

WINTEL~1

pairedisplay -g WIGCGSI -fcx

Group	PairVol(L/R)	(Port#,TID,	LU-M)	,Seq#	,LDEV#	.P/S	Status,	%	,P-LDEV#	M
WIGCGSI	disk023(L)	(CL5-A-4, 2,	0-0	)23365	1d.	P-VOL	PAIR,	99	11d	-
WIGCGSI	disk023(R)	(CL5-A-1, 2,	0-0	)23365	11d.	S-VOL	PAIR,	99	1d	-
WIGCGSI	disk024(L)	(CL5-A-4, 2,	1-0	)23365	a.	P-VOL	PAIR,	99	10a	-
WIGCGSI	disk024(R)	(CL5-A-1, 2,	1-0	)23365	10a.	S-VOL	PAIR,	99	a	-
WIGCGSI	disk047(L)	(CL3-B-5, 5,	1-0	)23365	41.	P-VOL	PAIR,	99	141	-
WIGCGSI	disk047(R)	(CL3-B-2, 5,	0-0	)23365	141.	S-VOL	PAIR,	99	41	-
WIGCGSI	disk060(L)	(CL7-B-6, 7,	0-0	)23365	64.	P-VOL	PAIR,	100	164	-
WIGCGSI	disk060(R)	(CL7-B-7, 7,	0-0	)23365	164.	S-VOL	PAIR,	100	64	-
WIGCGSI	disk061(L)	(CL7-B-6, 7,	1-0	)23365	65.	P-VOL	PAIR,	100	165	-
WIGCGSI	disk061(R)	(CL7-B-7, 7,	1-0	)23365	165.	S-VOL	PAIR,	100	65	-
WIGCGSI	disk062(L)	(CL7-B-6, 7,	2-0	)23365	66.	P-VOL	PAIR,	100	166	-
WIGCGSI	disk062(R)	(CL7-B-7, 7,	2-0	)23365	166.	S-VOL	PAIR,	100	66	-
WIGCGSI	disk063(L)	(CL7-B-6, 7,	3-0	)23365	67.	P-VOL	PAIR,	99	167	-
WIGCGSI	disk063(R)	(CL7-B-7, 7,	3-0	)23365	167.	S-VOL	PAIR,	99	67	-
WIGCGSI	disk064(L)	(CL7-B-6, 7,	4-0	)23365	68.	P-VOL	PAIR,	100	168	-
WIGCGSI	disk064(R)	(CL7-B-7, 7,	4-0	)23365	168.	S-VOL	PAIR,	100	68	-
WIGCGSI	disk091(L)	(CL4-A-4, 17,	0-0	)23365	75.	P-VOL	PAIR,	99	175	-
WIGCGSI	disk091(R)	(CL4-A-8, 17,	0-0	)23365	175.	S-VOL	PAIR,	99	75	-
WIGCGSI	disk096(L)	(CL6-A-2, 18,	3-0	)23365	53.	P-VOL	PAIR,	99	153	-
WIGCGSI	disk096(R)	(CL6-A-1, 18,	0-0	)23365	153.	S-VOL	PAIR,	99	53	-
Group	PairVol(L/R)	(Port#,TID,	LU-M)	,Seq#	,LDEV#	.P/S	Status,	%	,P-LDEV#	M
WIGCGSI	disk102(L)	(CL4-B-2, 21,	1-0	)23365	49.	P-VOL	PAIR,	100	149	-
WIGCGSI	disk102(R)	(CL4-B-1, 21,	0-0	)23365	149.	S-VOL	PAIR,	100	49	-
WIGCGSI	disk103(L)	(CL4-B-2, 21,	4-0	)23365	54.	P-VOL	PAIR,	99	154	-
WIGCGSI	disk103(R)	(CL4-B-1, 21,	1-0	)23365	154.	S-VOL	PAIR,	99	54	-
WIGCGSI	disk104(L)	(CL1-A-3, 0,	0-0	)23365	6f.	P-VOL	PAIR,	99	16f	-
WIGCGSI	disk104(R)	(CL1-A-5, 0,	0-0	)23365	16f.	S-VOL	PAIR,	99	6f	-

#

pairsplit -g root@hsunsumm02# symmaskdb -sid 1739 -dev cc1 list assign |more

pairsplit: requires '-split or -swapp or -swaps' as argument

pairsplit: requires '-dev <device> 0...63' as argument

pairsplit: [EX_INVNAM] Invalid name of option

Refer to the command log(/HORCM/log1/horcc_hsunsumm02.log) for details.

pairsplit -g WIGCGSI

pairedisplay -g WIGCGSI -fcx

Group	PairVol(L/R)	(Port#,TID,	LU-M)	,Seq#	,LDEV#	.P/S	Status,	%	,P-LDEV#	M
WIGCGSI	disk023(L)	(CL5-A-4, 2,	0-0	)23365	1d.	P-VOL	PSUS,	99	11d	W
WIGCGSI	disk023(R)	(CL5-A-1, 2,	0-0	)23365	11d.	S-VOL	SSUS,	99	1d	W
WIGCGSI	disk024(L)	(CL5-A-4, 2,	1-0	)23365	a.	P-VOL	PSUS,	99	10a	W
WIGCGSI	disk024(R)	(CL5-A-1, 2,	1-0	)23365	10a.	S-VOL	SSUS,	99	a	W
WIGCGSI	disk047(L)	(CL3-B-5, 5,	1-0	)23365	41.	P-VOL	PSUS,	100	141	W
WIGCGSI	disk047(R)	(CL3-B-2, 5,	0-0	)23365	141.	S-VOL	SSUS,	100	41	-
WIGCGSI	disk060(L)	(CL7-B-6, 7,	0-0	)23365	64.	P-VOL	PSUS,	100	164	W
WIGCGSI	disk060(R)	(CL7-B-7, 7,	0-0	)23365	164.	S-VOL	SSUS,	100	64	-
WIGCGSI	disk061(L)	(CL7-B-6, 7,	1-0	)23365	65.	P-VOL	PSUS,	100	165	W
WIGCGSI	disk061(R)	(CL7-B-7, 7,	1-0	)23365	165.	S-VOL	SSUS,	100	65	-
WIGCGSI	disk062(L)	(CL7-B-6, 7,	2-0	)23365	66.	P-VOL	PSUS,	100	166	W
WIGCGSI	disk062(R)	(CL7-B-7, 7,	2-0	)23365	166.	S-VOL	SSUS,	100	66	-
WIGCGSI	disk063(L)	(CL7-B-6, 7,	3-0	)23365	67.	P-VOL	PSUS,	99	167	W
WIGCGSI	disk063(R)	(CL7-B-7, 7,	3-0	)23365	167.	S-VOL	SSUS,	99	67	-
WIGCGSI	disk064(L)	(CL7-B-6, 7,	4-0	)23365	68.	P-VOL	PSUS,	100	168	W
WIGCGSI	disk064(R)	(CL7-B-7, 7,	4-0	)23365	168.	S-VOL	SSUS,	100	68	-
WIGCGSI	disk091(L)	(CL4-A-4, 17,	0-0	)23365	75.	P-VOL	PSUS,	99	175	W
WIGCGSI	disk091(R)	(CL4-A-8, 17,	0-0	)23365	175.	S-VOL	SSUS,	99	75	-
WIGCGSI	disk096(L)	(CL6-A-2, 18,	3-0	)23365	53.	P-VOL	PSUS,	99	153	W

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WIGCGSI disk096(R) (CL6-A-1,18, 0-0 )23365 153.S-VOL SSUS, 99 53 -
Group PairVol(L/R) (Port#,TID, LU-M) ,Seq#,LDEV#.P/S,Status, % ,P-LDEV# M
WIGCGSI disk102(L) (CL4-B-2,21, 1-0 )23365 49.P-VOL PSUS, 100 149 W
WIGCGSI disk102(R) (CL4-B-1,21, 0-0 )23365 149.S-VOL SSUS, 100 49 -
WIGCGSI disk103(L) (CL4-B-2,21, 4-0 )23365 54.P-VOL PSUS, 99 154 W
WIGCGSI disk103(R) (CL4-B-1,21, 1-0 )23365 154.S-VOL SSUS, 99 54 -
WIGCGSI disk104(L) (CL1-A-3, 0, 0-0 )23365 6f.P-VOL PSUS, 100 16f W
WIGCGSI disk104(R) (CL1-A-5, 0, 0-0 )23365 16f.S-VOL SSUS, 100 6f -
# date
Fri Nov 9 07:23:55 HKT 2007

```

SSH Tectia Client 4.3.0
 Copyright (c) 2000-2004 SSH Communications Security Corp - <http://www.ssh.com/>

This copy of SSH Tectia client is a commercial version
 licensed to CD-ROM customer, N/A.

You are authorized to use this System for approved business purposes only.
 Use for any other purpose is prohibited. All transactional records, reports,
 e-mail, software, and other data generated by or residing upon this System
 are the property of the Company and may be used by the Company for any purpose.
 Authorized and unauthorized activities may be monitored.

Last login: Wed Nov 7 10:23:58 2007 from 169.178.198.99

You are authorized to use this System for approved business purposes only.
 Use for any other purpose is prohibited. All transactional records, reports,
 e-mail, software, and other data generated by or residing upon this System
 are the property of the Company and may be used by the Company for any purpose.
 Authorized and unauthorized activities may be monitored.

```

$
$
$
$ su root
Password:
#
#
#
# bash
# . ./profile
#
#
# set
BASH=/usr/bin/bash
BASH_ARGC=()
BASH_ARGV=()
BASH_LINENO=()
BASH_SOURCE=()
BASH_VERSINFO=([0]="3" [1]="00" [2]="16" [3]="1" [4]="release"
[5]="sparc-sun-solaris2.10")
BASH_VERSION='3.00.16(1)-release'
COLUMNS=124
DIRSTACK=()
EUID=0

```

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```

GROUPS=( )
HISTFILE=/export/home/sv41914/.bash_history
HISTFILESIZE=500
HISTSIZ=500
HOME=/export/home/sv41914
HORCC_MRCF=1
HORCMINST=1
HOSTNAME=hsunsumm02
HOSTTYPE=sparc
IFS=$' \t\n'
LINES=38
LOGNAME=sv41914
MACHTYPE=sparc-sun-solaris2.10
MAIL=/var/mail//sv41914
MAILCHECK=60
OPTERR=1
OPTIND=1
OSTYPE=solaris2.10
PATH=/usr/sbin:/usr/bin:/export/opt/emc/SYMCLI/V6.3.1/bin
PIPESTATUS=( [0]="0" )
PPID=25474
PS1='# '
PS2='> '
PS4='+ '
PWD=/export/home/sv41914
SHELL=/bin/ksh
SHELLOPTS=braceexpand:emacs:hashall:histexpand:history:interactive-comments:monitor
SHLVL=1
SSH_CLIENT='169.178.79.176 1505 22'
SSH_CONNECTION='169.178.79.176 1505 129.14.10.5 22'
SSH_TTY=/dev/pts/7
TERM=vt100
TZ=Hongkong
UID=0
USER=sv41914
_=./.profile
#
#
# pairdisplay -g LOCALSI -fcx

```

Group	PairVol(L/R)	(Port#,TID,	LU-M)	,Seq#,	LDEV#.	P/S,	Status,	%	,P-LDEV#	M
LOCALSI	disk001(L)	(CL1-A-4,	0,	0-0)	23365	70.	P-VOL PAIR,	99	170	-
LOCALSI	disk001(R)	(CL1-A-6,	0,	0-0)	23365	170.	S-VOL PAIR,	99	70	-
LOCALSI	disk002(L)	(CL1-A-4,	0,	1-0)	23365	71.	P-VOL PAIR,	100	171	-
LOCALSI	disk002(R)	(CL1-A-6,	0,	1-0)	23365	171.	S-VOL PAIR,	100	71	-
LOCALSI	disk003(L)	(CL1-A-7,	0,	2-0)	23365	28.	P-VOL PAIR,	100	128	-
LOCALSI	disk003(R)	(CL1-A-1,	0,	0-0)	23365	128.	S-VOL PAIR,	100	28	-
LOCALSI	disk004(L)	(CL1-A-7,	0,	4-0)	23365	f.	P-VOL PAIR,	100	10f	-
LOCALSI	disk004(R)	(CL1-A-1,	0,	1-0)	23365	10f.	S-VOL PAIR,	100	f	-
LOCALSI	disk005(L)	(CL1-A-7,	0,	5-0)	23365	21.	P-VOL PAIR,	99	121	-
LOCALSI	disk005(R)	(CL1-A-1,	0,	2-0)	23365	121.	S-VOL PAIR,	99	21	-
LOCALSI	disk006(L)	(CL1-A-7,	0,	7-0)	23365	5.	P-VOL PAIR,	99	105	-
LOCALSI	disk006(R)	(CL1-A-1,	0,	3-0)	23365	105.	S-VOL PAIR,	99	5	-
LOCALSI	disk007(L)	(CL1-A-8,	0,	0-0)	23365	2a.	P-VOL PAIR,	100	12a	-
LOCALSI	disk007(R)	(CL1-A-2,	0,	0-0)	23365	12a.	S-VOL PAIR,	100	2a	-
LOCALSI	disk008(L)	(CL1-A-8,	0,	2-0)	23365	23.	P-VOL PAIR,	100	123	-
LOCALSI	disk008(R)	(CL1-A-2,	0,	1-0)	23365	123.	S-VOL PAIR,	100	23	-
LOCALSI	disk009(L)	(CL1-A-8,	0,	3-0)	23365	31.	P-VOL PAIR,	100	131	-
LOCALSI	disk009(R)	(CL1-A-2,	0,	2-0)	23365	131.	S-VOL PAIR,	100	31	-
LOCALSI	disk010(L)	(CL1-A-8,	0,	4-0)	23365	b.	P-VOL PAIR,	100	10b	-

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LOCALSI	disk010(R)	(CL1-A-2, 0,	3-0)23365	10b.S-VOL PAIR,	100	b -
Group	PairVol(L/R)	(Port#,TID, LU-M)	,Seq#, LDEV#.	P/S,Status,	% ,P-LDEV#	M
LOCALSI	disk011(L)	(CL1-A-8, 0,	5-0)23365	24.P-VOL PAIR,	100	124 -
LOCALSI	disk011(R)	(CL1-A-2, 0,	4-0)23365	124.S-VOL PAIR,	100	24 -
LOCALSI	disk012(L)	(CL1-A-8, 0,	6-0)23365	5f.P-VOL PAIR,	100	15f -
LOCALSI	disk012(R)	(CL1-A-2, 0,	5-0)23365	15f.S-VOL PAIR,	100	5f -
LOCALSI	disk013(L)	(CL1-A-10, 0,	0-0)23365	81.P-VOL PAIR,	99	181 -
LOCALSI	disk013(R)	(CL1-A-9, 0,	0-0)23365	181.S-VOL PAIR,	99	81 -
LOCALSI	disk014(L)	(CL1-A-10, 0,	1-0)23365	82.P-VOL PAIR,	99	182 -
LOCALSI	disk014(R)	(CL1-A-9, 0,	1-0)23365	182.S-VOL PAIR,	99	82 -
LOCALSI	disk015(L)	(CL1-A-10, 0,	2-0)23365	83.P-VOL PAIR,	98	183 -
LOCALSI	disk015(R)	(CL1-A-9, 0,	2-0)23365	183.S-VOL PAIR,	98	83 -
LOCALSI	disk016(L)	(CL1-A-10, 0,	3-0)23365	84.P-VOL PAIR,	97	184 -
LOCALSI	disk016(R)	(CL1-A-9, 0,	3-0)23365	184.S-VOL PAIR,	97	84 -
LOCALSI	disk017(L)	(CL1-A-10, 0,	4-0)23365	85.P-VOL PAIR,	100	185 -
LOCALSI	disk017(R)	(CL1-A-9, 0,	4-0)23365	185.S-VOL PAIR,	100	85 -
LOCALSI	disk018(L)	(CL1-A-10, 0,	5-0)23365	86.P-VOL PAIR,	99	186 -
LOCALSI	disk018(R)	(CL1-A-9, 0,	5-0)23365	186.S-VOL PAIR,	99	86 -
LOCALSI	disk019(L)	(CL1-A-12, 0,	0-0)23365	7d.P-VOL PAIR,	99	17d -
LOCALSI	disk019(R)	(CL1-A-11, 0,	0-0)23365	17d.S-VOL PAIR,	99	7d -
LOCALSI	disk020(L)	(CL1-A-12, 0,	1-0)23365	7e.P-VOL PAIR,	100	17e -
LOCALSI	disk020(R)	(CL1-A-11, 0,	1-0)23365	17e.S-VOL PAIR,	100	7e -
Group	PairVol(L/R)	(Port#,TID, LU-M)	,Seq#, LDEV#.	P/S,Status,	% ,P-LDEV#	M
LOCALSI	disk021(L)	(CL1-A-12, 0,	2-0)23365	7f.P-VOL PAIR,	99	17f -
LOCALSI	disk021(R)	(CL1-A-11, 0,	2-0)23365	17f.S-VOL PAIR,	99	7f -
LOCALSI	disk022(L)	(CL1-A-12, 0,	3-0)23365	80.P-VOL PAIR,	99	180 -
LOCALSI	disk022(R)	(CL1-A-11, 0,	3-0)23365	180.S-VOL PAIR,	99	80 -
LOCALSI	disk025(L)	(CL5-A-5, 2,	1-0)23365	29.P-VOL PAIR,	100	129 -
LOCALSI	disk025(R)	(CL5-A-5, 2,	17-0)23365	129.S-VOL PAIR,	100	29 -
LOCALSI	disk026(L)	(CL5-A-5, 2,	2-0)23365	22.P-VOL PAIR,	100	122 -
LOCALSI	disk026(R)	(CL5-A-5, 2,	18-0)23365	122.S-VOL PAIR,	100	22 -
LOCALSI	disk027(L)	(CL5-A-6, 2,	0-0)23365	1c.P-VOL PAIR,	99	11c -
LOCALSI	disk027(R)	(CL5-A-3, 2,	0-0)23365	11c.S-VOL PAIR,	99	1c -
LOCALSI	disk028(L)	(CL7-A-3, 3,	0-0)23365	25.P-VOL PAIR,	99	125 -
LOCALSI	disk028(R)	(CL7-A-1, 3,	0-0)23365	125.S-VOL PAIR,	99	25 -
LOCALSI	disk029(L)	(CL7-A-4, 3,	1-0)23365	3f.P-VOL PAIR,	99	13f -
LOCALSI	disk029(R)	(CL7-A-2, 3,	0-0)23365	13f.S-VOL PAIR,	99	3f -
LOCALSI	disk030(L)	(CL7-A-4, 3,	2-0)23365	2e.P-VOL PAIR,	99	12e -
LOCALSI	disk030(R)	(CL7-A-2, 3,	1-0)23365	12e.S-VOL PAIR,	99	2e -
LOCALSI	disk031(L)	(CL7-A-4, 3,	3-0)23365	2f.P-VOL PAIR,	99	12f -
LOCALSI	disk031(R)	(CL7-A-2, 3,	2-0)23365	12f.S-VOL PAIR,	99	2f -
LOCALSI	disk032(L)	(CL7-A-4, 3,	4-0)23365	43.P-VOL PAIR,	100	143 -
LOCALSI	disk032(R)	(CL7-A-2, 3,	3-0)23365	143.S-VOL PAIR,	100	43 -
Group	PairVol(L/R)	(Port#,TID, LU-M)	,Seq#, LDEV#.	P/S,Status,	% ,P-LDEV#	M
LOCALSI	disk033(L)	(CL1-B-2, 4,	0-0)23365	78.P-VOL PAIR,	99	178 -
LOCALSI	disk033(R)	(CL1-B-1, 4,	0-0)23365	178.S-VOL PAIR,	99	78 -
LOCALSI	disk034(L)	(CL1-B-2, 4,	1-0)23365	79.P-VOL PAIR,	99	179 -
LOCALSI	disk034(R)	(CL1-B-1, 4,	1-0)23365	179.S-VOL PAIR,	99	79 -
LOCALSI	disk035(L)	(CL1-B-7, 4,	1-0)23365	77.P-VOL PAIR,	100	177 -
LOCALSI	disk035(R)	(CL1-B-6, 4,	1-0)23365	177.S-VOL PAIR,	100	77 -
LOCALSI	disk036(L)	(CL1-B-4, 4,	0-0)23365	55.P-VOL PAIR,	99	155 -
LOCALSI	disk036(R)	(CL1-B-5, 4,	0-0)23365	155.S-VOL PAIR,	99	55 -
LOCALSI	disk037(L)	(CL1-B-4, 4,	1-0)23365	56.P-VOL PAIR,	99	156 -
LOCALSI	disk037(R)	(CL1-B-5, 4,	1-0)23365	156.S-VOL PAIR,	99	56 -
LOCALSI	disk038(L)	(CL1-B-4, 4,	2-0)23365	57.P-VOL PAIR,	99	157 -
LOCALSI	disk038(R)	(CL1-B-5, 4,	2-0)23365	157.S-VOL PAIR,	99	57 -
LOCALSI	disk039(L)	(CL1-B-4, 4,	3-0)23365	58.P-VOL PAIR,	99	158 -
LOCALSI	disk039(R)	(CL1-B-5, 4,	3-0)23365	158.S-VOL PAIR,	99	58 -
LOCALSI	disk040(L)	(CL1-B-4, 4,	4-0)23365	59.P-VOL PAIR,	99	159 -

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LOCALSI	disk040(R)	(CL1-B-5, 4,	4-0)	23365	159.S-VOL PAIR,	99	59 -
LOCALSI	disk041(L)	(CL1-B-4, 4,	5-0)	23365	5a.P-VOL PAIR,	99	15a -
LOCALSI	disk041(R)	(CL1-B-5, 4,	5-0)	23365	15a.S-VOL PAIR,	99	5a -
LOCALSI	disk042(L)	(CL1-B-4, 4,	6-0)	23365	5b.P-VOL PAIR,	99	15b -
LOCALSI	disk042(R)	(CL1-B-5, 4,	6-0)	23365	15b.S-VOL PAIR,	99	5b -
Group	PairVol(L/R)	(Port#,TID,	LU-M)	Seq#,	LDEV#.P/S,Status,	%	P-LDEV# M
LOCALSI	disk043(L)	(CL1-B-4, 4,	7-0)	23365	5c.P-VOL PAIR,	99	15c -
LOCALSI	disk043(R)	(CL1-B-5, 4,	7-0)	23365	15c.S-VOL PAIR,	99	5c -
LOCALSI	disk044(L)	(CL1-B-8, 4,	0-0)	23365	4b.P-VOL PAIR,	99	14b -
LOCALSI	disk044(R)	(CL1-B-3, 4,	0-0)	23365	14b.S-VOL PAIR,	99	4b -
LOCALSI	disk045(L)	(CL1-B-8, 4,	1-0)	23365	44.P-VOL PAIR,	99	144 -
LOCALSI	disk045(R)	(CL1-B-3, 4,	1-0)	23365	144.S-VOL PAIR,	99	44 -
LOCALSI	disk046(L)	(CL3-B-4, 5,	0-0)	23365	6.P-VOL PAIR,	99	106 -
LOCALSI	disk046(R)	(CL3-B-1, 5,	0-0)	23365	106.S-VOL PAIR,	99	6 -
LOCALSI	disk048(L)	(CL3-B-6, 5,	4-0)	23365	17.P-VOL PAIR,	99	117 -
LOCALSI	disk048(R)	(CL3-B-3, 5,	0-0)	23365	117.S-VOL PAIR,	99	17 -
LOCALSI	disk049(L)	(CL3-B-6, 5,	5-0)	23365	e.P-VOL PAIR,	99	10e -
LOCALSI	disk049(R)	(CL3-B-3, 5,	1-0)	23365	10e.S-VOL PAIR,	99	e -
LOCALSI	disk050(L)	(CL5-B-4, 6,	0-0)	23365	6a.P-VOL PAIR,	99	16a -
LOCALSI	disk050(R)	(CL5-B-5, 6,	0-0)	23365	16a.S-VOL PAIR,	99	6a -
LOCALSI	disk051(L)	(CL5-B-6, 6,	2-0)	23365	26.P-VOL PAIR,	99	126 -
LOCALSI	disk051(R)	(CL5-B-1, 6,	0-0)	23365	126.S-VOL PAIR,	99	26 -
LOCALSI	disk052(L)	(CL5-B-6, 6,	3-0)	23365	c.P-VOL PAIR,	99	10c -
LOCALSI	disk052(R)	(CL5-B-1, 6,	1-0)	23365	10c.S-VOL PAIR,	99	c -
LOCALSI	disk053(L)	(CL5-B-6, 6,	4-0)	23365	3.P-VOL PAIR,	99	103 -
LOCALSI	disk053(R)	(CL5-B-1, 6,	2-0)	23365	103.S-VOL PAIR,	99	3 -
Group	PairVol(L/R)	(Port#,TID,	LU-M)	Seq#,	LDEV#.P/S,Status,	%	P-LDEV# M
LOCALSI	disk054(L)	(CL5-B-7, 6,	2-0)	23365	2b.P-VOL PAIR,	99	12b -
LOCALSI	disk054(R)	(CL5-B-2, 6,	0-0)	23365	12b.S-VOL PAIR,	99	2b -
LOCALSI	disk055(L)	(CL5-B-7, 6,	10-0)	23365	1f.P-VOL PAIR,	99	11f -
LOCALSI	disk055(R)	(CL5-B-2, 6,	1-0)	23365	11f.S-VOL PAIR,	99	1f -
LOCALSI	disk056(L)	(CL5-B-7, 6,	11-0)	23365	1b.P-VOL PAIR,	99	11b -
LOCALSI	disk056(R)	(CL5-B-2, 6,	2-0)	23365	11b.S-VOL PAIR,	99	1b -
LOCALSI	disk059(L)	(CL7-B-4, 7,	0-0)	23365	63.P-VOL PAIR,	99	163 -
LOCALSI	disk059(R)	(CL7-B-5, 7,	0-0)	23365	163.S-VOL PAIR,	99	63 -
LOCALSI	disk065(L)	(CL7-B-8, 7,	0-0)	23365	6e.P-VOL PAIR,	99	16e -
LOCALSI	disk065(R)	(CL7-B-9, 7,	0-0)	23365	16e.S-VOL PAIR,	99	6e -
LOCALSI	disk066(L)	(CL7-B-10, 7,	0-0)	23365	40.P-VOL PAIR,	99	140 -
LOCALSI	disk066(R)	(CL7-B-1, 7,	0-0)	23365	140.S-VOL PAIR,	99	40 -
LOCALSI	disk067(L)	(CL7-B-10, 7,	1-0)	23365	4d.P-VOL PAIR,	99	14d -
LOCALSI	disk067(R)	(CL7-B-1, 7,	1-0)	23365	14d.S-VOL PAIR,	99	4d -
LOCALSI	disk068(L)	(CL7-B-10, 7,	2-0)	23365	48.P-VOL PAIR,	99	148 -
LOCALSI	disk068(R)	(CL7-B-1, 7,	2-0)	23365	148.S-VOL PAIR,	99	48 -
LOCALSI	disk069(L)	(CL7-B-11, 7,	0-0)	23365	9.P-VOL PAIR,	99	109 -
LOCALSI	disk069(R)	(CL7-B-2, 7,	0-0)	23365	109.S-VOL PAIR,	99	9 -
LOCALSI	disk070(L)	(CL7-B-11, 7,	1-0)	23365	0.P-VOL PAIR,	99	100 -
LOCALSI	disk070(R)	(CL7-B-2, 7,	1-0)	23365	100.S-VOL PAIR,	99	0 -
Group	PairVol(L/R)	(Port#,TID,	LU-M)	Seq#,	LDEV#.P/S,Status,	%	P-LDEV# M
LOCALSI	disk071(L)	(CL7-B-12, 7,	1-0)	23365	6b.P-VOL PAIR,	99	16b -
LOCALSI	disk071(R)	(CL7-B-3, 7,	1-0)	23365	16b.S-VOL PAIR,	99	6b -
LOCALSI	disk072(L)	(CL7-B-12, 7,	2-0)	23365	6c.P-VOL PAIR,	99	16c -
LOCALSI	disk072(R)	(CL7-B-3, 7,	2-0)	23365	16c.S-VOL PAIR,	99	6c -
LOCALSI	disk073(L)	(CL2-A-6,16,	0-0)	23365	18.P-VOL PAIR,	99	118 -
LOCALSI	disk073(R)	(CL2-A-1,16,	0-0)	23365	118.S-VOL PAIR,	99	18 -
LOCALSI	disk074(L)	(CL2-A-6,16,	1-0)	23365	19.P-VOL PAIR,	99	119 -
LOCALSI	disk074(R)	(CL2-A-1,16,	1-0)	23365	119.S-VOL PAIR,	99	19 -
LOCALSI	disk075(L)	(CL2-A-6,16,	2-0)	23365	27.P-VOL PAIR,	99	127 -
LOCALSI	disk075(R)	(CL2-A-1,16,	2-0)	23365	127.S-VOL PAIR,	99	27 -
LOCALSI	disk076(L)	(CL2-A-7,16,	1-0)	23365	16.P-VOL PAIR,	99	116 -

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LOCALSI	disk076(R)	(CL2-A-2, 16,	0-0	)23365	116.S-VOL PAIR,	99	16 -
LOCALSI	disk077(L)	(CL2-A-7, 16,	2-0	)23365	2.P-VOL PAIR,	99	102 -
LOCALSI	disk077(R)	(CL2-A-2, 16,	1-0	)23365	102.S-VOL PAIR,	99	2 -
LOCALSI	disk078(L)	(CL2-A-7, 16,	3-0	)23365	5d.P-VOL PAIR,	100	15d -
LOCALSI	disk078(R)	(CL2-A-2, 16,	2-0	)23365	15d.S-VOL PAIR,	100	5d -
LOCALSI	disk079(L)	(CL2-A-7, 16,	4-0	)23365	5e.P-VOL PAIR,	99	15e -
LOCALSI	disk079(R)	(CL2-A-2, 16,	3-0	)23365	15e.S-VOL PAIR,	99	5e -
LOCALSI	disk080(L)	(CL2-A-8, 16,	3-0	)23365	34.P-VOL PAIR,	99	134 -
LOCALSI	disk080(R)	(CL2-A-3, 16,	0-0	)23365	134.S-VOL PAIR,	99	34 -
Group	PairVol(L/R)	(Port#, TID,	LU-M)	, Seq#, LDEV#.P/S, Status,	% , P-LDEV#	M	
LOCALSI	disk081(L)	(CL2-A-8, 16,	5-0	)23365	62.P-VOL PAIR,	99	162 -
LOCALSI	disk081(R)	(CL2-A-3, 16,	1-0	)23365	162.S-VOL PAIR,	99	62 -
LOCALSI	disk082(L)	(CL2-A-8, 16,	6-0	)23365	45.P-VOL PAIR,	99	145 -
LOCALSI	disk082(R)	(CL2-A-3, 16,	2-0	)23365	145.S-VOL PAIR,	99	45 -
LOCALSI	disk083(L)	(CL2-A-9, 16,	0-0	)23365	20.P-VOL PAIR,	99	120 -
LOCALSI	disk083(R)	(CL2-A-4, 16,	0-0	)23365	120.S-VOL PAIR,	99	20 -
LOCALSI	disk084(L)	(CL2-A-9, 16,	1-0	)23365	42.P-VOL PAIR,	99	142 -
LOCALSI	disk084(R)	(CL2-A-4, 16,	1-0	)23365	142.S-VOL PAIR,	99	42 -
LOCALSI	disk085(L)	(CL2-A-10, 16,	1-0	)23365	4f.P-VOL PAIR,	99	14f -
LOCALSI	disk085(R)	(CL2-A-5, 16,	0-0	)23365	14f.S-VOL PAIR,	99	4f -
LOCALSI	disk086(L)	(CL2-A-10, 16,	2-0	)23365	4a.P-VOL PAIR,	99	14a -
LOCALSI	disk086(R)	(CL2-A-5, 16,	1-0	)23365	14a.S-VOL PAIR,	99	4a -
LOCALSI	disk087(L)	(CL2-A-10, 16,	3-0	)23365	50.P-VOL PAIR,	99	150 -
LOCALSI	disk087(R)	(CL2-A-5, 16,	2-0	)23365	150.S-VOL PAIR,	99	50 -
LOCALSI	disk088(L)	(CL4-A-3, 17,	0-0	)23365	72.P-VOL PAIR,	100	172 -
LOCALSI	disk088(R)	(CL4-A-7, 17,	0-0	)23365	172.S-VOL PAIR,	100	72 -
LOCALSI	disk089(L)	(CL4-A-3, 17,	1-0	)23365	73.P-VOL PAIR,	100	173 -
LOCALSI	disk089(R)	(CL4-A-7, 17,	1-0	)23365	173.S-VOL PAIR,	100	73 -
LOCALSI	disk090(L)	(CL4-A-3, 17,	2-0	)23365	74.P-VOL PAIR,	100	174 -
LOCALSI	disk090(R)	(CL4-A-7, 17,	2-0	)23365	174.S-VOL PAIR,	100	74 -
Group	PairVol(L/R)	(Port#, TID,	LU-M)	, Seq#, LDEV#.P/S, Status,	% , P-LDEV#	M	
LOCALSI	disk092(L)	(CL4-A-5, 17,	2-0	)23365	1a.P-VOL PAIR,	99	11a -
LOCALSI	disk092(R)	(CL4-A-1, 17,	0-0	)23365	11a.S-VOL PAIR,	99	1a -
LOCALSI	disk093(L)	(CL4-A-6, 17,	6-0	)23365	4c.P-VOL PAIR,	99	14c -
LOCALSI	disk093(R)	(CL4-A-2, 17,	0-0	)23365	14c.S-VOL PAIR,	99	4c -
LOCALSI	disk094(L)	(CL4-A-6, 17,	7-0	)23365	60.P-VOL PAIR,	99	160 -
LOCALSI	disk094(R)	(CL4-A-2, 17,	1-0	)23365	160.S-VOL PAIR,	99	60 -
LOCALSI	disk095(L)	(CL4-A-6, 17,	8-0	)23365	61.P-VOL PAIR,	99	161 -
LOCALSI	disk095(R)	(CL4-A-2, 17,	2-0	)23365	161.S-VOL PAIR,	99	61 -
LOCALSI	disk097(L)	(CL2-B-2, 20,	0-0	)23365	69.P-VOL PAIR,	99	169 -
LOCALSI	disk097(R)	(CL2-B-3, 20,	0-0	)23365	169.S-VOL PAIR,	99	69 -
LOCALSI	disk098(L)	(CL2-B-4, 20,	0-0	)23365	6d.P-VOL PAIR,	99	16d -
LOCALSI	disk098(R)	(CL2-B-5, 20,	0-0	)23365	16d.S-VOL PAIR,	99	6d -
LOCALSI	disk101(L)	(CL2-B-10, 20,	0-0	)23365	7a.P-VOL PAIR,	100	17a -
LOCALSI	disk101(R)	(CL2-B-9, 20,	0-0	)23365	17a.S-VOL PAIR,	100	7a -
LOCALSI	disk105(L)	(CL6-B-3, 22,	1-0	)23365	3b.P-VOL PAIR,	99	13b -
LOCALSI	disk105(R)	(CL6-B-1, 22,	0-0	)23365	13b.S-VOL PAIR,	99	3b -
LOCALSI	disk106(L)	(CL6-B-4, 22,	0-0	)23365	1e.P-VOL PAIR,	99	11e -
LOCALSI	disk106(R)	(CL6-B-2, 22,	0-0	)23365	11e.S-VOL PAIR,	99	1e -
LOCALSI	disk107(L)	(CL6-B-4, 22,	1-0	)23365	14.P-VOL PAIR,	99	114 -
LOCALSI	disk107(R)	(CL6-B-2, 22,	1-0	)23365	114.S-VOL PAIR,	99	14 -
Group	PairVol(L/R)	(Port#, TID,	LU-M)	, Seq#, LDEV#.P/S, Status,	% , P-LDEV#	M	
LOCALSI	disk108(L)	(CL6-B-4, 22,	2-0	)23365	15.P-VOL PAIR,	99	115 -
LOCALSI	disk108(R)	(CL6-B-2, 22,	2-0	)23365	115.S-VOL PAIR,	99	15 -
LOCALSI	disk109(L)	(CL8-B-5, 23,	0-0	)23365	7.P-VOL PAIR,	99	107 -
LOCALSI	disk109(R)	(CL8-B-1, 23,	0-0	)23365	107.S-VOL PAIR,	99	7 -
LOCALSI	disk110(L)	(CL8-B-6, 23,	2-0	)23365	51.P-VOL PAIR,	99	151 -
LOCALSI	disk110(R)	(CL8-B-2, 23,	0-0	)23365	151.S-VOL PAIR,	99	51 -
LOCALSI	disk111(L)	(CL8-B-6, 23,	3-0	)23365	52.P-VOL PAIR,	99	152 -

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LOCALSI	disk111(R)	(CL8-B-2, 23,	1-0	)23365	152.S-VOL PAIR,	99	52 -
LOCALSI	disk112(L)	(CL4-B-4, 21,	1-0	)23365	17b.P-VOL PAIR,	99	7b -
LOCALSI	disk112(R)	(CL4-B-3, 21,	0-0	)23365	7b.S-VOL PAIR,	99	17b -
LOCALSI	disk113(L)	(CL6-A-4, 18,	0-0	)23365	87.P-VOL PAIR,	99	187 -
LOCALSI	disk113(R)	(CL6-A-3, 18,	0-0	)23365	187.S-VOL PAIR,	99	87 -
LOCALSI	disk114(L)	(CL5-A-5, 2,	7-0	)23365	88.P-VOL PAIR,	100	188 -
LOCALSI	disk114(R)	(CL5-A-2, 2,	4-0	)23365	188.S-VOL PAIR,	100	88 -
LOCALSI	disk115(L)	(CL5-A-5, 2,	8-0	)23365	89.P-VOL PAIR,	100	189 -
LOCALSI	disk115(R)	(CL5-A-2, 2,	5-0	)23365	189.S-VOL PAIR,	100	89 -
LOCALSI	disk116(L)	(CL6-A-2, 18,	4-0	)23365	8a.P-VOL PAIR,	100	18a -
LOCALSI	disk116(R)	(CL6-A-1, 18,	1-0	)23365	18a.S-VOL PAIR,	100	8a -

#

#

#

pairedisplay -g WIGCGSI -fcx

Group	PairVol(L/R)	(Port#,TID, LU-M)	,Seq#,LDEV#.P/S,Status,	% ,P-LDEV# M
WIGCGSI	disk023(L)	(CL5-A-4, 2, 0-0	)23365 1d.P-VOL PAIR,	99 11d -
WIGCGSI	disk023(R)	(CL5-A-1, 2, 0-0	)23365 11d.S-VOL PAIR,	99 1d -
WIGCGSI	disk024(L)	(CL5-A-4, 2, 1-0	)23365 a.P-VOL PAIR,	99 10a -
WIGCGSI	disk024(R)	(CL5-A-1, 2, 1-0	)23365 10a.S-VOL PAIR,	99 a -
WIGCGSI	disk047(L)	(CL3-B-5, 5, 1-0	)23365 41.P-VOL PAIR,	99 141 -
WIGCGSI	disk047(R)	(CL3-B-2, 5, 0-0	)23365 141.S-VOL PAIR,	99 41 -
WIGCGSI	disk060(L)	(CL7-B-6, 7, 0-0	)23365 64.P-VOL PAIR,	100 164 -
WIGCGSI	disk060(R)	(CL7-B-7, 7, 0-0	)23365 164.S-VOL PAIR,	100 64 -
WIGCGSI	disk061(L)	(CL7-B-6, 7, 1-0	)23365 65.P-VOL PAIR,	100 165 -
WIGCGSI	disk061(R)	(CL7-B-7, 7, 1-0	)23365 165.S-VOL PAIR,	100 65 -
WIGCGSI	disk062(L)	(CL7-B-6, 7, 2-0	)23365 66.P-VOL PAIR,	100 166 -
WIGCGSI	disk062(R)	(CL7-B-7, 7, 2-0	)23365 166.S-VOL PAIR,	100 66 -
WIGCGSI	disk063(L)	(CL7-B-6, 7, 3-0	)23365 67.P-VOL PAIR,	99 167 -
WIGCGSI	disk063(R)	(CL7-B-7, 7, 3-0	)23365 167.S-VOL PAIR,	99 67 -
WIGCGSI	disk064(L)	(CL7-B-6, 7, 4-0	)23365 68.P-VOL PAIR,	100 168 -
WIGCGSI	disk064(R)	(CL7-B-7, 7, 4-0	)23365 168.S-VOL PAIR,	100 68 -
WIGCGSI	disk091(L)	(CL4-A-4, 17, 0-0	)23365 75.P-VOL PAIR,	99 175 -
WIGCGSI	disk091(R)	(CL4-A-8, 17, 0-0	)23365 175.S-VOL PAIR,	99 75 -
WIGCGSI	disk096(L)	(CL6-A-2, 18, 3-0	)23365 53.P-VOL PAIR,	99 153 -
WIGCGSI	disk096(R)	(CL6-A-1, 18, 0-0	)23365 153.S-VOL PAIR,	99 53 -
Group	PairVol(L/R)	(Port#,TID, LU-M)	,Seq#,LDEV#.P/S,Status,	% ,P-LDEV# M
WIGCGSI	disk102(L)	(CL4-B-2, 21, 1-0	)23365 49.P-VOL PAIR,	100 149 -
WIGCGSI	disk102(R)	(CL4-B-1, 21, 0-0	)23365 149.S-VOL PAIR,	100 49 -
WIGCGSI	disk103(L)	(CL4-B-2, 21, 4-0	)23365 54.P-VOL PAIR,	99 154 -
WIGCGSI	disk103(R)	(CL4-B-1, 21, 1-0	)23365 154.S-VOL PAIR,	99 54 -
WIGCGSI	disk104(L)	(CL1-A-3, 0, 0-0	)23365 6f.P-VOL PAIR,	99 16f -
WIGCGSI	disk104(R)	(CL1-A-5, 0, 0-0	)23365 16f.S-VOL PAIR,	99 6f -

#

pairsplit -g root@hsunsumm02# symmaskdb -sid 1739 -dev cc1 list assign |more

pairsplit: requires '-split or -swapp or -swaps' as argument

pairsplit: requires '-dev <device> 0...63' as argument

pairsplit: [EX_INVNAM] Invalid name of option

Refer to the command log(/HORCM/log1/horcc_hsunsumm02.log) for details.

pairsplit -g WIGCGSI

pairedisplay -g WIGCGSI -fcx

Group	PairVol(L/R)	(Port#,TID, LU-M)	,Seq#,LDEV#.P/S,Status,	% ,P-LDEV# M
WIGCGSI	disk023(L)	(CL5-A-4, 2, 0-0	)23365 1d.P-VOL PSUS,	99 11d W
WIGCGSI	disk023(R)	(CL5-A-1, 2, 0-0	)23365 11d.S-VOL SSUS,	99 1d W
WIGCGSI	disk024(L)	(CL5-A-4, 2, 1-0	)23365 a.P-VOL PSUS,	99 10a W
WIGCGSI	disk024(R)	(CL5-A-1, 2, 1-0	)23365 10a.S-VOL SSUS,	99 a W
WIGCGSI	disk047(L)	(CL3-B-5, 5, 1-0	)23365 41.P-VOL PSUS,	100 141 W
WIGCGSI	disk047(R)	(CL3-B-2, 5, 0-0	)23365 141.S-VOL SSUS,	100 41 -
WIGCGSI	disk060(L)	(CL7-B-6, 7, 0-0	)23365 64.P-VOL PSUS,	100 164 W

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WIGCGSI disk060(R)	(CL7-B-7, 7,	0-0)23365	164.S-VOL SSUS,	100	64 -
WIGCGSI disk061(L)	(CL7-B-6, 7,	1-0)23365	65.P-VOL PSUS,	100	165 W
WIGCGSI disk061(R)	(CL7-B-7, 7,	1-0)23365	165.S-VOL SSUS,	100	65 -
WIGCGSI disk062(L)	(CL7-B-6, 7,	2-0)23365	66.P-VOL PSUS,	100	166 W
WIGCGSI disk062(R)	(CL7-B-7, 7,	2-0)23365	166.S-VOL SSUS,	100	66 -
WIGCGSI disk063(L)	(CL7-B-6, 7,	3-0)23365	67.P-VOL PSUS,	99	167 W
WIGCGSI disk063(R)	(CL7-B-7, 7,	3-0)23365	167.S-VOL SSUS,	99	67 -
WIGCGSI disk064(L)	(CL7-B-6, 7,	4-0)23365	68.P-VOL PSUS,	100	168 W
WIGCGSI disk064(R)	(CL7-B-7, 7,	4-0)23365	168.S-VOL SSUS,	100	68 -
WIGCGSI disk091(L)	(CL4-A-4,17,	0-0)23365	75.P-VOL PSUS,	99	175 W
WIGCGSI disk091(R)	(CL4-A-8,17,	0-0)23365	175.S-VOL SSUS,	99	75 -
WIGCGSI disk096(L)	(CL6-A-2,18,	3-0)23365	53.P-VOL PSUS,	99	153 W
WIGCGSI disk096(R)	(CL6-A-1,18,	0-0)23365	153.S-VOL SSUS,	99	53 -
Group PairVol(L/R)	(Port#,TID,	LU-M) ,Seq#,	LDEV#.P/S,Status,	% ,P-LDEV#	M
WIGCGSI disk102(L)	(CL4-B-2,21,	1-0)23365	49.P-VOL PSUS,	100	149 W
WIGCGSI disk102(R)	(CL4-B-1,21,	0-0)23365	149.S-VOL SSUS,	100	49 -
WIGCGSI disk103(L)	(CL4-B-2,21,	4-0)23365	54.P-VOL PSUS,	99	154 W
WIGCGSI disk103(R)	(CL4-B-1,21,	1-0)23365	154.S-VOL SSUS,	99	54 -
WIGCGSI disk104(L)	(CL1-A-3, 0,	0-0)23365	6f.P-VOL PSUS,	100	16f W
WIGCGSI disk104(R)	(CL1-A-5, 0,	0-0)23365	16f.S-VOL SSUS,	100	6f -
# date					
Fri Nov 9 07:23:55 HKT 2007					
#					
# cd /etc					
#					
#					
# ls					
TIMEZONE	group	nca			rpld.conf
X11	grpck	ncheck			saf
acct	gss	net			sasl
aliases	gtk	netconfig			
scrollkeeper.conf					
apache	gtk-2.0	netmasks			security
apache2	halt	networks			services
apoc	hba.conf	nfs			
services.101007					
auto_home	horcm.conf	nfssec.conf			setmnt
auto_master	horcm1.conf	nodename			sfw
autopush	horcm1.conf.41107	nodename.20070601			sgml
bonobo-activation	horcm1.conf23oct07	notrouter			shadow
catngcampath	horcm1.confnov5	nscd.conf			
shadow.orig					
catngdmopath.tng	horcm2.conf	nsswitch.conf			shells
certs	horcm2.conf.41107	nsswitch.dns			shutdown
cfg	horcm2.conf23oct07	nsswitch.files			skel
cfgadm	horcm2.confnov5	nsswitch.ldap			sma
chroot	horcmgr	nsswitch.nis			smartcard
clri	hostname.ce0	nsswitch.nisplus			snmp
coreadm.conf	hostname.ce3	opasswd			sock2path
cpudiagd.conf	hostname.ce4	opt			sound
cron	hosts	orbitrc			sparcv9
cron.d	hosts.20070601	ouser_attr			ssh
crypto	imq	pam.conf			sulogin
dacf.conf	inet	pam.conf.preSCpam2.0_D0			svc
dat	inetd.conf	pango			swap
datemsk	init	passwd			swapadd
dcopy	init.d	patch			sysdef
default	initpipe	path_to_inst			sysevent
defaultrouter	inittab	path_to_inst.ORIG			

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syslog.conf
defaultrouter.20070504    install                path_to_inst.old
syslog.conf.sv
device.tab                ioctl.syscon           power.conf
syslog.pid
devices                   ipf                    ppp                    system
devlink.tab               iscsi                  printers.conf
system.bak
dfs                        issue                   product-info
system.prejs
dgroup.tab                issue.bak              profile
system.prejs2
dhcp                       iu.ap                  project                tar
dmi                        killall                 protocols              telinit
driver_aliases             krb5                    prtconf                termcap
driver_classes             labelit                 prvtoc                 tm
dt                          lib                     publickey              ttydefs
dumpadm.conf              link                    pwck                   ttysrch
dumpdates                  llc2                    rc0                     uadmin
eaudit.cfg                 log                     rc0.d                  umount
esd.conf                   logadm.conf            rc1                     umountall
ff                          logindevperm           rc1.d                  unlink
flash                      lp                       rc2                     usb
fm                          lu                       rc2.d                  user_attr
fmthard                    lvm                     rc3                     utmppipe
fonts                      magic                   rc3.d                  utmpx
format                     mail                     rc5                     uucp
format.dat                 mailcap                 rc6                     vfstab
fs                          mime.types              rcS
vfstab.orig
fsck                       minor_perm             rcS.d                  volcopy
fsdb                       mkfs                    rcm                     vold.conf
fstyp                      mknod                  rctladm.conf           wall
ftpd                       mnttab                 reboot                  webmin
fuser                      motd                    release                 wgetrc
gconf                      motd.bak                remote                  whodo
getty                      mount                   rmmount.conf           wtmpx
gimp                       mountall                rmt                     xml
gnome-vfs-2.0              mvdri                   rndc.key                xpdfrc
gnome-vfs-mime-magic       name_to_major           rpc                      zones
gnopernicus-1.0           name_to_sysnum          rpcsec
# ls horcm*
horcm.conf                 horcm1.conf.41107      horcm1.confnov5        horcm2.conf.41107
horcm2.confnov5
horcm1.conf                horcm1.conf23oct07    horcm2.conf             horcm2.conf23oct07
horcmgr
#
# cp horcm1.conf horcm1.conf9nov
# cp horcm2.conf horcm2.conf9nov
# vi horcm1.conf
"horcm1.conf" 135 lines, 8719 characters
# /***** For HORCM_MON *****/
HORCM_MON
#ip_address                service                poll(10ms)             timeout(10ms)
129.14.10.5                horcm1                 1000                    3000
# /***** For HORCM_CMD *****/
HORCM_CMD
#dev_name                  dev_name               dev_name
/dev/rdisk/c4t50060E80045B4570d0s2

```

WINTEL~1

#/***** For HORCM_LDEV *****/

HORCM_LDEV

#dev_group	dev_name	Serial#	CU:LDEV(LDEV#)	MU#
LOCALSI	disk001	23365	00:70	0
LOCALSI	disk002	23365	00:71	0
LOCALSI	disk003	23365	00:28	0
LOCALSI	disk004	23365	00:0f	0
LOCALSI	disk005	23365	00:21	0
LOCALSI	disk006	23365	00:05	0
LOCALSI	disk007	23365	00:2a	0
LOCALSI	disk008	23365	00:23	0
LOCALSI	disk009	23365	00:31	0
LOCALSI	disk010	23365	00:0b	0
LOCALSI	disk011	23365	00:24	0
LOCALSI	disk012	23365	00:5f	0
LOCALSI	disk013	23365	00:81	0
LOCALSI	disk014	23365	00:82	0
LOCALSI	disk015	23365	00:83	0
LOCALSI	disk016	23365	00:84	0
LOCALSI	disk017	23365	00:85	0
LOCALSI	disk018	23365	00:86	0
LOCALSI	disk019	23365	00:7d	0
LOCALSI	disk020	23365	00:7e	0
LOCALSI	disk021	23365	00:7F	0
LOCALSI	disk022	23365	00:80	0
WIGCGSI	disk023	23365	00:1d	0
WIGCGSI	disk024	23365	00:0a	0
LOCALSI	disk025	23365	00:29	0
LOCALSI	disk026	23365	00:22	0
LOCALSI	disk027	23365	00:1c	0
LOCALSI	disk028	23365	00:25	0
LOCALSI	disk029	23365	00:3f	0
LOCALSI	disk030	23365	00:2e	0
LOCALSI	disk031	23365	00:2f	0
LOCALSI	disk032	23365	00:43	0
LOCALSI	disk033	23365	00:78	0
LOCALSI	disk034	23365	00:79	0
LOCALSI	disk035	23365	00:77	0
LOCALSI	disk036	23365	00:55	0
LOCALSI	disk037	23365	00:56	0
LOCALSI	disk038	23365	00:57	0
LOCALSI	disk039	23365	00:58	0
LOCALSI	disk040	23365	00:59	0
LOCALSI	disk041	23365	00:5a	0
LOCALSI	disk042	23365	00:5b	0
LOCALSI	disk043	23365	00:5c	0
WIGWMSI	disk044	23365	00:4b	0
WIGWMSI	disk045	23365	00:44	0
LOCALSI	disk046	23365	00:06	0
WIGCGSI	disk047	23365	00:41	0
LOCALSI	disk048	23365	00:17	0
LOCALSI	disk049	23365	00:0e	0
LOCALSI	disk050	23365	00:6a	0
LOCALSI	disk051	23365	00:26	0
LOCALSI	disk052	23365	00:0c	0
LOCALSI	disk053	23365	00:03	0
LOCALSI	disk054	23365	00:2b	0
LOCALSI	disk055	23365	00:1f	0
LOCALSI	disk056	23365	00:1b	0

```

WINTEL~1
WINC002      disk057      23365      00:12      0
WINC002      disk058      23365      00:4e      0
LOCALSI      disk059      23365      00:63      0
WIGCGSI      disk060      23365      00:64      0
WIGCGSI      disk061      23365      00:65      0
WIGCGSI      disk062      23365      00:66      0
WIGCGSI      disk063      23365      00:67      0
WIGCGSI      disk064      23365      00:68      0
LOCALSI      disk065      23365      00:6e      0
LOCALSI      disk066      23365      00:40      0
LOCALSI      disk067      23365      00:4d      0
LOCALSI      disk068      23365      00:48      0
LOCALSI      disk069      23365      00:09      0
LOCALSI      disk070      23365      00:00      0
LOCALSI      disk071      23365      00:6b      0
LOCALSI      disk072      23365      00:6c      0
/
LOCALSI      disk089      23365      00:73      0
LOCALSI      disk090      23365      00:74      0
WIGCGSI      disk091      23365      00:75      0
LOCALSI      disk092      23365      00:1a      0
LOCALSI      disk093      23365      00:4c      0
LOCALSI      disk094      23365      00:60      0
LOCALSI      disk095      23365      00:61      0
WIGCGSI      disk096      23365      00:53      0
LOCALSI      disk097      23365      00:69      0
LOCALSI      disk098      23365      00:6d      0
WIN1136      disk099      23365      00:0d      0
WIN1136      disk100      23365      00:04      0
LOCALSI      disk101      23365      00:7a      0
WIGCGSI      disk102      23365      00:49      0
WIGCGSI      disk103      23365      00:54      0
WIGCGSI      disk104      23365      00:6f      0
LOCALSI      disk105      23365      00:3b      0
LOCALSI      disk106      23365      00:1e      0
LOCALSI      disk107      23365      00:14      0
LOCALSI      disk108      23365      00:15      0
LOCALSI      disk109      23365      00:07      0
LOCALSI      disk110      23365      00:51      0
LOCALSI      disk111      23365      00:52      0
LOCALSI      disk112      23365      01:7b      0
LOCALSI      disk113      23365      00:87      0
LOCALSI      disk114      23365      00:88      0
LOCALSI      disk115      23365      00:89      0
LOCALSI      disk116      23365      00:8a      0
#/***** For HORCM_INST *****/
HORCM_INST
#dev_group   ip_address   service
LOCALSI      129.14.10.5   horcm2
WIGCGSI      129.14.10.5   horcm2
WIN1136      129.14.10.5   horcm2
WINC002      129.14.10.5   horcm2

~
/
#/***** For HORCM_MON *****/
HORCM_MON
#ip_address   service      poll(10ms)   timeout(10ms)
129.14.10.5   horcm1       1000         3000

```

WINTEL~1

#/***** For HORCM_CMD *****/

HORCM_CMD

#dev_name dev_name dev_name

/dev/rdisk/c4t50060E80045B4570d0s2

#/***** For HORCM_LDEV *****/

HORCM_LDEV

#dev_group dev_name Serial# CU:LDEV(LDEV#) MU#

LOCALSI disk001 23365 00:70 0

LOCALSI disk002 23365 00:71 0

LOCALSI disk003 23365 00:28 0

LOCALSI disk004 23365 00:0f 0

LOCALSI disk005 23365 00:21 0

LOCALSI disk006 23365 00:05 0

LOCALSI disk007 23365 00:2a 0

LOCALSI disk008 23365 00:23 0

LOCALSI disk009 23365 00:31 0

LOCALSI disk010 23365 00:0b 0

LOCALSI disk011 23365 00:24 0

LOCALSI disk012 23365 00:5f 0

LOCALSI disk013 23365 00:81 0

LOCALSI disk014 23365 00:82 0

LOCALSI disk015 23365 00:83 0

LOCALSI disk016 23365 00:84 0

LOCALSI disk017 23365 00:85 0

LOCALSI disk018 23365 00:86 0

LOCALSI disk019 23365 00:7d 0

LOCALSI disk020 23365 00:7e 0

LOCALSI disk021 23365 00:7F 0

LOCALSI disk022 23365 00:80 0

WIGCGSI disk023 23365 00:1d 0

WIGCGSI disk024 23365 00:0a 0

LOCALSI disk025 23365 00:29 0

LOCALSI disk026 23365 00:22 0

/

LOCALSI disk029 23365 00:3f 0

LOCALSI disk030 23365 00:2e 0

LOCALSI disk031 23365 00:2f 0

LOCALSI disk032 23365 00:43 0

LOCALSI disk033 23365 00:78 0

LOCALSI disk034 23365 00:79 0

LOCALSI disk035 23365 00:77 0

LOCALSI disk036 23365 00:55 0

LOCALSI disk037 23365 00:56 0

LOCALSI disk038 23365 00:57 0

LOCALSI disk039 23365 00:58 0

LOCALSI disk040 23365 00:59 0

LOCALSI disk041 23365 00:5a 0

LOCALSI disk042 23365 00:5b 0

LOCALSI disk043 23365 00:5c 0

WIGWMSI disk044 23365 00:4b 0

WIGWMSI disk045 23365 00:44 0

WIGWMSI disk046 23365 00:06 0

WIGCGSI disk047 23365 00:41 0

LOCALSI disk048 23365 00:17 0

LOCALSI disk049 23365 00:0e 0

LOCALSI disk050 23365 00:6a 0

LOCALSI disk051 23365 00:26 0

LOCALSI disk052 23365 00:0c 0

LOCALSI disk053 23365 00:03 0

```

WINTEL~1
LOCALSI      disk054      23365      00:2b      0
LOCALSI      disk055      23365      00:1f      0
LOCALSI      disk056      23365      00:1b      0
WINC002      disk057      23365      00:12      0
WINC002      disk058      23365      00:4e      0
LOCALSI      disk059      23365      00:63      0
WIGCGSI      disk060      23365      00:64      0
WIGCGSI      disk061      23365      00:65      0
WIGCGSI      disk062      23365      00:66      0
WIGCGSI      disk063      23365      00:67      0
WIGCGSI      disk064      23365      00:68      0
LOCALSI      disk065      23365      00:6e      0
/00:07
LOCALSI      disk092      23365      00:1a      0
LOCALSI      disk093      23365      00:4c      0
LOCALSI      disk094      23365      00:60      0
LOCALSI      disk095      23365      00:61      0
WIGCGSI      disk096      23365      00:53      0
LOCALSI      disk097      23365      00:69      0
LOCALSI      disk098      23365      00:6d      0
WIN1136      disk099      23365      00:0d      0
WIN1136      disk100      23365      00:04      0
LOCALSI      disk101      23365      00:7a      0
WIGCGSI      disk102      23365      00:49      0
WIGCGSI      disk103      23365      00:54      0
WIGCGSI      disk104      23365      00:6f      0
LOCALSI      disk105      23365      00:3b      0
LOCALSI      disk106      23365      00:1e      0
LOCALSI      disk107      23365      00:14      0
LOCALSI      disk108      23365      00:15      0
WIGWMSI      disk109      23365      00:07      0
LOCALSI      disk110      23365      00:51      0
LOCALSI      disk111      23365      00:52      0
LOCALSI      disk112      23365      01:7b      0
LOCALSI      disk113      23365      00:87      0
LOCALSI      disk114      23365      00:88      0
LOCALSI      disk115      23365      00:89      0
LOCALSI      disk116      23365      00:8a      0
#/****** For HORCM_INST *****/
HORCM_INST
#dev_group      ip_address      service
LOCALSI      129.14.10.5      horcm2
WIGCGSI      129.14.10.5      horcm2
WIN1136      129.14.10.5      horcm2
WIGWMSI      129.14.10.5      horcm2
WINC002      129.14.10.5      horcm2

~
~
~
"horcm1.conf" 136 lines, 8752 characters
# vi horcm2.conf
"horcm2.conf" 135 lines, 8705 characters
#/****** For HORCM_MON *****/
HORCM_MON
#ip_address      service      poll(10ms)      timeout(10ms)
129.14.10.5      horcm2      1000      3000
#/****** For HORCM_CMD *****/
HORCM_CMD

```

WINTEL~1

```

#dev_name          dev_name          dev_name
/dev/rdisk/c4t50060E80045B4570d0s2
#/****** For HORCM_LDEV *****/
HORCM_LDEV
#dev_group          dev_name          Serial#      CU:LDEV(LDEV#)      MU#
LOCALSI             disk001             23365        01:70                0
LOCALSI             disk002             23365        01:71                0
LOCALSI             disk003             23365        01:28                0
LOCALSI             disk004             23365        01:0f                0
LOCALSI             disk005             23365        01:21                0
LOCALSI             disk006             23365        01:05                0
LOCALSI             disk007             23365        01:2a                0
LOCALSI             disk008             23365        01:23                0
LOCALSI             disk009             23365        01:31                0
LOCALSI             disk010             23365        01:0b                0
LOCALSI             disk011             23365        01:24                0
LOCALSI             disk012             23365        01:5f                0
LOCALSI             disk013             23365        01:81                0
LOCALSI             disk014             23365        01:82                0
LOCALSI             disk015             23365        01:83                0
LOCALSI             disk016             23365        01:84                0
LOCALSI             disk017             23365        01:85                0
LOCALSI             disk018             23365        01:86                0
LOCALSI             disk019             23365        01:7d                0
LOCALSI             disk020             23365        01:7e                0
LOCALSI             disk021             23365        01:7f                0
LOCALSI             disk022             23365        01:80                0
WIGCGSI             disk023             23365        01:1d                0
WIGCGSI             disk024             23365        01:0a                0
LOCALSI             disk025             23365        01:29                0
LOCALSI             disk026             23365        01:22                0
:q!
# cat horcm1.conf | grep WIGWMSI
WIGWMSI             disk044             23365        00:4b                0
WIGWMSI             disk045             23365        00:44                0
WIGWMSI             disk046             23365        00:06                0
WIGWMSI             disk109             23365        00:07                0
WIGWMSI             129.14.10.5        horcm2
# vi horcm2.conf
"horcm2.conf" 135 lines, 8705 characters
#/****** For HORCM_MON *****/
HORCM_MON
#ip_address          service          poll(10ms)      timeout(10ms)
129.14.10.5          horcm2          1000            3000
#/****** For HORCM_CMD *****/
HORCM_CMD
#dev_name          dev_name          dev_name
/dev/rdisk/c4t50060E80045B4570d0s2
#/****** For HORCM_LDEV *****/
HORCM_LDEV
#dev_group          dev_name          Serial#      CU:LDEV(LDEV#)      MU#
LOCALSI             disk001             23365        01:70                0
LOCALSI             disk002             23365        01:71                0
LOCALSI             disk003             23365        01:28                0
LOCALSI             disk004             23365        01:0f                0
LOCALSI             disk005             23365        01:21                0
LOCALSI             disk006             23365        01:05                0
LOCALSI             disk007             23365        01:2a                0
LOCALSI             disk008             23365        01:23                0

```

		WINTEL~1		
LOCALSI	disk009	23365	01:31	0
LOCALSI	disk010	23365	01:0b	0
LOCALSI	disk011	23365	01:24	0
LOCALSI	disk012	23365	01:5f	0
LOCALSI	disk013	23365	01:81	0
LOCALSI	disk014	23365	01:82	0
LOCALSI	disk015	23365	01:83	0
LOCALSI	disk016	23365	01:84	0
LOCALSI	disk017	23365	01:85	0
LOCALSI	disk018	23365	01:86	0
LOCALSI	disk019	23365	01:7d	0
LOCALSI	disk020	23365	01:7e	0
LOCALSI	disk021	23365	01:7f	0
LOCALSI	disk022	23365	01:80	0
WIGCGSI	disk023	23365	01:1d	0
WIGCGSI	disk024	23365	01:0a	0
LOCALSI	disk025	23365	01:29	0
LOCALSI	disk026	23365	01:22	0
LOCALSI	disk027	23365	01:1c	0
LOCALSI	disk028	23365	01:25	0
LOCALSI	disk029	23365	01:3f	0
LOCALSI	disk030	23365	01:2e	0
LOCALSI	disk031	23365	01:2f	0
LOCALSI	disk032	23365	01:43	0
LOCALSI	disk033	23365	01:78	0
LOCALSI	disk034	23365	01:79	0
LOCALSI	disk035	23365	01:77	0
LOCALSI	disk036	23365	01:55	0
LOCALSI	disk037	23365	01:56	0
LOCALSI	disk038	23365	01:57	0
LOCALSI	disk039	23365	01:58	0
LOCALSI	disk040	23365	01:59	0
LOCALSI	disk041	23365	01:5a	0
LOCALSI	disk042	23365	01:5b	0
LOCALSI	disk043	23365	01:5c	0
WIGWMSI	disk044	23365	01:4b	0
WIGWMSI	disk045	23365	01:44	0
WIGWMSI	disk046	23365	01:06	0
WIGCGSI	disk047	23365	01:41	0
LOCALSI	disk048	23365	01:17	0
LOCALSI	disk049	23365	01:0e	0
LOCALSI	disk050	23365	01:6a	0
LOCALSI	disk051	23365	01:26	0
LOCALSI	disk052	23365	01:0c	0
LOCALSI	disk053	23365	01:03	0
LOCALSI	disk054	23365	01:2b	0
LOCALSI	disk055	23365	01:1f	0
LOCALSI	disk056	23365	01:1b	0
WINC002	disk057	23365	01:12	0
WINC002	disk058	23365	01:4e	0
LOCALSI	disk059	23365	01:63	0
WIGCGSI	disk060	23365	01:64	0
WIGCGSI	disk061	23365	01:65	0
WIGCGSI	disk062	23365	01:66	0
WIGCGSI	disk063	23365	01:67	0
WIGCGSI	disk064	23365	01:68	0
LOCALSI	disk065	23365	01:6e	0
LOCALSI	disk066	23365	01:40	0
LOCALSI	disk067	23365	01:4d	0

```

WINTEL~1
LOCALSI      disk068      23365      01:48      0
LOCALSI      disk069      23365      01:09      0
LOCALSI      disk070      23365      01:00      0
LOCALSI      disk071      23365      01:6b      0
LOCALSI      disk072      23365      01:6c      0
LOCALSI      disk073      23365      01:18      0
LOCALSI      disk074      23365      01:19      0
LOCALSI      disk075      23365      01:27      0
LOCALSI      disk076      23365      01:16      0
LOCALSI      disk077      23365      01:02      0
LOCALSI      disk078      23365      01:5d      0
LOCALSI      disk079      23365      01:5e      0
LOCALSI      disk080      23365      01:34      0
LOCALSI      disk081      23365      01:62      0
LOCALSI      disk082      23365      01:45      0
LOCALSI      disk083      23365      01:20      0
LOCALSI      disk084      23365      01:42      0
LOCALSI      disk085      23365      01:4f      0
LOCALSI      disk086      23365      01:4a      0
LOCALSI      disk087      23365      01:50      0
LOCALSI      disk088      23365      01:72      0
LOCALSI      disk089      23365      01:73      0
LOCALSI      disk090      23365      01:74      0
WIGCGSI      disk091      23365      01:75      0
LOCALSI      disk092      23365      01:1a      0
LOCALSI      disk093      23365      01:4c      0
LOCALSI      disk094      23365      01:60      0
LOCALSI      disk095      23365      01:61      0
WIGCGSI      disk096      23365      01:53      0
LOCALSI      disk097      23365      01:69      0
LOCALSI      disk098      23365      01:6d      0
WIN1136      disk099      23365      01:0d      0
WIN1136      disk100      23365      01:04      0
LOCALSI      disk101      23365      01:7a      0
WIGCGSI      disk102      23365      01:49      0
WIGCGSI      disk103      23365      01:54      0
WIGCGSI      disk104      23365      01:6f      0
LOCALSI      disk105      23365      01:3b      0
LOCALSI      disk106      23365      01:1e      0
LOCALSI      disk107      23365      01:14      0
LOCALSI      disk108      23365      01:15      0
WIGWMSI      disk109      23365      01:07      0
LOCALSI      disk110      23365      01:51      0
LOCALSI      disk111      23365      01:52      0
LOCALSI      disk112      23365      00:7b      0
LOCALSI      disk113      23365      01:87      0
LOCALSI      disk114      23365      01:88      0
LOCALSI      disk115      23365      01:89      0
LOCALSI      disk116      23365      01:8a      0
#/****** For HORCM_INST *****/
HORCM_INST
#dev_group      ip_address      service
LOCALSI      129.14.10.5      horcm1
WIGCGSI      129.14.10.5      horcm1
WIN1136      129.14.10.5      horcm1
WIGWMSI      129.14.10.5      horcm1
WINC002      129.14.10.5      horcm1
"horcm2.conf" 136 lines, 8736 characters
# horcmshutdown.sh 1 2

```

WINTEL~1

```

inst 1:
HORCM Shutdown inst 1 !!!
inst 2:
HORCM Shutdown inst 2 !!!
# horcmstart 1 2
bash: horcmstart: command not found
# horcmstart.sh 1 2
starting HORCM inst 1
HORCM inst 1 starts successfully.
starting HORCM inst 2
HORCM inst 2 starts successfully.
#

```

```
# pairedisplay -g WIGWMSI -fcx
```

Group	PairVol(L/R)	(Port#,TID,	LU-M)	,Seq#,	LDEV#.	P/S,	Status,	%	,P-LDEV#	M
WIGWMSI	disk044(L)	(CL1-B-8,	4,	0-0)	23365	4b.P-VOL	PAIR,	99	14b	-
WIGWMSI	disk044(R)	(CL1-B-3,	4,	0-0)	23365	14b.S-VOL	PAIR,	99	4b	-
WIGWMSI	disk045(L)	(CL1-B-8,	4,	1-0)	23365	44.P-VOL	PAIR,	99	144	-
WIGWMSI	disk045(R)	(CL1-B-3,	4,	1-0)	23365	144.S-VOL	PAIR,	99	44	-
WIGWMSI	disk046(L)	(CL3-B-4,	5,	0-0)	23365	6.P-VOL	PAIR,	99	106	-
WIGWMSI	disk046(R)	(CL3-B-1,	5,	0-0)	23365	106.S-VOL	PAIR,	99	6	-
WIGWMSI	disk109(L)	(CL8-B-5,	23,	0-0)	23365	7.P-VOL	PAIR,	99	107	-
WIGWMSI	disk109(R)	(CL8-B-1,	23,	0-0)	23365	107.S-VOL	PAIR,	99	7	-

```
# pairedisplay -g LOCALSI -fcx
```

Group	PairVol(L/R)	(Port#,TID,	LU-M)	,Seq#,	LDEV#.	P/S,	Status,	%	,P-LDEV#	M
LOCALSI	disk001(L)	(CL1-A-4,	0,	0-0)	23365	70.P-VOL	PAIR,	99	170	-
LOCALSI	disk001(R)	(CL1-A-6,	0,	0-0)	23365	170.S-VOL	PAIR,	99	70	-
LOCALSI	disk002(L)	(CL1-A-4,	0,	1-0)	23365	71.P-VOL	PAIR,	99	171	-
LOCALSI	disk002(R)	(CL1-A-6,	0,	1-0)	23365	171.S-VOL	PAIR,	99	71	-
LOCALSI	disk003(L)	(CL1-A-7,	0,	2-0)	23365	28.P-VOL	PAIR,	100	128	-
LOCALSI	disk003(R)	(CL1-A-1,	0,	0-0)	23365	128.S-VOL	PAIR,	100	28	-
LOCALSI	disk004(L)	(CL1-A-7,	0,	4-0)	23365	f.P-VOL	PAIR,	100	10f	-
LOCALSI	disk004(R)	(CL1-A-1,	0,	1-0)	23365	10f.S-VOL	PAIR,	100	f	-
LOCALSI	disk005(L)	(CL1-A-7,	0,	5-0)	23365	21.P-VOL	PAIR,	99	121	-
LOCALSI	disk005(R)	(CL1-A-1,	0,	2-0)	23365	121.S-VOL	PAIR,	99	21	-
LOCALSI	disk006(L)	(CL1-A-7,	0,	7-0)	23365	5.P-VOL	PAIR,	99	105	-
LOCALSI	disk006(R)	(CL1-A-1,	0,	3-0)	23365	105.S-VOL	PAIR,	99	5	-
LOCALSI	disk007(L)	(CL1-A-8,	0,	0-0)	23365	2a.P-VOL	PAIR,	100	12a	-
LOCALSI	disk007(R)	(CL1-A-2,	0,	0-0)	23365	12a.S-VOL	PAIR,	100	2a	-
LOCALSI	disk008(L)	(CL1-A-8,	0,	2-0)	23365	23.P-VOL	PAIR,	100	123	-
LOCALSI	disk008(R)	(CL1-A-2,	0,	1-0)	23365	123.S-VOL	PAIR,	100	23	-
LOCALSI	disk009(L)	(CL1-A-8,	0,	3-0)	23365	31.P-VOL	PAIR,	100	131	-
LOCALSI	disk009(R)	(CL1-A-2,	0,	2-0)	23365	131.S-VOL	PAIR,	100	31	-
LOCALSI	disk010(L)	(CL1-A-8,	0,	4-0)	23365	b.P-VOL	PAIR,	100	10b	-
LOCALSI	disk010(R)	(CL1-A-2,	0,	3-0)	23365	10b.S-VOL	PAIR,	100	b	-
Group	PairVol(L/R)	(Port#,TID,	LU-M)	,Seq#,	LDEV#.	P/S,	Status,	%	,P-LDEV#	M
LOCALSI	disk011(L)	(CL1-A-8,	0,	5-0)	23365	24.P-VOL	PAIR,	100	124	-
LOCALSI	disk011(R)	(CL1-A-2,	0,	4-0)	23365	124.S-VOL	PAIR,	100	24	-
LOCALSI	disk012(L)	(CL1-A-8,	0,	6-0)	23365	5f.P-VOL	PAIR,	100	15f	-
LOCALSI	disk012(R)	(CL1-A-2,	0,	5-0)	23365	15f.S-VOL	PAIR,	100	5f	-
LOCALSI	disk013(L)	(CL1-A-10,	0,	0-0)	23365	81.P-VOL	PAIR,	97	181	-
LOCALSI	disk013(R)	(CL1-A-9,	0,	0-0)	23365	181.S-VOL	PAIR,	97	81	-
LOCALSI	disk014(L)	(CL1-A-10,	0,	1-0)	23365	82.P-VOL	PAIR,	99	182	-
LOCALSI	disk014(R)	(CL1-A-9,	0,	1-0)	23365	182.S-VOL	PAIR,	99	82	-
LOCALSI	disk015(L)	(CL1-A-10,	0,	2-0)	23365	83.P-VOL	PAIR,	99	183	-
LOCALSI	disk015(R)	(CL1-A-9,	0,	2-0)	23365	183.S-VOL	PAIR,	99	83	-
LOCALSI	disk016(L)	(CL1-A-10,	0,	3-0)	23365	84.P-VOL	PAIR,	98	184	-
LOCALSI	disk016(R)	(CL1-A-9,	0,	3-0)	23365	184.S-VOL	PAIR,	98	84	-
LOCALSI	disk017(L)	(CL1-A-10,	0,	4-0)	23365	85.P-VOL	PAIR,	100	185	-
LOCALSI	disk017(R)	(CL1-A-9,	0,	4-0)	23365	185.S-VOL	PAIR,	100	85	-

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LOCALSI disk018(L) (CL1-A-10, 0, 5-0 )23365 86.P-VOL PAIR, 99 186 -
LOCALSI disk018(R) (CL1-A-9, 0, 5-0 )23365 186.S-VOL PAIR, 99 86 -
LOCALSI disk019(L) (CL1-A-12, 0, 0-0 )23365 7d.P-VOL PAIR, 100 17d -
LOCALSI disk019(R) (CL1-A-11, 0, 0-0 )23365 17d.S-VOL PAIR, 100 7d -
LOCALSI disk020(L) (CL1-A-12, 0, 1-0 )23365 7e.P-VOL PAIR, 100 17e -
LOCALSI disk020(R) (CL1-A-11, 0, 1-0 )23365 17e.S-VOL PAIR, 100 7e -
Group PairVol(L/R) (Port#,TID, LU-M) ,Seq#,LDEV#.P/S,Status, % ,P-LDEV# M
LOCALSI disk021(L) (CL1-A-12, 0, 2-0 )23365 7f.P-VOL PAIR, 99 17f -
LOCALSI disk021(R) (CL1-A-11, 0, 2-0 )23365 17f.S-VOL PAIR, 99 7f -
LOCALSI disk022(L) (CL1-A-12, 0, 3-0 )23365 80.P-VOL PAIR, 99 180 -
LOCALSI disk022(R) (CL1-A-11, 0, 3-0 )23365 180.S-VOL PAIR, 99 80 -
LOCALSI disk025(L) (CL5-A-5, 2, 1-0 )23365 29.P-VOL PAIR, 100 129 -
LOCALSI disk025(R) (CL5-A-5, 2, 17-0 )23365 129.S-VOL PAIR, 100 29 -
LOCALSI disk026(L) (CL5-A-5, 2, 2-0 )23365 22.P-VOL PAIR, 100 122 -
LOCALSI disk026(R) (CL5-A-5, 2, 18-0 )23365 122.S-VOL PAIR, 100 22 -
LOCALSI disk027(L) (CL5-A-6, 2, 0-0 )23365 1c.P-VOL PAIR, 99 11c -
LOCALSI disk027(R) (CL5-A-3, 2, 0-0 )23365 11c.S-VOL PAIR, 99 1c -
LOCALSI disk028(L) (CL7-A-3, 3, 0-0 )23365 25.P-VOL PAIR, 99 125 -
LOCALSI disk028(R) (CL7-A-1, 3, 0-0 )23365 125.S-VOL PAIR, 99 25 -
LOCALSI disk029(L) (CL7-A-4, 3, 1-0 )23365 3f.P-VOL PAIR, 99 13f -
LOCALSI disk029(R) (CL7-A-2, 3, 0-0 )23365 13f.S-VOL PAIR, 99 3f -
LOCALSI disk030(L) (CL7-A-4, 3, 2-0 )23365 2e.P-VOL PAIR, 99 12e -
LOCALSI disk030(R) (CL7-A-2, 3, 1-0 )23365 12e.S-VOL PAIR, 99 2e -
LOCALSI disk031(L) (CL7-A-4, 3, 3-0 )23365 2f.P-VOL PAIR, 99 12f -
LOCALSI disk031(R) (CL7-A-2, 3, 2-0 )23365 12f.S-VOL PAIR, 99 2f -
LOCALSI disk032(L) (CL7-A-4, 3, 4-0 )23365 43.P-VOL PAIR, 99 143 -
LOCALSI disk032(R) (CL7-A-2, 3, 3-0 )23365 143.S-VOL PAIR, 99 43 -
Group PairVol(L/R) (Port#,TID, LU-M) ,Seq#,LDEV#.P/S,Status, % ,P-LDEV# M
LOCALSI disk033(L) (CL1-B-2, 4, 0-0 )23365 78.P-VOL PAIR, 99 178 -
LOCALSI disk033(R) (CL1-B-1, 4, 0-0 )23365 178.S-VOL PAIR, 99 78 -
LOCALSI disk034(L) (CL1-B-2, 4, 1-0 )23365 79.P-VOL PAIR, 99 179 -
LOCALSI disk034(R) (CL1-B-1, 4, 1-0 )23365 179.S-VOL PAIR, 99 79 -
LOCALSI disk035(L) (CL1-B-7, 4, 1-0 )23365 77.P-VOL PAIR, 99 177 -
LOCALSI disk035(R) (CL1-B-6, 4, 1-0 )23365 177.S-VOL PAIR, 99 77 -
LOCALSI disk036(L) (CL1-B-4, 4, 0-0 )23365 55.P-VOL PAIR, 99 155 -
LOCALSI disk036(R) (CL1-B-5, 4, 0-0 )23365 155.S-VOL PAIR, 99 55 -
LOCALSI disk037(L) (CL1-B-4, 4, 1-0 )23365 56.P-VOL PAIR, 99 156 -
LOCALSI disk037(R) (CL1-B-5, 4, 1-0 )23365 156.S-VOL PAIR, 99 56 -
LOCALSI disk038(L) (CL1-B-4, 4, 2-0 )23365 57.P-VOL PAIR, 99 157 -
LOCALSI disk038(R) (CL1-B-5, 4, 2-0 )23365 157.S-VOL PAIR, 99 57 -
LOCALSI disk039(L) (CL1-B-4, 4, 3-0 )23365 58.P-VOL PAIR, 99 158 -
LOCALSI disk039(R) (CL1-B-5, 4, 3-0 )23365 158.S-VOL PAIR, 99 58 -
LOCALSI disk040(L) (CL1-B-4, 4, 4-0 )23365 59.P-VOL PAIR, 99 159 -
LOCALSI disk040(R) (CL1-B-5, 4, 4-0 )23365 159.S-VOL PAIR, 99 59 -
LOCALSI disk041(L) (CL1-B-4, 4, 5-0 )23365 5a.P-VOL PAIR, 99 15a -
LOCALSI disk041(R) (CL1-B-5, 4, 5-0 )23365 15a.S-VOL PAIR, 99 5a -
LOCALSI disk042(L) (CL1-B-4, 4, 6-0 )23365 5b.P-VOL PAIR, 99 15b -
LOCALSI disk042(R) (CL1-B-5, 4, 6-0 )23365 15b.S-VOL PAIR, 99 5b -
Group PairVol(L/R) (Port#,TID, LU-M) ,Seq#,LDEV#.P/S,Status, % ,P-LDEV# M
LOCALSI disk043(L) (CL1-B-4, 4, 7-0 )23365 5c.P-VOL PAIR, 99 15c -
LOCALSI disk043(R) (CL1-B-5, 4, 7-0 )23365 15c.S-VOL PAIR, 99 5c -
LOCALSI disk048(L) (CL3-B-6, 5, 4-0 )23365 17.P-VOL PAIR, 99 117 -
LOCALSI disk048(R) (CL3-B-3, 5, 0-0 )23365 117.S-VOL PAIR, 99 17 -
LOCALSI disk049(L) (CL3-B-6, 5, 5-0 )23365 e.P-VOL PAIR, 99 10e -
LOCALSI disk049(R) (CL3-B-3, 5, 1-0 )23365 10e.S-VOL PAIR, 99 e -
LOCALSI disk050(L) (CL5-B-4, 6, 0-0 )23365 6a.P-VOL PAIR, 100 16a -
LOCALSI disk050(R) (CL5-B-5, 6, 0-0 )23365 16a.S-VOL PAIR, 100 6a -
LOCALSI disk051(L) (CL5-B-6, 6, 2-0 )23365 26.P-VOL PAIR, 99 126 -
LOCALSI disk051(R) (CL5-B-1, 6, 0-0 )23365 126.S-VOL PAIR, 99 26 -

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LOCALSI	disk052(L)	(CL5-B-6, 6,	3-0)	23365	c.P-VOL PAIR,	99	10c -
LOCALSI	disk052(R)	(CL5-B-1, 6,	1-0)	23365	10c.S-VOL PAIR,	99	c -
LOCALSI	disk053(L)	(CL5-B-6, 6,	4-0)	23365	3.P-VOL PAIR,	99	103 -
LOCALSI	disk053(R)	(CL5-B-1, 6,	2-0)	23365	103.S-VOL PAIR,	99	3 -
LOCALSI	disk054(L)	(CL5-B-7, 6,	2-0)	23365	2b.P-VOL PAIR,	99	12b -
LOCALSI	disk054(R)	(CL5-B-2, 6,	0-0)	23365	12b.S-VOL PAIR,	99	2b -
LOCALSI	disk055(L)	(CL5-B-7, 6,	10-0)	23365	1f.P-VOL PAIR,	99	11f -
LOCALSI	disk055(R)	(CL5-B-2, 6,	1-0)	23365	11f.S-VOL PAIR,	99	1f -
LOCALSI	disk056(L)	(CL5-B-7, 6,	11-0)	23365	1b.P-VOL PAIR,	99	11b -
LOCALSI	disk056(R)	(CL5-B-2, 6,	2-0)	23365	11b.S-VOL PAIR,	99	1b -
Group	PairVol(L/R)	(Port#,TID,	LU-M)	Seq#,	LDEV#.P/S,Status,	%	P-LDEV# M
LOCALSI	disk059(L)	(CL7-B-4, 7,	0-0)	23365	63.P-VOL PAIR,	99	163 -
LOCALSI	disk059(R)	(CL7-B-5, 7,	0-0)	23365	163.S-VOL PAIR,	99	63 -
LOCALSI	disk065(L)	(CL7-B-8, 7,	0-0)	23365	6e.P-VOL PAIR,	99	16e -
LOCALSI	disk065(R)	(CL7-B-9, 7,	0-0)	23365	16e.S-VOL PAIR,	99	6e -
LOCALSI	disk066(L)	(CL7-B-10, 7,	0-0)	23365	40.P-VOL PAIR,	99	140 -
LOCALSI	disk066(R)	(CL7-B-1, 7,	0-0)	23365	140.S-VOL PAIR,	99	40 -
LOCALSI	disk067(L)	(CL7-B-10, 7,	1-0)	23365	4d.P-VOL PAIR,	99	14d -
LOCALSI	disk067(R)	(CL7-B-1, 7,	1-0)	23365	14d.S-VOL PAIR,	99	4d -
LOCALSI	disk068(L)	(CL7-B-10, 7,	2-0)	23365	48.P-VOL PAIR,	99	148 -
LOCALSI	disk068(R)	(CL7-B-1, 7,	2-0)	23365	148.S-VOL PAIR,	99	48 -
LOCALSI	disk069(L)	(CL7-B-11, 7,	0-0)	23365	9.P-VOL PAIR,	99	109 -
LOCALSI	disk069(R)	(CL7-B-2, 7,	0-0)	23365	109.S-VOL PAIR,	99	9 -
LOCALSI	disk070(L)	(CL7-B-11, 7,	1-0)	23365	0.P-VOL PAIR,	99	100 -
LOCALSI	disk070(R)	(CL7-B-2, 7,	1-0)	23365	100.S-VOL PAIR,	99	0 -
LOCALSI	disk071(L)	(CL7-B-12, 7,	1-0)	23365	6b.P-VOL PAIR,	99	16b -
LOCALSI	disk071(R)	(CL7-B-3, 7,	1-0)	23365	16b.S-VOL PAIR,	99	6b -
LOCALSI	disk072(L)	(CL7-B-12, 7,	2-0)	23365	6c.P-VOL PAIR,	99	16c -
LOCALSI	disk072(R)	(CL7-B-3, 7,	2-0)	23365	16c.S-VOL PAIR,	99	6c -
LOCALSI	disk073(L)	(CL2-A-6,16,	0-0)	23365	18.P-VOL PAIR,	99	118 -
LOCALSI	disk073(R)	(CL2-A-1,16,	0-0)	23365	118.S-VOL PAIR,	99	18 -
Group	PairVol(L/R)	(Port#,TID,	LU-M)	Seq#,	LDEV#.P/S,Status,	%	P-LDEV# M
LOCALSI	disk074(L)	(CL2-A-6,16,	1-0)	23365	19.P-VOL PAIR,	99	119 -
LOCALSI	disk074(R)	(CL2-A-1,16,	1-0)	23365	119.S-VOL PAIR,	99	19 -
LOCALSI	disk075(L)	(CL2-A-6,16,	2-0)	23365	27.P-VOL PAIR,	99	127 -
LOCALSI	disk075(R)	(CL2-A-1,16,	2-0)	23365	127.S-VOL PAIR,	99	27 -
LOCALSI	disk076(L)	(CL2-A-7,16,	1-0)	23365	16.P-VOL PAIR,	99	116 -
LOCALSI	disk076(R)	(CL2-A-2,16,	0-0)	23365	116.S-VOL PAIR,	99	16 -
LOCALSI	disk077(L)	(CL2-A-7,16,	2-0)	23365	2.P-VOL PAIR,	99	102 -
LOCALSI	disk077(R)	(CL2-A-2,16,	1-0)	23365	102.S-VOL PAIR,	99	2 -
LOCALSI	disk078(L)	(CL2-A-7,16,	3-0)	23365	5d.P-VOL PAIR,	99	15d -
LOCALSI	disk078(R)	(CL2-A-2,16,	2-0)	23365	15d.S-VOL PAIR,	99	5d -
LOCALSI	disk079(L)	(CL2-A-7,16,	4-0)	23365	5e.P-VOL PAIR,	99	15e -
LOCALSI	disk079(R)	(CL2-A-2,16,	3-0)	23365	15e.S-VOL PAIR,	99	5e -
LOCALSI	disk080(L)	(CL2-A-8,16,	3-0)	23365	34.P-VOL PAIR,	99	134 -
LOCALSI	disk080(R)	(CL2-A-3,16,	0-0)	23365	134.S-VOL PAIR,	99	34 -
LOCALSI	disk081(L)	(CL2-A-8,16,	5-0)	23365	62.P-VOL PAIR,	99	162 -
LOCALSI	disk081(R)	(CL2-A-3,16,	1-0)	23365	162.S-VOL PAIR,	99	62 -
LOCALSI	disk082(L)	(CL2-A-8,16,	6-0)	23365	45.P-VOL PAIR,	99	145 -
LOCALSI	disk082(R)	(CL2-A-3,16,	2-0)	23365	145.S-VOL PAIR,	99	45 -
LOCALSI	disk083(L)	(CL2-A-9,16,	0-0)	23365	20.P-VOL PAIR,	99	120 -
LOCALSI	disk083(R)	(CL2-A-4,16,	0-0)	23365	120.S-VOL PAIR,	99	20 -
Group	PairVol(L/R)	(Port#,TID,	LU-M)	Seq#,	LDEV#.P/S,Status,	%	P-LDEV# M
LOCALSI	disk084(L)	(CL2-A-9,16,	1-0)	23365	42.P-VOL PAIR,	99	142 -
LOCALSI	disk084(R)	(CL2-A-4,16,	1-0)	23365	142.S-VOL PAIR,	99	42 -
LOCALSI	disk085(L)	(CL2-A-10,16,	1-0)	23365	4f.P-VOL PAIR,	99	14f -
LOCALSI	disk085(R)	(CL2-A-5,16,	0-0)	23365	14f.S-VOL PAIR,	99	4f -
LOCALSI	disk086(L)	(CL2-A-10,16,	2-0)	23365	4a.P-VOL PAIR,	99	14a -
LOCALSI	disk086(R)	(CL2-A-5,16,	1-0)	23365	14a.S-VOL PAIR,	99	4a -

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LOCALSI disk087(L) (CL2-A-10,16, 3-0 )23365 50.P-VOL PAIR, 99 150 -
LOCALSI disk087(R) (CL2-A-5,16, 2-0 )23365 150.S-VOL PAIR, 99 50 -
LOCALSI disk088(L) (CL4-A-3,17, 0-0 )23365 72.P-VOL PAIR, 100 172 -
LOCALSI disk088(R) (CL4-A-7,17, 0-0 )23365 172.S-VOL PAIR, 100 72 -
LOCALSI disk089(L) (CL4-A-3,17, 1-0 )23365 73.P-VOL PAIR, 100 173 -
LOCALSI disk089(R) (CL4-A-7,17, 1-0 )23365 173.S-VOL PAIR, 100 73 -
LOCALSI disk090(L) (CL4-A-3,17, 2-0 )23365 74.P-VOL PAIR, 100 174 -
LOCALSI disk090(R) (CL4-A-7,17, 2-0 )23365 174.S-VOL PAIR, 100 74 -
LOCALSI disk092(L) (CL4-A-5,17, 2-0 )23365 1a.P-VOL PAIR, 99 11a -
LOCALSI disk092(R) (CL4-A-1,17, 0-0 )23365 11a.S-VOL PAIR, 99 1a -
LOCALSI disk093(L) (CL4-A-6,17, 6-0 )23365 4c.P-VOL PAIR, 99 14c -
LOCALSI disk093(R) (CL4-A-2,17, 0-0 )23365 14c.S-VOL PAIR, 99 4c -
LOCALSI disk094(L) (CL4-A-6,17, 7-0 )23365 60.P-VOL PAIR, 99 160 -
LOCALSI disk094(R) (CL4-A-2,17, 1-0 )23365 160.S-VOL PAIR, 99 60 -
Group PairVol(L/R) (Port#,TID, LU-M) ,Seq#,LDEV#.P/S,Status, % ,P-LDEV# M
LOCALSI disk095(L) (CL4-A-6,17, 8-0 )23365 61.P-VOL PAIR, 99 161 -
LOCALSI disk095(R) (CL4-A-2,17, 2-0 )23365 161.S-VOL PAIR, 99 61 -
LOCALSI disk097(L) (CL2-B-2,20, 0-0 )23365 69.P-VOL PAIR, 99 169 -
LOCALSI disk097(R) (CL2-B-3,20, 0-0 )23365 169.S-VOL PAIR, 99 69 -
LOCALSI disk098(L) (CL2-B-4,20, 0-0 )23365 6d.P-VOL PAIR, 100 16d -
LOCALSI disk098(R) (CL2-B-5,20, 0-0 )23365 16d.S-VOL PAIR, 100 6d -
LOCALSI disk101(L) (CL2-B-10,20, 0-0 )23365 7a.P-VOL PAIR, 100 17a -
LOCALSI disk101(R) (CL2-B-9,20, 0-0 )23365 17a.S-VOL PAIR, 100 7a -
LOCALSI disk105(L) (CL6-B-3,22, 1-0 )23365 3b.P-VOL PAIR, 99 13b -
LOCALSI disk105(R) (CL6-B-1,22, 0-0 )23365 13b.S-VOL PAIR, 99 3b -
LOCALSI disk106(L) (CL6-B-4,22, 0-0 )23365 1e.P-VOL PAIR, 99 11e -
LOCALSI disk106(R) (CL6-B-2,22, 0-0 )23365 11e.S-VOL PAIR, 99 1e -
LOCALSI disk107(L) (CL6-B-4,22, 1-0 )23365 14.P-VOL PAIR, 99 114 -
LOCALSI disk107(R) (CL6-B-2,22, 1-0 )23365 114.S-VOL PAIR, 99 14 -
LOCALSI disk108(L) (CL6-B-4,22, 2-0 )23365 15.P-VOL PAIR, 99 115 -
LOCALSI disk108(R) (CL6-B-2,22, 2-0 )23365 115.S-VOL PAIR, 99 15 -
LOCALSI disk110(L) (CL8-B-6,23, 2-0 )23365 51.P-VOL PAIR, 99 151 -
LOCALSI disk110(R) (CL8-B-2,23, 0-0 )23365 151.S-VOL PAIR, 99 51 -
LOCALSI disk111(L) (CL8-B-6,23, 3-0 )23365 52.P-VOL PAIR, 99 152 -
LOCALSI disk111(R) (CL8-B-2,23, 1-0 )23365 152.S-VOL PAIR, 99 52 -
Group PairVol(L/R) (Port#,TID, LU-M) ,Seq#,LDEV#.P/S,Status, % ,P-LDEV# M
LOCALSI disk112(L) (CL4-B-4,21, 1-0 )23365 17b.P-VOL PAIR, 99 7b -
LOCALSI disk112(R) (CL4-B-3,21, 0-0 )23365 7b.S-VOL PAIR, 99 17b -
LOCALSI disk113(L) (CL6-A-4,18, 0-0 )23365 87.P-VOL PAIR, 99 187 -
LOCALSI disk113(R) (CL6-A-3,18, 0-0 )23365 187.S-VOL PAIR, 99 87 -
LOCALSI disk114(L) (CL5-A-5,2, 7-0 )23365 88.P-VOL PAIR, 100 188 -
LOCALSI disk114(R) (CL5-A-2,2, 4-0 )23365 188.S-VOL PAIR, 100 88 -
LOCALSI disk115(L) (CL5-A-5,2, 8-0 )23365 89.P-VOL PAIR, 100 189 -
LOCALSI disk115(R) (CL5-A-2,2, 5-0 )23365 189.S-VOL PAIR, 100 89 -
LOCALSI disk116(L) (CL6-A-2,18, 4-0 )23365 8a.P-VOL PAIR, 100 18a -
LOCALSI disk116(R) (CL6-A-1,18, 1-0 )23365 18a.S-VOL PAIR, 100 8a -

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# pwd
/etc
# pwd
/etc
# pwd
/etc

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# pairdisplay -g LOCALSI -fcx |grep -i PAIR
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Group PairVol(L/R) (Port#,TID, LU-M) ,Seq#,LDEV#.P/S,Status, % ,P-LDEV# M
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LOCALSI	disk001(L)	(CL1-A-4, 0,	0-0)	23365	70.P-VOL PAIR,	99	170 -
LOCALSI	disk001(R)	(CL1-A-6, 0,	0-0)	23365	170.S-VOL PAIR,	99	70 -
LOCALSI	disk002(L)	(CL1-A-4, 0,	1-0)	23365	71.P-VOL PAIR,	100	171 -
LOCALSI	disk002(R)	(CL1-A-6, 0,	1-0)	23365	171.S-VOL PAIR,	100	71 -
LOCALSI	disk003(L)	(CL1-A-7, 0,	2-0)	23365	28.P-VOL PAIR,	100	128 -
LOCALSI	disk003(R)	(CL1-A-1, 0,	0-0)	23365	128.S-VOL PAIR,	100	28 -
LOCALSI	disk004(L)	(CL1-A-7, 0,	4-0)	23365	f.P-VOL PAIR,	100	10f -
LOCALSI	disk004(R)	(CL1-A-1, 0,	1-0)	23365	10f.S-VOL PAIR,	100	f -
LOCALSI	disk005(L)	(CL1-A-7, 0,	5-0)	23365	21.P-VOL PAIR,	99	121 -
LOCALSI	disk005(R)	(CL1-A-1, 0,	2-0)	23365	121.S-VOL PAIR,	99	21 -
LOCALSI	disk006(L)	(CL1-A-7, 0,	7-0)	23365	5.P-VOL PAIR,	99	105 -
LOCALSI	disk006(R)	(CL1-A-1, 0,	3-0)	23365	105.S-VOL PAIR,	99	5 -
LOCALSI	disk007(L)	(CL1-A-8, 0,	0-0)	23365	2a.P-VOL PAIR,	100	12a -
LOCALSI	disk007(R)	(CL1-A-2, 0,	0-0)	23365	12a.S-VOL PAIR,	100	2a -
LOCALSI	disk008(L)	(CL1-A-8, 0,	2-0)	23365	23.P-VOL PAIR,	100	123 -
LOCALSI	disk008(R)	(CL1-A-2, 0,	1-0)	23365	123.S-VOL PAIR,	100	23 -
LOCALSI	disk009(L)	(CL1-A-8, 0,	3-0)	23365	31.P-VOL PAIR,	100	131 -
LOCALSI	disk009(R)	(CL1-A-2, 0,	2-0)	23365	131.S-VOL PAIR,	100	31 -
LOCALSI	disk010(L)	(CL1-A-8, 0,	4-0)	23365	b.P-VOL PAIR,	100	10b -
LOCALSI	disk010(R)	(CL1-A-2, 0,	3-0)	23365	10b.S-VOL PAIR,	100	b -
Group PairVol(L/R) (Port#,TID, LU-M) ,Seq#,LDEV#.P/S,Status, % ,P-LDEV# M							
LOCALSI	disk011(L)	(CL1-A-8, 0,	5-0)	23365	24.P-VOL PAIR,	100	124 -
LOCALSI	disk011(R)	(CL1-A-2, 0,	4-0)	23365	124.S-VOL PAIR,	100	24 -
LOCALSI	disk012(L)	(CL1-A-8, 0,	6-0)	23365	5f.P-VOL PAIR,	100	15f -
LOCALSI	disk012(R)	(CL1-A-2, 0,	5-0)	23365	15f.S-VOL PAIR,	100	5f -
LOCALSI	disk013(L)	(CL1-A-10, 0,	0-0)	23365	81.P-VOL PAIR,	99	181 -
LOCALSI	disk013(R)	(CL1-A-9, 0,	0-0)	23365	181.S-VOL PAIR,	99	81 -
LOCALSI	disk014(L)	(CL1-A-10, 0,	1-0)	23365	82.P-VOL PAIR,	99	182 -
LOCALSI	disk014(R)	(CL1-A-9, 0,	1-0)	23365	182.S-VOL PAIR,	99	82 -
LOCALSI	disk015(L)	(CL1-A-10, 0,	2-0)	23365	83.P-VOL PAIR,	99	183 -
LOCALSI	disk015(R)	(CL1-A-9, 0,	2-0)	23365	183.S-VOL PAIR,	99	83 -
LOCALSI	disk016(L)	(CL1-A-10, 0,	3-0)	23365	84.P-VOL PAIR,	97	184 -
LOCALSI	disk016(R)	(CL1-A-9, 0,	3-0)	23365	184.S-VOL PAIR,	97	84 -
LOCALSI	disk017(L)	(CL1-A-10, 0,	4-0)	23365	85.P-VOL PAIR,	99	185 -
LOCALSI	disk017(R)	(CL1-A-9, 0,	4-0)	23365	185.S-VOL PAIR,	99	85 -
LOCALSI	disk018(L)	(CL1-A-10, 0,	5-0)	23365	86.P-VOL PAIR,	99	186 -
LOCALSI	disk018(R)	(CL1-A-9, 0,	5-0)	23365	186.S-VOL PAIR,	99	86 -
LOCALSI	disk019(L)	(CL1-A-12, 0,	0-0)	23365	7d.P-VOL PAIR,	100	17d -
LOCALSI	disk019(R)	(CL1-A-11, 0,	0-0)	23365	17d.S-VOL PAIR,	100	7d -
LOCALSI	disk020(L)	(CL1-A-12, 0,	1-0)	23365	7e.P-VOL PAIR,	100	17e -
LOCALSI	disk020(R)	(CL1-A-11, 0,	1-0)	23365	17e.S-VOL PAIR,	100	7e -
Group PairVol(L/R) (Port#,TID, LU-M) ,Seq#,LDEV#.P/S,Status, % ,P-LDEV# M							
LOCALSI	disk021(L)	(CL1-A-12, 0,	2-0)	23365	7f.P-VOL PAIR,	99	17f -
LOCALSI	disk021(R)	(CL1-A-11, 0,	2-0)	23365	17f.S-VOL PAIR,	99	7f -
LOCALSI	disk022(L)	(CL1-A-12, 0,	3-0)	23365	80.P-VOL PAIR,	99	180 -
LOCALSI	disk022(R)	(CL1-A-11, 0,	3-0)	23365	180.S-VOL PAIR,	99	80 -
LOCALSI	disk025(L)	(CL5-A-5, 2,	1-0)	23365	29.P-VOL PAIR,	100	129 -
LOCALSI	disk025(R)	(CL5-A-5, 2,	17-0)	23365	129.S-VOL PAIR,	100	29 -
LOCALSI	disk026(L)	(CL5-A-5, 2,	2-0)	23365	22.P-VOL PAIR,	100	122 -
LOCALSI	disk026(R)	(CL5-A-5, 2,	18-0)	23365	122.S-VOL PAIR,	100	22 -
LOCALSI	disk027(L)	(CL5-A-6, 2,	0-0)	23365	1c.P-VOL PAIR,	99	11c -
LOCALSI	disk027(R)	(CL5-A-3, 2,	0-0)	23365	11c.S-VOL PAIR,	99	1c -
LOCALSI	disk028(L)	(CL7-A-3, 3,	0-0)	23365	25.P-VOL PAIR,	99	125 -
LOCALSI	disk028(R)	(CL7-A-1, 3,	0-0)	23365	125.S-VOL PAIR,	99	25 -
LOCALSI	disk029(L)	(CL7-A-4, 3,	1-0)	23365	3f.P-VOL PAIR,	100	13f -
LOCALSI	disk029(R)	(CL7-A-2, 3,	0-0)	23365	13f.S-VOL PAIR,	100	3f -
LOCALSI	disk030(L)	(CL7-A-4, 3,	2-0)	23365	2e.P-VOL PAIR,	99	12e -
LOCALSI	disk030(R)	(CL7-A-2, 3,	1-0)	23365	12e.S-VOL PAIR,	99	2e -
LOCALSI	disk031(L)	(CL7-A-4, 3,	3-0)	23365	2f.P-VOL PAIR,	99	12f -

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Group	PairVol(L/R)	(Port#,TID, LU-M)	Seq#	LDEV#	P/S	Status	%	P-LDEV#	M
LOCALSI	disk031(R)	(CL7-A-2, 3, 2-0)	23365	12f.	S-VOL	PAIR,	99	2f	-
LOCALSI	disk032(L)	(CL7-A-4, 3, 4-0)	23365	43.	P-VOL	PAIR,	99	143	-
LOCALSI	disk032(R)	(CL7-A-2, 3, 3-0)	23365	143.	S-VOL	PAIR,	99	43	-
LOCALSI	disk033(L)	(CL1-B-2, 4, 0-0)	23365	78.	P-VOL	PAIR,	99	178	-
LOCALSI	disk033(R)	(CL1-B-1, 4, 0-0)	23365	178.	S-VOL	PAIR,	99	78	-
LOCALSI	disk034(L)	(CL1-B-2, 4, 1-0)	23365	79.	P-VOL	PAIR,	99	179	-
LOCALSI	disk034(R)	(CL1-B-1, 4, 1-0)	23365	179.	S-VOL	PAIR,	99	79	-
LOCALSI	disk035(L)	(CL1-B-7, 4, 1-0)	23365	77.	P-VOL	PAIR,	99	177	-
LOCALSI	disk035(R)	(CL1-B-6, 4, 1-0)	23365	177.	S-VOL	PAIR,	99	77	-
LOCALSI	disk036(L)	(CL1-B-4, 4, 0-0)	23365	55.	P-VOL	PAIR,	99	155	-
LOCALSI	disk036(R)	(CL1-B-5, 4, 0-0)	23365	155.	S-VOL	PAIR,	99	55	-
LOCALSI	disk037(L)	(CL1-B-4, 4, 1-0)	23365	56.	P-VOL	PAIR,	99	156	-
LOCALSI	disk037(R)	(CL1-B-5, 4, 1-0)	23365	156.	S-VOL	PAIR,	99	56	-
LOCALSI	disk038(L)	(CL1-B-4, 4, 2-0)	23365	57.	P-VOL	PAIR,	99	157	-
LOCALSI	disk038(R)	(CL1-B-5, 4, 2-0)	23365	157.	S-VOL	PAIR,	99	57	-
LOCALSI	disk039(L)	(CL1-B-4, 4, 3-0)	23365	58.	P-VOL	PAIR,	99	158	-
LOCALSI	disk039(R)	(CL1-B-5, 4, 3-0)	23365	158.	S-VOL	PAIR,	99	58	-
LOCALSI	disk040(L)	(CL1-B-4, 4, 4-0)	23365	59.	P-VOL	PAIR,	99	159	-
LOCALSI	disk040(R)	(CL1-B-5, 4, 4-0)	23365	159.	S-VOL	PAIR,	99	59	-
LOCALSI	disk041(L)	(CL1-B-4, 4, 5-0)	23365	5a.	P-VOL	PAIR,	99	15a	-
LOCALSI	disk041(R)	(CL1-B-5, 4, 5-0)	23365	15a.	S-VOL	PAIR,	99	5a	-
LOCALSI	disk042(L)	(CL1-B-4, 4, 6-0)	23365	5b.	P-VOL	PAIR,	99	15b	-
LOCALSI	disk042(R)	(CL1-B-5, 4, 6-0)	23365	15b.	S-VOL	PAIR,	99	5b	-
Group	PairVol(L/R)	(Port#,TID, LU-M)	Seq#	LDEV#	P/S	Status	%	P-LDEV#	M
LOCALSI	disk043(L)	(CL1-B-4, 4, 7-0)	23365	5c.	P-VOL	PAIR,	99	15c	-
LOCALSI	disk043(R)	(CL1-B-5, 4, 7-0)	23365	15c.	S-VOL	PAIR,	99	5c	-
LOCALSI	disk048(L)	(CL3-B-6, 5, 4-0)	23365	17.	P-VOL	PAIR,	99	117	-
LOCALSI	disk048(R)	(CL3-B-3, 5, 0-0)	23365	117.	S-VOL	PAIR,	99	17	-
LOCALSI	disk049(L)	(CL3-B-6, 5, 5-0)	23365	e.	P-VOL	PAIR,	99	10e	-
LOCALSI	disk049(R)	(CL3-B-3, 5, 1-0)	23365	10e.	S-VOL	PAIR,	99	e	-
LOCALSI	disk050(L)	(CL5-B-4, 6, 0-0)	23365	6a.	P-VOL	PAIR,	99	16a	-
LOCALSI	disk050(R)	(CL5-B-5, 6, 0-0)	23365	16a.	S-VOL	PAIR,	99	6a	-
LOCALSI	disk051(L)	(CL5-B-6, 6, 2-0)	23365	26.	P-VOL	PAIR,	99	126	-
LOCALSI	disk051(R)	(CL5-B-1, 6, 0-0)	23365	126.	S-VOL	PAIR,	99	26	-
LOCALSI	disk052(L)	(CL5-B-6, 6, 3-0)	23365	c.	P-VOL	PAIR,	99	10c	-
LOCALSI	disk052(R)	(CL5-B-1, 6, 1-0)	23365	10c.	S-VOL	PAIR,	99	c	-
LOCALSI	disk053(L)	(CL5-B-6, 6, 4-0)	23365	3.	P-VOL	PAIR,	99	103	-
LOCALSI	disk053(R)	(CL5-B-1, 6, 2-0)	23365	103.	S-VOL	PAIR,	99	3	-
LOCALSI	disk054(L)	(CL5-B-7, 6, 2-0)	23365	2b.	P-VOL	PAIR,	99	12b	-
LOCALSI	disk054(R)	(CL5-B-2, 6, 0-0)	23365	12b.	S-VOL	PAIR,	99	2b	-
LOCALSI	disk055(L)	(CL5-B-7, 6, 10-0)	23365	1f.	P-VOL	PAIR,	99	11f	-
LOCALSI	disk055(R)	(CL5-B-2, 6, 1-0)	23365	11f.	S-VOL	PAIR,	99	1f	-
LOCALSI	disk056(L)	(CL5-B-7, 6, 11-0)	23365	1b.	P-VOL	PAIR,	99	11b	-
LOCALSI	disk056(R)	(CL5-B-2, 6, 2-0)	23365	11b.	S-VOL	PAIR,	99	1b	-
Group	PairVol(L/R)	(Port#,TID, LU-M)	Seq#	LDEV#	P/S	Status	%	P-LDEV#	M
LOCALSI	disk059(L)	(CL7-B-4, 7, 0-0)	23365	63.	P-VOL	PAIR,	99	163	-
LOCALSI	disk059(R)	(CL7-B-5, 7, 0-0)	23365	163.	S-VOL	PAIR,	99	63	-
LOCALSI	disk065(L)	(CL7-B-8, 7, 0-0)	23365	6e.	P-VOL	PAIR,	99	16e	-
LOCALSI	disk065(R)	(CL7-B-9, 7, 0-0)	23365	16e.	S-VOL	PAIR,	99	6e	-
LOCALSI	disk066(L)	(CL7-B-10, 7, 0-0)	23365	40.	P-VOL	PAIR,	99	140	-
LOCALSI	disk066(R)	(CL7-B-1, 7, 0-0)	23365	140.	S-VOL	PAIR,	99	40	-
LOCALSI	disk067(L)	(CL7-B-10, 7, 1-0)	23365	4d.	P-VOL	PAIR,	99	14d	-
LOCALSI	disk067(R)	(CL7-B-1, 7, 1-0)	23365	14d.	S-VOL	PAIR,	99	4d	-
LOCALSI	disk068(L)	(CL7-B-10, 7, 2-0)	23365	48.	P-VOL	PAIR,	99	148	-
LOCALSI	disk068(R)	(CL7-B-1, 7, 2-0)	23365	148.	S-VOL	PAIR,	99	48	-
LOCALSI	disk069(L)	(CL7-B-11, 7, 0-0)	23365	9.	P-VOL	PAIR,	99	109	-
LOCALSI	disk069(R)	(CL7-B-2, 7, 0-0)	23365	109.	S-VOL	PAIR,	99	9	-
LOCALSI	disk070(L)	(CL7-B-11, 7, 1-0)	23365	0.	P-VOL	PAIR,	99	100	-

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LOCALSI	disk070(R)	(CL7-B-2, 7,	1-0)23365	100.S-VOL PAIR,	99	0 -
LOCALSI	disk071(L)	(CL7-B-12, 7,	1-0)23365	6b.P-VOL PAIR,	99	16b -
LOCALSI	disk071(R)	(CL7-B-3, 7,	1-0)23365	16b.S-VOL PAIR,	99	6b -
LOCALSI	disk072(L)	(CL7-B-12, 7,	2-0)23365	6c.P-VOL PAIR,	99	16c -
LOCALSI	disk072(R)	(CL7-B-3, 7,	2-0)23365	16c.S-VOL PAIR,	99	6c -
LOCALSI	disk073(L)	(CL2-A-6, 16,	0-0)23365	18.P-VOL PAIR,	99	118 -
LOCALSI	disk073(R)	(CL2-A-1, 16,	0-0)23365	118.S-VOL PAIR,	99	18 -
Group	PairVol(L/R)	(Port#,TID, LU-M)	,Seq#,LDEV#.P/S,Status,	% ,P-LDEV#	M	
LOCALSI	disk074(L)	(CL2-A-6, 16,	1-0)23365	19.P-VOL PAIR,	99	119 -
LOCALSI	disk074(R)	(CL2-A-1, 16,	1-0)23365	119.S-VOL PAIR,	99	19 -
LOCALSI	disk075(L)	(CL2-A-6, 16,	2-0)23365	27.P-VOL PAIR,	99	127 -
LOCALSI	disk075(R)	(CL2-A-1, 16,	2-0)23365	127.S-VOL PAIR,	99	27 -
LOCALSI	disk076(L)	(CL2-A-7, 16,	1-0)23365	16.P-VOL PAIR,	99	116 -
LOCALSI	disk076(R)	(CL2-A-2, 16,	0-0)23365	116.S-VOL PAIR,	99	16 -
LOCALSI	disk077(L)	(CL2-A-7, 16,	2-0)23365	2.P-VOL PAIR,	99	102 -
LOCALSI	disk077(R)	(CL2-A-2, 16,	1-0)23365	102.S-VOL PAIR,	99	2 -
LOCALSI	disk078(L)	(CL2-A-7, 16,	3-0)23365	5d.P-VOL PAIR,	100	15d -
LOCALSI	disk078(R)	(CL2-A-2, 16,	2-0)23365	15d.S-VOL PAIR,	100	5d -
LOCALSI	disk079(L)	(CL2-A-7, 16,	4-0)23365	5e.P-VOL PAIR,	99	15e -
LOCALSI	disk079(R)	(CL2-A-2, 16,	3-0)23365	15e.S-VOL PAIR,	99	5e -
LOCALSI	disk080(L)	(CL2-A-8, 16,	3-0)23365	34.P-VOL PAIR,	99	134 -
LOCALSI	disk080(R)	(CL2-A-3, 16,	0-0)23365	134.S-VOL PAIR,	99	34 -
LOCALSI	disk081(L)	(CL2-A-8, 16,	5-0)23365	62.P-VOL PAIR,	99	162 -
LOCALSI	disk081(R)	(CL2-A-3, 16,	1-0)23365	162.S-VOL PAIR,	99	62 -
LOCALSI	disk082(L)	(CL2-A-8, 16,	6-0)23365	45.P-VOL PAIR,	99	145 -
LOCALSI	disk082(R)	(CL2-A-3, 16,	2-0)23365	145.S-VOL PAIR,	99	45 -
LOCALSI	disk083(L)	(CL2-A-9, 16,	0-0)23365	20.P-VOL PAIR,	99	120 -
LOCALSI	disk083(R)	(CL2-A-4, 16,	0-0)23365	120.S-VOL PAIR,	99	20 -
Group	PairVol(L/R)	(Port#,TID, LU-M)	,Seq#,LDEV#.P/S,Status,	% ,P-LDEV#	M	
LOCALSI	disk084(L)	(CL2-A-9, 16,	1-0)23365	42.P-VOL PAIR,	99	142 -
LOCALSI	disk084(R)	(CL2-A-4, 16,	1-0)23365	142.S-VOL PAIR,	99	42 -
LOCALSI	disk085(L)	(CL2-A-10, 16,	1-0)23365	4f.P-VOL PAIR,	99	14f -
LOCALSI	disk085(R)	(CL2-A-5, 16,	0-0)23365	14f.S-VOL PAIR,	99	4f -
LOCALSI	disk086(L)	(CL2-A-10, 16,	2-0)23365	4a.P-VOL PAIR,	99	14a -
LOCALSI	disk086(R)	(CL2-A-5, 16,	1-0)23365	14a.S-VOL PAIR,	99	4a -
LOCALSI	disk087(L)	(CL2-A-10, 16,	3-0)23365	50.P-VOL PAIR,	99	150 -
LOCALSI	disk087(R)	(CL2-A-5, 16,	2-0)23365	150.S-VOL PAIR,	99	50 -
LOCALSI	disk088(L)	(CL4-A-3, 17,	0-0)23365	72.P-VOL PAIR,	99	172 -
LOCALSI	disk088(R)	(CL4-A-7, 17,	0-0)23365	172.S-VOL PAIR,	99	72 -
LOCALSI	disk089(L)	(CL4-A-3, 17,	1-0)23365	73.P-VOL PAIR,	99	173 -
LOCALSI	disk089(R)	(CL4-A-7, 17,	1-0)23365	173.S-VOL PAIR,	99	73 -
LOCALSI	disk090(L)	(CL4-A-3, 17,	2-0)23365	74.P-VOL PAIR,	99	174 -
LOCALSI	disk090(R)	(CL4-A-7, 17,	2-0)23365	174.S-VOL PAIR,	99	74 -
LOCALSI	disk092(L)	(CL4-A-5, 17,	2-0)23365	1a.P-VOL PAIR,	99	11a -
LOCALSI	disk092(R)	(CL4-A-1, 17,	0-0)23365	11a.S-VOL PAIR,	99	1a -
LOCALSI	disk093(L)	(CL4-A-6, 17,	6-0)23365	4c.P-VOL PAIR,	99	14c -
LOCALSI	disk093(R)	(CL4-A-2, 17,	0-0)23365	14c.S-VOL PAIR,	99	4c -
LOCALSI	disk094(L)	(CL4-A-6, 17,	7-0)23365	60.P-VOL PAIR,	99	160 -
LOCALSI	disk094(R)	(CL4-A-2, 17,	1-0)23365	160.S-VOL PAIR,	99	60 -
Group	PairVol(L/R)	(Port#,TID, LU-M)	,Seq#,LDEV#.P/S,Status,	% ,P-LDEV#	M	
LOCALSI	disk095(L)	(CL4-A-6, 17,	8-0)23365	61.P-VOL PAIR,	99	161 -
LOCALSI	disk095(R)	(CL4-A-2, 17,	2-0)23365	161.S-VOL PAIR,	99	61 -
LOCALSI	disk097(L)	(CL2-B-2, 20,	0-0)23365	69.P-VOL PAIR,	99	169 -
LOCALSI	disk097(R)	(CL2-B-3, 20,	0-0)23365	169.S-VOL PAIR,	99	69 -
LOCALSI	disk098(L)	(CL2-B-4, 20,	0-0)23365	6d.P-VOL PAIR,	99	16d -
LOCALSI	disk098(R)	(CL2-B-5, 20,	0-0)23365	16d.S-VOL PAIR,	99	6d -
LOCALSI	disk101(L)	(CL2-B-10, 20,	0-0)23365	7a.P-VOL PAIR,	100	17a -
LOCALSI	disk101(R)	(CL2-B-9, 20,	0-0)23365	17a.S-VOL PAIR,	100	7a -
LOCALSI	disk105(L)	(CL6-B-3, 22,	1-0)23365	3b.P-VOL PAIR,	99	13b -

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LOCALSI disk105(R) (CL6-B-1, 22, 0-0 )23365 13b.S-VOL PAIR, 99 3b -
LOCALSI disk106(L) (CL6-B-4, 22, 0-0 )23365 1e.P-VOL PAIR, 99 11e -
LOCALSI disk106(R) (CL6-B-2, 22, 0-0 )23365 11e.S-VOL PAIR, 99 1e -
LOCALSI disk107(L) (CL6-B-4, 22, 1-0 )23365 14.P-VOL PAIR, 99 114 -
LOCALSI disk107(R) (CL6-B-2, 22, 1-0 )23365 114.S-VOL PAIR, 99 14 -
LOCALSI disk108(L) (CL6-B-4, 22, 2-0 )23365 15.P-VOL PAIR, 99 115 -
LOCALSI disk108(R) (CL6-B-2, 22, 2-0 )23365 115.S-VOL PAIR, 99 15 -
LOCALSI disk110(L) (CL8-B-6, 23, 2-0 )23365 51.P-VOL PAIR, 99 151 -
LOCALSI disk110(R) (CL8-B-2, 23, 0-0 )23365 151.S-VOL PAIR, 99 51 -
LOCALSI disk111(L) (CL8-B-6, 23, 3-0 )23365 52.P-VOL PAIR, 100 152 -
LOCALSI disk111(R) (CL8-B-2, 23, 1-0 )23365 152.S-VOL PAIR, 100 52 -
Group PairVol(L/R) (Port#, TID, LU-M) , Seq#, LDEV#.P/S, Status, % , P-LDEV# M
LOCALSI disk112(L) (CL4-B-4, 21, 1-0 )23365 17b.P-VOL PAIR, 99 7b -
LOCALSI disk112(R) (CL4-B-3, 21, 0-0 )23365 7b.S-VOL PAIR, 99 17b -
LOCALSI disk113(L) (CL6-A-4, 18, 0-0 )23365 87.P-VOL PAIR, 100 187 -
LOCALSI disk113(R) (CL6-A-3, 18, 0-0 )23365 187.S-VOL PAIR, 100 87 -
LOCALSI disk114(L) (CL5-A-5, 2, 7-0 )23365 88.P-VOL PAIR, 100 188 -
LOCALSI disk114(R) (CL5-A-2, 2, 4-0 )23365 188.S-VOL PAIR, 100 88 -
LOCALSI disk115(L) (CL5-A-5, 2, 8-0 )23365 89.P-VOL PAIR, 100 189 -
LOCALSI disk115(R) (CL5-A-2, 2, 5-0 )23365 189.S-VOL PAIR, 100 89 -
LOCALSI disk116(L) (CL6-A-2, 18, 4-0 )23365 8a.P-VOL PAIR, 100 18a -
LOCALSI disk116(R) (CL6-A-1, 18, 1-0 )23365 18a.S-VOL PAIR, 100 8a -
# exit
# $ ^D

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