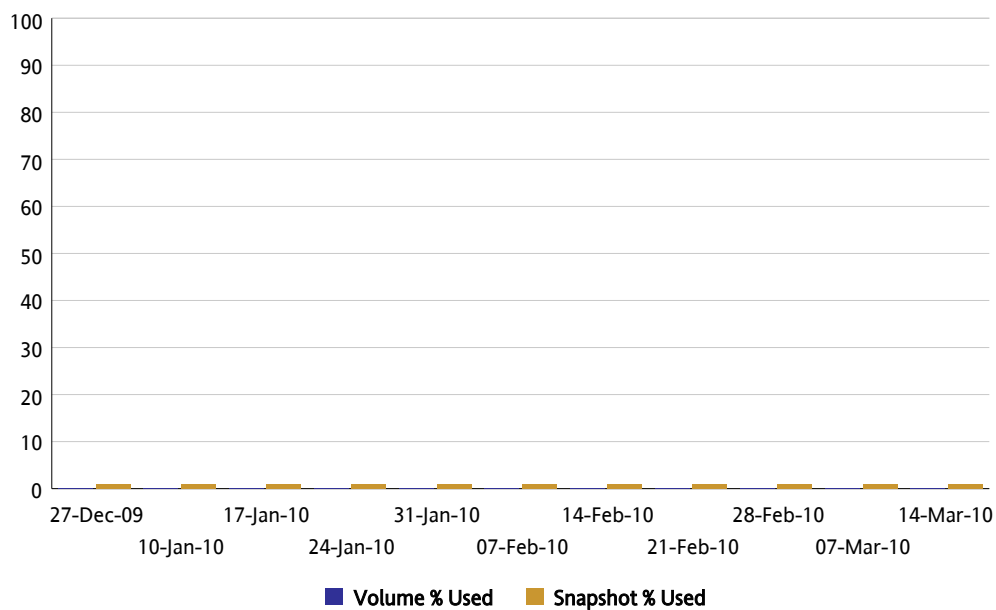
Volume Name: ldnvnasebt015vol0



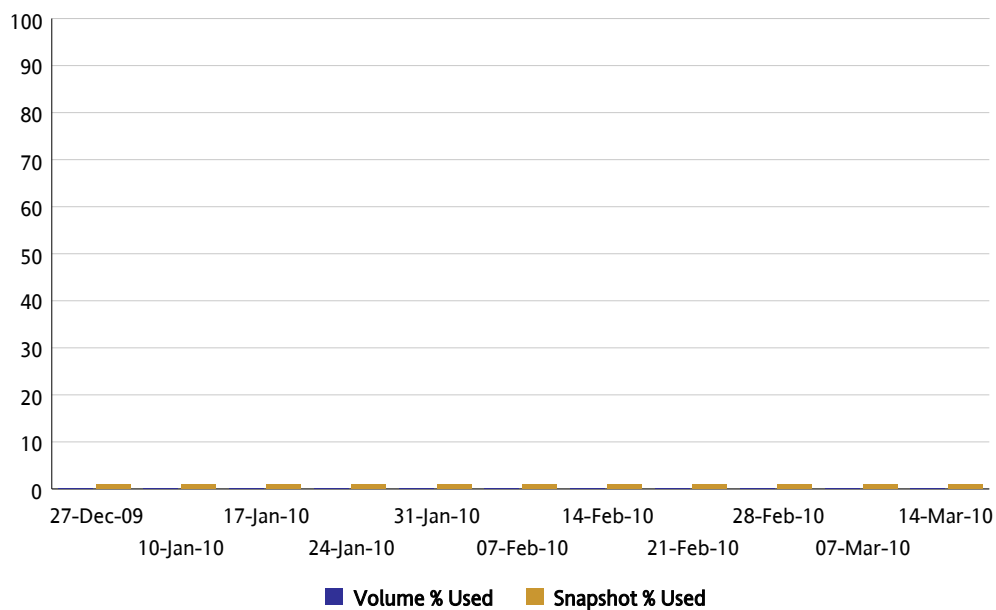
Volume Name: ldnvnasebt019vol0



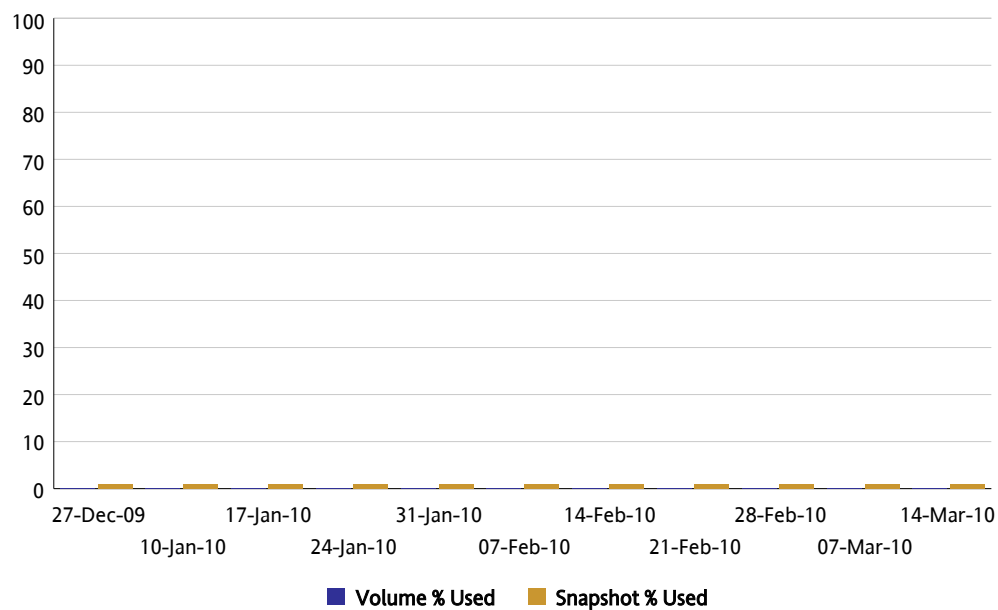
Volume Name: ldnvnasebt020vol0



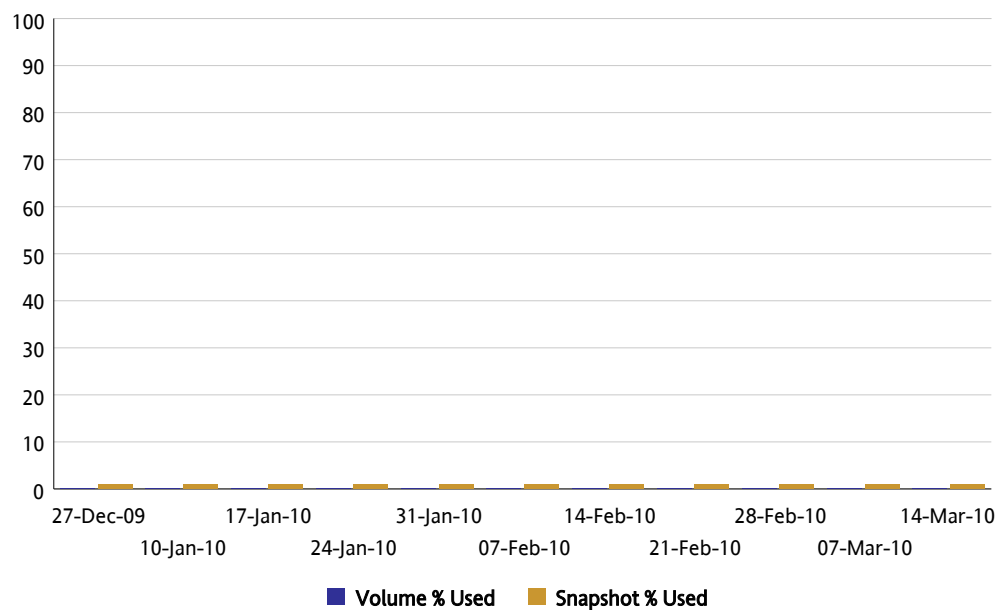
Volume Name: ldnvnasebt021vol0

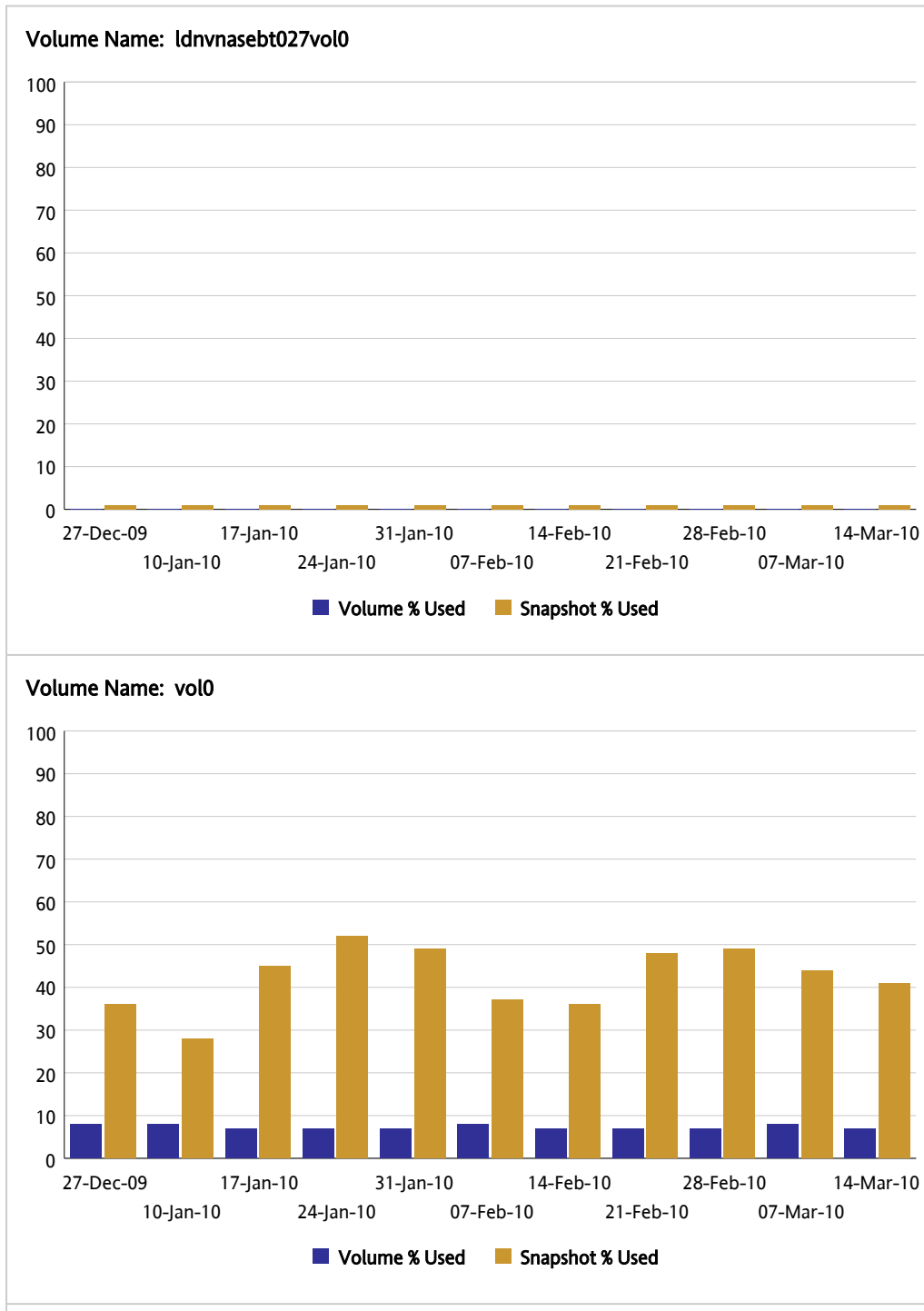


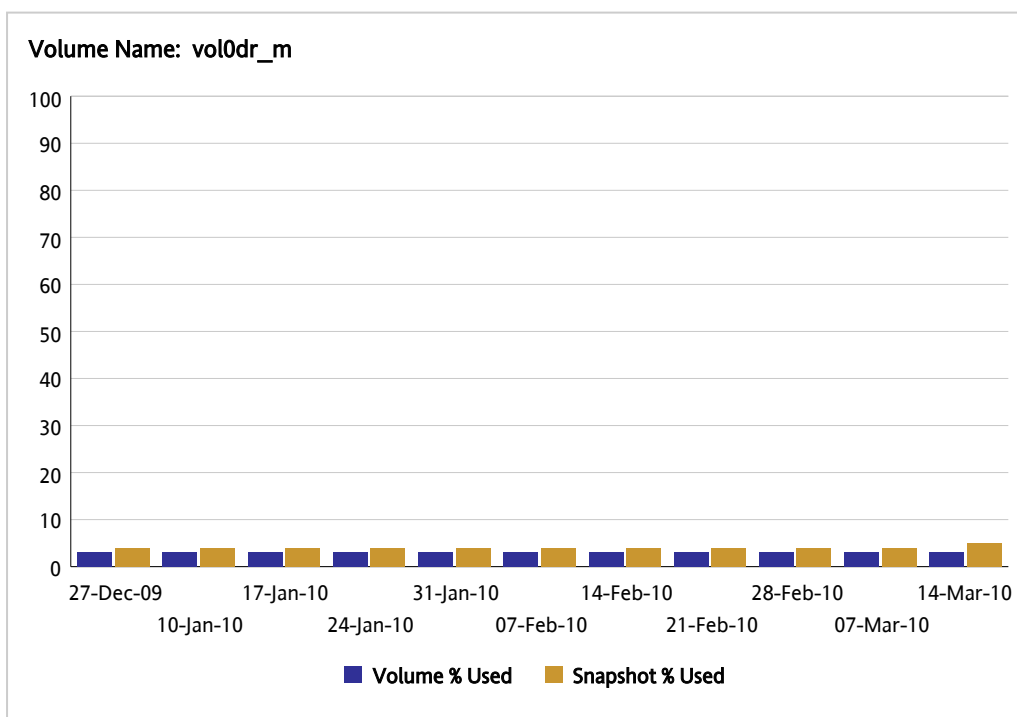
Volume Name: ldnvnasebt025vol0



Volume Name: ldnvnasebt026vol0







Qtree Status

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr0	ldnvnasebt001vol0	/vol/ldnvnasebt001vol0/-	NORMAL
	ldnvnasebt002vol0	/vol/ldnvnasebt002vol0/-	NORMAL
	ldnvnasebt003vol0	/vol/ldnvnasebt003vol0/-	NORMAL
	ldnvnasebt007vol0	/vol/ldnvnasebt007vol0/-	NORMAL
	ldnvnasebt008vol0	/vol/ldnvnasebt008vol0/-	NORMAL
	ldnvnasebt009vol0	/vol/ldnvnasebt009vol0/-	NORMAL
	ldnvnasebt013vol0	/vol/ldnvnasebt013vol0/-	NORMAL
	ldnvnasebt014vol0	/vol/ldnvnasebt014vol0/-	NORMAL
	ldnvnasebt015vol0	/vol/ldnvnasebt015vol0/-	NORMAL
	ldnvnasebt019vol0	/vol/ldnvnasebt019vol0/-	NORMAL
	ldnvnasebt020vol0	/vol/ldnvnasebt020vol0/-	NORMAL
	ldnvnasebt021vol0	/vol/ldnvnasebt021vol0/-	NORMAL
	ldnvnasebt025vol0	/vol/ldnvnasebt025vol0/-	NORMAL
	ldnvnasebt026vol0	/vol/ldnvnasebt026vol0/-	NORMAL
	ldnvnasebt027vol0	/vol/ldnvnasebt027vol0/-	NORMAL
	vol0	/vol/vol0/-	NORMAL
		/vol/vol0/auditlog	NORMAL
	vol0dr_m	/vol/vol0dr_m/-	NORMAL
		/vol/vol0dr_m/auditlog	NORMAL
aggr1	ldnv01	/vol/ldnv01/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr1	ldnv01	/vol/ldnv01/ebtqt01	NORMAL
	ldnv02	/vol/ldnv02/-	NORMAL
		/vol/ldnv02/ebtqt02	NORMAL
	ldnv03	/vol/ldnv03/-	NORMAL
		/vol/ldnv03/ebtqt03	NORMAL
	ldnv04	/vol/ldnv04/-	NORMAL
		/vol/ldnv04/ebtqt04	NORMAL
	ldnv05	/vol/ldnv05/-	NORMAL
		/vol/ldnv05/ebtqt28	NORMAL
	ldnv06	/vol/ldnv06/-	NORMAL
		/vol/ldnv06/ebtqt29	NORMAL
	ldnv07	/vol/ldnv07/-	NORMAL
		/vol/ldnv07/ebtqt30	NORMAL
	ldnv08	/vol/ldnv08/-	NORMAL
		/vol/ldnv08/ebtqt31	NORMAL
	ldnv09	/vol/ldnv09/-	NORMAL
		/vol/ldnv09/ebtqt52	NORMAL
	ldnv10	/vol/ldnv10/-	NORMAL
		/vol/ldnv10/ebtqt53	NORMAL
	ldnv11	/vol/ldnv11/-	NORMAL
		/vol/ldnv11/ebtqt54	NORMAL
aggr2	ldnv12	/vol/ldnv12/-	NORMAL
		/vol/ldnv12/ebtqt55	NORMAL
	ldnv13	/vol/ldnv13/-	NORMAL
		/vol/ldnv13/ebtqt112	NORMAL
	ldnv14	/vol/ldnv14/-	NORMAL
		/vol/ldnv14/ebtqt113	NORMAL
	ldnv15	/vol/ldnv15/-	NORMAL
		/vol/ldnv15/ebtqt114	NORMAL
	ldnv16	/vol/ldnv16/-	NORMAL
		/vol/ldnv16/ebtqt115	NORMAL
	ldnv17	/vol/ldnv17/-	NORMAL
		/vol/ldnv17/ebtqt116	NORMAL
	ldnv18	/vol/ldnv18/-	NORMAL
		/vol/ldnv18/ebtqt117	NORMAL
	ldnv19	/vol/ldnv19/-	NORMAL
		/vol/ldnv19/ebtqt118	NORMAL
	ldnv20	/vol/ldnv20/-	NORMAL
		/vol/ldnv20/ebtqt119	NORMAL
	ldnv21	/vol/ldnv21/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr2	ldnv21	/vol/ldnv21/ebtqt05	NORMAL
	ldnv22	/vol/ldnv22/-	NORMAL
		/vol/ldnv22/ebtqt06	NORMAL
	ldnv23	/vol/ldnv23/-	NORMAL
		/vol/ldnv23/ebtqt07	NORMAL
	ldnv24	/vol/ldnv24/-	NORMAL
		/vol/ldnv24/ebtqt08	NORMAL
	ldnv25	/vol/ldnv25/-	NORMAL
		/vol/ldnv25/ebtqt32	NORMAL
	ldnv26	/vol/ldnv26/-	NORMAL
		/vol/ldnv26/ebtqt33	NORMAL
	ldnv27	/vol/ldnv27/-	NORMAL
		/vol/ldnv27/ebtqt34	NORMAL
	ldnv28	/vol/ldnv28/-	NORMAL
		/vol/ldnv28/ebtqt35	NORMAL
	ldnv29	/vol/ldnv29/-	NORMAL
		/vol/ldnv29/ebtqt56	NORMAL
	ldnv30	/vol/ldnv30/-	NORMAL
		/vol/ldnv30/ebtqt57	NORMAL
	ldnv31	/vol/ldnv31/-	NORMAL
		/vol/ldnv31/ebtqt58	NORMAL
	ldnv32	/vol/ldnv32/-	NORMAL
		/vol/ldnv32/ebtqt59	NORMAL
	ldnv33	/vol/ldnv33/-	NORMAL
		/vol/ldnv33/ebtqt120	NORMAL
	ldnv34	/vol/ldnv34/-	NORMAL
		/vol/ldnv34/ebtqt121	NORMAL
	ldnv35	/vol/ldnv35/-	NORMAL
		/vol/ldnv35/ebtqt122	NORMAL
	ldnv36	/vol/ldnv36/-	NORMAL
		/vol/ldnv36/ebtqt123	NORMAL
	ldnv37	/vol/ldnv37/-	NORMAL
		/vol/ldnv37/ebtqt124	NORMAL
	ldnv38	/vol/ldnv38/-	NORMAL
		/vol/ldnv38/ebtqt125	NORMAL
	ldnv39	/vol/ldnv39/-	NORMAL
		/vol/ldnv39/ebtqt126	NORMAL
	ldnv40	/vol/ldnv40/-	NORMAL
		/vol/ldnv40/ebtqt127	NORMAL
aggr3	ldnv41	/vol/ldnv41/-	NORMAL

Aggregate Name	Volume Name	Qtree Path Name	Qtree State
aggr3	ldnv41	/vol/ldnv41/ebtqt09	NORMAL
	ldnv42	/vol/ldnv42/-	NORMAL
		/vol/ldnv42/ebtqt10	NORMAL
	ldnv43	/vol/ldnv43/-	NORMAL
		/vol/ldnv43/ebtqt11	NORMAL
	ldnv44	/vol/ldnv44/-	NORMAL
		/vol/ldnv44/ebtqt12	NORMAL
	ldnv45	/vol/ldnv45/-	NORMAL
		/vol/ldnv45/ebtqt36	NORMAL
	ldnv46	/vol/ldnv46/-	NORMAL
		/vol/ldnv46/ebtqt37	NORMAL
	ldnv47	/vol/ldnv47/-	NORMAL
		/vol/ldnv47/ebtqt38	NORMAL
	ldnv48	/vol/ldnv48/-	NORMAL
		/vol/ldnv48/ebtqt39	NORMAL
	ldnv49	/vol/ldnv49/-	NORMAL
		/vol/ldnv49/ebtqt60	NORMAL
	ldnv50	/vol/ldnv50/-	NORMAL
		/vol/ldnv50/ebtqt61	NORMAL
	ldnv51	/vol/ldnv51/-	NORMAL
		/vol/ldnv51/ebtqt62	NORMAL
	ldnv52	/vol/ldnv52/-	NORMAL
		/vol/ldnv52/ebtqt128	NORMAL
	ldnv53	/vol/ldnv53/-	NORMAL
		/vol/ldnv53/ebtqt129	NORMAL
	ldnv54	/vol/ldnv54/-	NORMAL
		/vol/ldnv54/ebtqt130	NORMAL
	ldnv55	/vol/ldnv55/-	NORMAL
		/vol/ldnv55/ebtqt131	NORMAL
	ldnv56	/vol/ldnv56/-	NORMAL
		/vol/ldnv56/ebtqt132	NORMAL
	ldnv57	/vol/ldnv57/-	NORMAL
		/vol/ldnv57/ebtqt133	NORMAL
	ldnv58	/vol/ldnv58/-	NORMAL
		/vol/ldnv58/ebtqt134	NORMAL
	ldnv59	/vol/ldnv59/-	NORMAL
		/vol/ldnv59/ebtqt135	NORMAL
	ldnv60	/vol/ldnv60/-	NORMAL
		/vol/ldnv60/ebtqt136	NORMAL

There are no LUNs found for this system.

SnapMirror / SnapVault Status

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas202a	ldnv01	ldnctinas201a	/vol/ldnv01/-
SNAPMIRRORED	ldnctinas202a	ldnv02	ldnctinas201a	/vol/ldnv02/-
SNAPMIRRORED	ldnctinas202a	ldnv03	ldnctinas201a	/vol/ldnv03/-
SNAPMIRRORED	ldnctinas202a	ldnv04	ldnctinas201a	/vol/ldnv04/-
SNAPMIRRORED	ldnctinas202a	ldnv05	ldnctinas201a	/vol/ldnv05/-
SNAPMIRRORED	ldnctinas202a	ldnv06	ldnctinas201a	/vol/ldnv06/-
SNAPMIRRORED	ldnctinas202a	ldnv07	ldnctinas201a	/vol/ldnv07/-
SNAPMIRRORED	ldnctinas202a	ldnv08	ldnctinas201a	/vol/ldnv08/-
SNAPMIRRORED	ldnctinas202a	ldnv09	ldnctinas201a	/vol/ldnv09/-
SNAPMIRRORED	ldnctinas202a	ldnv10	ldnctinas201a	/vol/ldnv10/-
SNAPMIRRORED	ldnctinas202a	ldnv11	ldnctinas201a	/vol/ldnv11/-
SNAPMIRRORED	ldnctinas202a	ldnv12	ldnctinas201a	/vol/ldnv12/-
SNAPMIRRORED	ldnctinas202a	ldnv13	ldnctinas201a	/vol/ldnv13/-
SNAPMIRRORED	ldnctinas202a	ldnv14	ldnctinas201a	/vol/ldnv14/-
SNAPMIRRORED	ldnctinas202a	ldnv15	ldnctinas201a	/vol/ldnv15/-
SNAPMIRRORED	ldnctinas202a	ldnv16	ldnctinas201a	/vol/ldnv16/-
SNAPMIRRORED	ldnctinas202a	ldnv17	ldnctinas201a	/vol/ldnv17/-
SNAPMIRRORED	ldnctinas202a	ldnv18	ldnctinas201a	/vol/ldnv18/-
SNAPMIRRORED	ldnctinas202a	ldnv19	ldnctinas201a	/vol/ldnv19/-
SNAPMIRRORED	ldnctinas202a	ldnv20	ldnctinas201a	/vol/ldnv20/-
SNAPMIRRORED	ldnctinas202a	ldnv21	ldnctinas201a	/vol/ldnv21/-
SNAPMIRRORED	ldnctinas202a	ldnv22	ldnctinas201a	/vol/ldnv22/-
SNAPMIRRORED	ldnctinas202a	ldnv23	ldnctinas201a	/vol/ldnv23/-
SNAPMIRRORED	ldnctinas202a	ldnv24	ldnctinas201a	/vol/ldnv24/-
SNAPMIRRORED	ldnctinas202a	ldnv25	ldnctinas201a	/vol/ldnv25/-
SNAPMIRRORED	ldnctinas202a	ldnv26	ldnctinas201a	/vol/ldnv26/-
SNAPMIRRORED	ldnctinas202a	ldnv27	ldnctinas201a	/vol/ldnv27/-
SNAPMIRRORED	ldnctinas202a	ldnv28	ldnctinas201a	/vol/ldnv28/-
SNAPMIRRORED	ldnctinas202a	ldnv29	ldnctinas201a	/vol/ldnv29/-
SNAPMIRRORED	ldnctinas202a	ldnv30	ldnctinas201a	/vol/ldnv30/-
SNAPMIRRORED	ldnctinas202a	ldnv31	ldnctinas201a	/vol/ldnv31/-
SNAPMIRRORED	ldnctinas202a	ldnv32	ldnctinas201a	/vol/ldnv32/-
SNAPMIRRORED	ldnctinas202a	ldnv33	ldnctinas201a	/vol/ldnv33/-
SNAPMIRRORED	ldnctinas202a	ldnv34	ldnctinas201a	/vol/ldnv34/-
SNAPMIRRORED	ldnctinas202a	ldnv35	ldnctinas201a	/vol/ldnv35/-
SNAPMIRRORED	ldnctinas202a	ldnv36	ldnctinas201a	/vol/ldnv36/-
SNAPMIRRORED	ldnctinas202a	ldnv37	ldnctinas201a	/vol/ldnv37/-

SnapMirror State	Source System	Source Path	Destination System	Destination Path
SNAPMIRRORED	ldnctinas202a	ldnv38	ldnctinas201a	/vol/ldnv38/-
SNAPMIRRORED	ldnctinas202a	ldnv39	ldnctinas201a	/vol/ldnv39/-
SNAPMIRRORED	ldnctinas202a	ldnv40	ldnctinas201a	/vol/ldnv40/-
SNAPMIRRORED	ldnctinas202a	ldnv41	ldnctinas201a	/vol/ldnv41/-
SNAPMIRRORED	ldnctinas202a	ldnv42	ldnctinas201a	/vol/ldnv42/-
SNAPMIRRORED	ldnctinas202a	ldnv43	ldnctinas201a	/vol/ldnv43/-
SNAPMIRRORED	ldnctinas202a	ldnv44	ldnctinas201a	/vol/ldnv44/-
SNAPMIRRORED	ldnctinas202a	ldnv45	ldnctinas201a	/vol/ldnv45/-
SNAPMIRRORED	ldnctinas202a	ldnv46	ldnctinas201a	/vol/ldnv46/-
SNAPMIRRORED	ldnctinas202a	ldnv47	ldnctinas201a	/vol/ldnv47/-
SNAPMIRRORED	ldnctinas202a	ldnv48	ldnctinas201a	/vol/ldnv48/-
SNAPMIRRORED	ldnctinas202a	ldnv49	ldnctinas201a	/vol/ldnv49/-
SNAPMIRRORED	ldnctinas202a	ldnv50	ldnctinas201a	/vol/ldnv50/-
SNAPMIRRORED	ldnctinas202a	ldnv51	ldnctinas201a	/vol/ldnv51/-
SNAPMIRRORED	ldnctinas202a	ldnv52	ldnctinas201a	/vol/ldnv52/-
SNAPMIRRORED	ldnctinas202a	ldnv53	ldnctinas201a	/vol/ldnv53/-
SNAPMIRRORED	ldnctinas202a	ldnv54	ldnctinas201a	/vol/ldnv54/-
SNAPMIRRORED	ldnctinas202a	ldnv55	ldnctinas201a	/vol/ldnv55/-
SNAPMIRRORED	ldnctinas202a	ldnv56	ldnctinas201a	/vol/ldnv56/-
SNAPMIRRORED	ldnctinas202a	ldnv57	ldnctinas201a	/vol/ldnv57/-
SNAPMIRRORED	ldnctinas202a	ldnv58	ldnctinas201a	/vol/ldnv58/-
SNAPMIRRORED	ldnctinas202a	ldnv59	ldnctinas201a	/vol/ldnv59/-
SNAPMIRRORED	ldnctinas202a	ldnv60	ldnctinas201a	/vol/ldnv60/-
SNAPMIRRORED	ldnctinas202a	ldnvnasebt001vol0	ldnctinas201a	/vol/ldnvnasebt001vol0/-
SNAPMIRRORED	ldnctinas202a	ldnvnasebt002vol0	ldnctinas201a	/vol/ldnvnasebt002vol0/-
SNAPMIRRORED	ldnctinas202a	ldnvnasebt003vol0	ldnctinas201a	/vol/ldnvnasebt003vol0/-
SNAPMIRRORED	ldnctinas202a	ldnvnasebt007vol0	ldnctinas201a	/vol/ldnvnasebt007vol0/-
SNAPMIRRORED	ldnctinas202a	ldnvnasebt008vol0	ldnctinas201a	/vol/ldnvnasebt008vol0/-
SNAPMIRRORED	ldnctinas202a	ldnvnasebt009vol0	ldnctinas201a	/vol/ldnvnasebt009vol0/-
SNAPMIRRORED	ldnctinas202a	ldnvnasebt013vol0	ldnctinas201a	/vol/ldnvnasebt013vol0/-
SNAPMIRRORED	ldnctinas202a	ldnvnasebt014vol0	ldnctinas201a	/vol/ldnvnasebt014vol0/-
SNAPMIRRORED	ldnctinas202a	ldnvnasebt015vol0	ldnctinas201a	/vol/ldnvnasebt015vol0/-
SNAPMIRRORED	ldnctinas202a	ldnvnasebt019vol0	ldnctinas201a	/vol/ldnvnasebt019vol0/-
SNAPMIRRORED	ldnctinas202a	ldnvnasebt020vol0	ldnctinas201a	/vol/ldnvnasebt020vol0/-
SNAPMIRRORED	ldnctinas202a	ldnvnasebt021vol0	ldnctinas201a	/vol/ldnvnasebt021vol0/-
SNAPMIRRORED	ldnctinas202a	ldnvnasebt025vol0	ldnctinas201a	/vol/ldnvnasebt025vol0/-
SNAPMIRRORED	ldnctinas202a	ldnvnasebt026vol0	ldnctinas201a	/vol/ldnvnasebt026vol0/-
SNAPMIRRORED	ldnctinas202a	ldnvnasebt027vol0	ldnctinas201a	/vol/ldnvnasebt027vol0/-
SNAPMIRRORED	ldnctinas202a	vol0	ldnctinas201a	/vol/vol0dr_m/-

Network Information

Port Name	Description	IP Address, Subnet Mask	Media Type	VIF Name	Current Interface Speed	Full Duplex	FC Setting, Negotiated	Auto-Negotiate Enabled
e0a	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e0c	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e4a	Quad 10/100/1000 Ethernet Controller VII	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e4c	Quad 10/100/1000 Ethernet Controller VII	-	auto-1000t-fd-up	gev1	1,000	Full	Full Unknown	On
e0b	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e0d	Dual 10/100/1000 Ethernet Controller VI	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e4b	Quad 10/100/1000 Ethernet Controller VII	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On
e4d	Quad 10/100/1000 Ethernet Controller VII	-	auto-1000t-fd-up	gev2	1,000	Full	Full Unknown	On

iSCSI (Internet Small Computer Systems Interface) Adapter Status

Interface Name	Interface State	Target Portal Group Name	IP Address	ISCSI Port Name
0e	ONLINE		169.182.241.21	

NFS (Network File System) Protocol Usage

NFS calls by Protocol:

Protocol	NFS Calls	Bad Calls	Bad Calls %
TCP	0	0	0.00%
UDP	0	0	0.00%

NFS calls by Version:

NFS Version	NFS Calls	NFS Calls %
NFSv2	0	0.00%
NFSv3	0	0.00%
NFSv4	0	0.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The "CIFS Stat" command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
IPC	6775161	87.00%

CIFS (Common Internet File System): Top 5 CIFS Operations

The “CIFS Stat” command shows CIFS related statistics since the last system reboot. These statistics break down the top 5 CIFS operations.

CIFS operation	CIFS Calls	CIFS Calls %
NTCreateX	83299	1.00%
find_first2	91864	1.00%
query_file_info	87739	1.00%
readX	315841	4.00%

MultiStore (vFiler)

vFiler Name	vFiler State	vFiler IP Space	UUID (Universal Unique ID)
vfiler0	RUNNING	default-ipspace	00000000-0000-0000-0000-000000000000

ASUP (AutoSupport) Status

ASUP Category	Value
autosupport.enable	on
autosupport.mailhost	mailhub-vip.ny.ssmb.com,mailhub-dc1.eu.ssmb.com,mailhub-dc2.eur.nsroot.net
autosupport.noteto	nas.alerts@citi.com
autosupport.support.enable	on
autosupport.support.proxy	webproxy.wlb.nsroot.net:8080
autosupport.support.to	autosupport@netapp.com
autosupport.support.transport	https
autosupport.support.url	support.netapp.com/asupprod/post/1.0/postAsup
autosupport.to	intnas.alerts@imceu.eu.ssmb.com



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