

S/N	TagmaSto r port	Group id (dec)	Primary HDS wwn	Target-id	WWN-A	WWN-B	Server	23365 port	GID new (hex)	HK COB SVR	Multiple of 6.88 GB	Capacity (GB)	Open V block count	HUR lun (hex)	HUR ldev	SI lun (hex)	SI ldev	Remark
1	1A/2A	1	0428d400	1	10000000C9214B17	10000000C9214BB1	EMAPP111	1B	5	APACHKWINC0111	5	34.40	72115200	0	0:55	0	1:55	ok
1	1A/2A	1	0428d400	1	10000000C9214B17	10000000C9214BB1	EMAPP111	1B	5	APACHKWINC0111	6	41.28	86538240	1	0:56	1	1:56	ok
1	1A/2A	1	0428d400	1	10000000C9214B17	10000000C9214BB1	EMAPP111	1B	5	APACHKWINC0111	7	48.16	100961280	2	0:57	2	1:57	ok
1	1A/2A	1	0428d400	1	10000000C9214B17	10000000C9214BB1	EMAPP111	1B	5	APACHKWINC0111	8	55.04	115384320	3	0:58	3	1:58	ok
1	1A/2A	1	0428d400	1	10000000C9214B17	10000000C9214BB1	EMAPP111	1B	5	APACHKWINC0111	1	6.88	14423040	4	0:59	4	1:59	ok
1	1A/2A	1	0428d400	1	10000000C9214B17	10000000C9214BB1	EMAPP111	1B	5	APACHKWINC0111	9	61.92	129807360	5	0:5A	5	1:5A	ok
1	1A/2A	1	0428d400	1	10000000C9214B17	10000000C9214BB1	EMAPP111	1B	5	APACHKWINC0111	11	75.68	158653440	6	0:5B	6	1:5B	ok
1	1A/2A	1	0428d400	1	10000000C9214B17	10000000C9214BB1	EMAPP111	1B	5	APACHKWINC0111	8	55.04	115384320	7	0:5C	7	1:5C	ok
2	1A/2A	9	0428d400	1	10000000C9229C6E	10000000C9214BB1	EMAPP001	2A	2	APACHKWINC0001	6	41.28	86538240	1	0:16	0	1:16	ok
2	1A/2A	9	0428d400	1	10000000C9229C6E	10000000C9214BB1	EMAPP001	2A	2	APACHKWINC0001	12	82.56	173076480	2	0:02	1	1:02	ok
2	1A/2A	9	0428d400	1	10000000C9229C6E	10000000C9214BB1	EMAPP001	2A	2	APACHKWINC0001	8	55.04	115384320	3	0:5D	2	1:5D	ok
2	1A/2A	9	0428d400	1	10000000C9229C6E	10000000C9214BB1	EMAPP001	2A	2	APACHKWINC0001	13	89.44	187499520	4	0:5E	3	1:5E	ok
3	1A/2A	A	0428d400	1	10000000C92183B0	-	EMAPP052.	4A	1	APACHKWINC0052	3	20.64	43269120	2	0:1A	0	1:1A	ok
4	1A/2A	B	0428d400	1	10000000C9214B3E	-	EMAPP005.	5A	2	APACHKWINC0005	1	6.88	14423040	1	0:29	0	1:29	ok
4	1A/2A	B	0428d400	1	10000000C9214B3E	-	EMAPP005.	5A	2	APACHKWINC0005	2	13.76	28846080	2	0:22	1	1:22	ok
5	7B	2	0428d400	1	10000000C9212B69	-	EMAPP117	7A	1	APACHKWINC0117	2	13.76	28846080	0	0:25	0	1:25	ok
6	2A	9	0428d410	16	-	-	PBGAPP217A	3B	1	APACHKWINC0217	11	75.68	158653440	0	0:06	0	1:06	ok
7	2A	A	0428d410	16	-	-	PBGAPP218A	8B	1	APACHKWINC0218	11	75.68	158653440	0	0:07	0	1:07	ok
8	3A/4A/5A		0428d420	0	10000000C944FC9F	10000000C94A10CF	NODEA/NODEB(093/094)	8B 7B	3 2	APACHKWINC0093 APACHKWINC0094	10	68.80	144230400	0	0:09	0	1:09	Cluster server with APACHKWINC0093. Host group for APACHKWINC0093 at 8B-3.
8	4A/3A/5A		0428d440	15	10000000C944FC9F	10000000C94A10CF	NODEA/NODEB(093/094)	8B 7B	3 2	APACHKWINC0093 APACHKWINC0094	28	192.64	403845120	1	0:00	1	1:00	Cluster server with APACHKWINC0093. Host group for APACHKWINC0093 at 8B-3.
9	5C/6C	B	0428d420	0	10000000C9278B0E	-	EMAPP002	5B	3	APACHKWINC0002	7	48.16	100961280	0	0:12	0	1:12	ok
9	5C/6C	B	0428d420	0	10000000C9278B0E	-	EMAPP002	5B	3	APACHKWINC0002	4	27.52	57692160	1	0:4E	1	1:4E	ok
10	5A/6A	8	0428d440	30	10000000C9213428	10000000C9212AE0	EMAPP022A	5B	2	APACHKWINC0022	3	20.64	43269120	A	0:1F	1	1:1F	ok
10	5A/6A	8	0428d440	30	10000000C9213428	10000000C9212AE0	EMAPP022A	5B	2	APACHKWINC0022	5	34.40	72115200	B	0:1B	2	1:1B	ok
10	5A/6A	8	0428d440	30	10000000C9213428	10000000C9212AE0	EMAPP022A	5B	2	APACHKWINC0022	1	6.88	14423040	2	0:2B	0	1:2B	ok
11	5A/6A	7	0428d440	30	10000000C9229A18	10000000C9214B03	EMAPP006A	1A	2	APACHKWINC0006	1	6.88	14423040	0	0:2A	0	1:2A	ok
11	5A/6A	7	0428d440	30	10000000C9229A18	10000000C9214B03	EMAPP006A	1A	2	APACHKWINC0006	2	13.76	28846080	2	0:23	1	1:23	ok
11	5A/6A	7	0428d440	30	10000000C9229A18	10000000C9214B03	EMAPP006A	1A	2	APACHKWINC0006	8	55.04	115384320	3	0:31	2	1:31	ok
11	5A/6A	7	0428d440	30	10000000C9229A18	10000000C9214B03	EMAPP006A	1A	2	APACHKWINC0006	9	61.92	129807360	4	0:0B	3	1:0B	ok
11	5A/6A	7	0428d440	30	10000000C9229A18	10000000C9214B03	EMAPP006A	1A	2	APACHKWINC0006	2	13.76	28846080	5	0:24	4	1:24	ok
11	5A/6A	7	0428d440	30	10000000C9229A18	10000000C9214B03	EMAPP006A	1A	2	APACHKWINC0006	10	68.80	144230400	6	0:5F	5	1:5F	ok
12	2B/1B	2	0428d411	12	10000000C92299A8	10000000C9248B17	EMAPP124			APACHKWINC0124	2	13.76	28846080	1	chk if need hu	11	chk if need hur	
13	/2B	F	0428d401	28			GCBAPP058	1B	1	APACHKWINC0058	6	41.28	86538240	0	0:46	0	1:46	Deleted
13	/2B	F	0428d401	28			GCBAPP058	1B	1	APACHKWINC0058	2	13.76	28846080	1	0:3C	1	1:3C	Deleted
14	/2B	10	0428d401	28			GCBAPP059	1B	2	APACHKWINC0059	18	123.84	259614720	0	0:01	0	1:01	Deleted
14	/2B	10	0428d401	28			GCBAPP059	1B	2	APACHKWINC0059	2	13.76	28846080	1	0:3D	1	1:3D	Deleted
15	1B/2B	9	0428D401	28			EMAPP039	7B	1	APACHKWINC0039	3	20.64	43269120	0	0:40	0	1:40	ok
15	1B/2B	9	0428D401	28			EMAPP039	7B	1	APACHKWINC0039	4	27.52	57692160	1	0:4D	1	1:4D	ok
15	1B/2B	9	0428D401	28		NA	EMAPP039	7B	1	APACHKWINC0039	1	6.88	14423040	2	0:48	2	1:48	ok
16	1B/2B	C	0428D401	28			EMAPP053	8B	2	APACHKWINC0053	12	82.56	173076480	2	0:51	0	1:51	ok
16	1B/2B	C	0428D401	28			EMAPP053	8B	2	APACHKWINC0053	12	82.56	173076480	3	0:52	1	1:52	ok
17	1C/2C	1	0428D401	28		NA	EMAPP032	5B	1	APACHKWINC0032	1	6.88	14423040	2	0:26	0	1:26	ok
17	1C/2C	1	0428D401	28		NA	EMAPP032	5B	1	APACHKWINC0032	2	13.76	28846080	3	0:0C	1	1:0C	ok
17	1C/2C	1	0428D401	28		NA	EMAPP032	5B	1	APACHKWINC0032	3	20.64	43269120	4	0:03	2	1:03	ok
18	1B/2B	D	0428D401	28			EMAPP031A	2A	1	APACHKWINC0031	5	34.40	72115200	0	0:18	0	1:18	ok
18	1B/2B	D	0428D401	28			EMAPP031A	2A	1	APACHKWINC0031	5	34.40	72115200	1	0:19	1	1:19	ok
18	1B/2B	D	0428D401	28			EMAPP031A	2A	1	APACHKWINC0031	1	6.88	14423040	2	0:27	2	1:27	ok
19	3A/4A	A	0428d420	0	10000000C9274853	-	EMAPP145A	3B	3	APACHKWINC0145	6	41.28	86538240	4	0:17	0	1:17	ok
19	3A/4A	A	0428d420	0	10000000C9274853	-	EMAPP145A	3B	3	APACHKWINC0145	2	13.76	28846080	5	0:0E	1	1:0E	ok
20	3A/4A	B	0428d420	0	10000000C9214AF4	-	EMAPP051A	4A	2	APACHKWINC0051	4	27.52	57692160	6	0:4C	0	1:4C	ok
20	3A/4A	B	0428d420	0	10000000C9214AF4	-	EMAPP051A	4A	2	APACHKWINC0051	20	137.60	288460800	7	0:60	1	1:60	ok
20	3A/4A	B	0428d420	0	10000000C9214AF4	-	EMAPP051A	4A	2	APACHKWINC0051	16	110.08	230768640	8	0:61	2	1:61	ok
21	3A	C	0428d420	0	10000000C9221383	-	EMAPP030	5A	3	APACHKWINC0030	5	34.40	72115200	0	0:1C	0	1:1C	ok
22	3A	D	0428d420	0	10000000C92184EE		EMAPP050	2A	3	APACHKWINC0050	6	41.28	86538240	6	0:45	2	1:45	ok
22	3A	D	0428d420	0	10000000C92184EE	-	EMAPP050	2A	3	APACHKWINC0050	8	55.04	115384320	3	0:34	0	1:34	ok
22	3A	D	0428d420	0	10000000C92184EE	-	EMAPP050	2A	3	APACHKWINC0050	9	61.92	129807360	5	0:62	1	1:62	ok
23	4A	7	0428d430	15		10000000C9490831	APACSGWINP1002	5A	1	APACHKWINC1002	4	27.52	57692160	0	0:1D	0	1:1D	ok
23	4A	7	0428d430	15		10000000C9490831	APACSGWINP1002	5A	1	APACHKWINC1002	9	61.92	129807360	1	0:0A	1	1:0A	ok
24	4B/3B	E	0428d431	11			ASSGSINPRD126A	1B	3	APACHKWINC0126	4	27.52	57692160	0	0:4B	0	1:4B	ok
24	4B/3B	E	0428d431	11			ASSGSINPRD126A	1B	3	APACHKWINC0126	5	34.40	72115200	1	0:44	1	1:44	ok
25	4B/3B	D	0428d431	11			EMAPP147A	6B	2	APACHKWINC0147	4	27.52	57692160	0	0:1E	0	1:1E	ok
25	4B/3B	D	0428d431	11			EMAPP147A	6B	2	APACHKWINC0147	6	41.28	86538240	1	0:14	1	1:14	ok
25	4B/3B	D	0428d431	11			EMAPP147A	6B	2	APACHKWINC0147	6	41.28	86538240	2	0:15	2	1:15	ok
26	3B/4B	10	0428d421	27			EMAPP049A	2A	4	APACHKWINC0049	3	20.64	43269120	0	0:20	0	1:20	ok
26	3B/4B	10	0428d421	27			EMAPP049A	2A	4	APACHKWINC0049	4	27.52	57692160	1	0:42	1	1:42	ok
27	3B	1	0428d421	27			EMAPP035A	2A	5	APACHKWINC0035	4	27.52	57692160	1	0:4F	0	1:4F	ok
27	3B	1	0428d421	27			EMAPP035A	2A	5	APACHKWINC0035	1	6.88	14423040	2	0:4A	1	1:4A	ok
27	3B	1	0428d421	27			EMAPP035A	2A	5	APACHKWINC0035	4	27.52	57692160	3	0:50	2	1:50	ok
28	3B/4B	7	0428d421	27			GCBAPP186A			APACHKWINC0186	3	20.64	43269120	0	chk if need hu	10	chk if need hur	Deleted
28	3B/4B	7	0428d421	27			GCBAPP186A			APACHKWINC0186	5	34.40	72115200	1	chk if need hu	11	chk if need hur	Deleted
28	3B/4B	7	0428d421	27			GCBAPP186A			APACHKWINC0186	1	6.88						

31	7B	9	0428D461	25	1000000C943301C	1000000C943306D	APACSGWINP1123	6A	1	APACHKWINC1123	22	151.36	317306880	3	0:53	0	1:53	ok	
32	7B	D	0428D461	25	1000000C9433019	1000000C943315B	APACSGWINP1117	4B	1	APACHKWINC1117	1	6.88	14423040	1	0:49	0	1:49	ok	
32	7B	D	0428D461	25	1000000C9433019	1000000C943315B	APACSGWINP1117	4B	1	APACHKWINC1117	15	103.20	216345600	4	0:54	1	1:54	ok	
33	7B	B	0428D461	25	1000000C943313D	1000000C943324D	APACSGWINP1085	7B	5	APACHKWINC1085	29	199.52	418268160	0	0:63	0	1:63	ok	
34	7A/8A	9	0428D460	29	10000000C94A7528	10000000C94A7786	APACSGWINP1061	3B	2	APACHKWINC1061	4	27.52	57692160	1	0:41	0	1:41	ok	
35	8A/7A	6	0428D460	13	10000000C94A46CF	10000000C94A74C7	APACSGWINP1062	7B	7	APACHKWINC1062	2	13.76	28846080	0	0:64	0	1:64	ok	
35	8A/7A	6	0428D460	13	10000000C94A46CF	10000000C94A74C7	APACSGWINP1062	7B	7	APACHKWINC1062	8	55.04	115384320	1	0:65	1	1:65	ok	
35	8A/7A	6	0428D460	13	10000000C94A46CF	10000000C94A74C7	APACSGWINP1062	7B	7	APACHKWINC1062	5	34.40	72115200	2	0:66	2	1:66	ok	
35	8A/7A	6	0428D460	13	10000000C94A46CF	10000000C94A74C7	APACSGWINP1062	7B	7	APACHKWINC1062	10	68.80	144230400	3	0:67	3	1:67	ok	
35	8A/7A	6	0428D460	13	10000000C94A46CF	10000000C94A74C7	APACSGWINP1062	7B	7	APACHKWINC1062	30	206.40	432691200	4	0:68	4	1:68	ok	
36	8A/7A	8	0428D460	13	10000000C94A776B	10000000C94AFE86	APACSGWINP1063	4B	2	APACHKWINC1063	8	55.04	115384320	1	hk if need hu	11	chk if need hur		
37	7B	3	0428D461	25	10000000C943306C	10000000C9433138	EMAPP123	7A	2	APACHKWINC0123	3	20.64	43269120	1	0:3F	0	1:3F	ok	
37	7B	3	0428D461	25	10000000C943306C	10000000C9433138	EMAPP123	7A	2	APACHKWINC0123	2	13.76	28846080	2	0:2E	1	1:2E	ok	
37	7B	3	0428D461	25	10000000C943306C	10000000C9433138	EMAPP123	7A	2	APACHKWINC0123	5	34.40	72115200	3	0:2F	2	1:2F	ok	
37	7B	3	0428D461	25	10000000C943306C	10000000C9433138	EMAPP123	7A	2	APACHKWINC0123	5	34.40	72115200	4	0:43	3	1:43	ok	
38	1D/2D	7	0428D403	20	10000000c9561D24	10000000c956155E	APACSGWINP1139	2B	3	APACHKWINC1139	8	55.04	115384320	0	0:69	0	1:69	ok	
39	1D/2D	B	0428D403	20	10000000c9561482	10000000c9561511	APACSGWINP1141	5B	5	APACHKWINC1141	8	55.04	115384320	1	0:6A	0	1:6A	ok	
40	1D/2D	1	0428D403	20	10000000c9561D23	10000000c9561D71	APACSGWINP1145	7B 8B	3 4	APACHKWINC1144 APACHKWINC1145	8	55.04	115384320	1	0:6B	1	1:6B	Cluster server with APACHKWINC1144. Host group for APACHKWINC1144 at 7B-3	ok
40	1D/2D	1	0428D403	20	10000000c9561D23	10000000c9561D71	APACSGWINP1145	7B 8B	3 4	APACHKWINC1144 APACHKWINC1145	8	55.04	115384320	2	0:6C	2	1:6C	Cluster server with APACHKWINC1144. Host group for APACHKWINC1144 at 7B-3	ok
41	1D/2D	A	0428D403	20	10000000C95C27A1	10000000C95C279B	APACSGWINP1136	2B	1	APACHKWINC1136	2	13.76	28846080	1	0:0D	0	1:0D	ok	
41	1D/2D	A	0428D403	20	10000000C95C27A1	10000000C95C279B	APACSGWINP1136	2B	1	APACHKWINC1136	3	20.64	43269120	2	0:04	1	1:04	ok	
42	5C/6C	1	0428D442	22	10000000C956145B	10000000C956150B	APACSGWINP1140	2B	5	APACHKWINC1140	8	55.04	115384320	0	0:6D	0	1:6D	ok	
43	5C/6C	9	0428D442	22	10000000C953FB45	10000000C956148A	APACSGWINP1142	7B	9	APACHKWINC1142	8	55.04	115384320	0	0:6E	0	1:6E	ok	
44	1D/2D	3					APACSGWINP1170	1A	5	APACHKWINC1170	1	6.88	14423040	0	0:6F	0	1:6F	ok	
45	5C/6C	2					APACSGWINP1165	1A	6	APACHKWINC1165	4	27.52	57692160	0	0:70	0	1:70	ok	
46	5C/6C	2					APACSGWINP1165	1A	6	APACHKWINC1165	4	27.52	57692160	1	0:71	1	1:71	ok	
47	7A/8A	7					APACSGWINP1195	4A	7	APACHKWINC1195	22	151.36	317306880	0	0:72	0	1:72 (1-2)	take 0:2C, 0:2D	
48	7A/8A	7					APACSGWINP1195	4A	7	APACHKWINC1195	22	151.36	317306880	1	0:73	1	1:73 (1-4)	take 1:2C, 1:2D	
49	7A/8A	7					APACSGWINP1195	4A	7	APACHKWINC1195	30	206.40	432691200	2	0:74	2	1:74 (5-3)	take 1:33	
50	5C/6C	5					APACSGWINP1184	4A	8	APACHKWINC1184	4	27.52	57692160	0	0:75	0	1:75 (5-3)	take 1:38, 1:39, 1:3A	
51	7B	4					APACSGWINP1072	1B	6	APACSGWINC1072	3	20.64	43269120	0	0:76 (1-7)	0	1:76 (5-3)		
51	7B	4					APACSGWINP1072	1B	6	APACSGWINC1072	12	82.56	173076480	1	0:77 (1-7)	1	1:77 (5-1)		
52	1D	2					APACSGWINP1138	1B	1	APACSGWINC1138	2	13.76	28846080	0	0:78 (5-2)	0	1:78 (5-4)	take 0:3E, 1:3E	
53	1D	2					APACSGWINP1138	1B	1	APACSGWINC1138	1	6.88	14423040	1	0:79 (1-7)	1	1:79 (5-3)		
54	7A	4					APACSGWINP1055	2B	9	APACSGWINC1055	2	13.76	28846080	0	0:7A (1-7)	0	1:7A (5-3)	Need to do open9 to openV migration. Luns in HK can be cut.	
55	5C	4					APACSGWINP1106	4B	3	APACSGWINC1106	15	103.20	216345600	0	0:7B (1-7)	0	1:7B (5-1)	take 0:33	
56	1C	8					APACSGWINP1090	4B	5	APACSGWINC1090	11	75.68	158653440	0	NA	0	0:7C (1-7)	Only map one LUN to this host	
57	3D/4D	1									1	0.00	14423040	0					
58	3D/4D	1									2	13.76	28846080	1					
59	3D/4D	1									2	13.76	28846080	2					
60	3D/4D	1									2	13.76	28846080	3					
61	3D/4D	1									9	61.92	129807360	4					
62	3D/4D	1									10	68.80	144230400	5					
					emapp005		emapp005			APACSGWINC005		17.99							
					emapp005		emapp005			APACSGWINC005		17.99							
					APACSGWINP1011		APACSGWINP1011	1A	0B	APACSGWINC1011_New	1	6.87	14423040	0	0:7D (1-1)	0	1: 7D (1-3)		
					APACSGWINP1011		APACSGWINP1011	1A	0B	APACSGWINC1011_New	2	13.75	28846080	1	0:7E (1-1)	1	1:7E (1-3)		
					APACSGWINP1011		APACSGWINP1011	1A	0B	APACSGWINC1011_New	5	34.38	72115200	2	0:7F (5-1)	2	1:7F (5-3)		
					APACSGWINP1011		APACSGWINP1011	1A	0B	APACSGWINC1011_New	3	20.63	43269120	3	0:80 (5-1)	3	1:80 (5-3)		
					emapp006		emapp006	1A	9	APACSGWINC0006_New	1	6.87	14423040	0	0:81 (1-1)	0	1:81 (1-3)		
					emapp006		emapp006	1A	9	APACSGWINC0006_New	2	13.75	28846080	1	0:82 (1-1)	1	1:82 (1-3)		
					emapp006		emapp006	1A	9	APACSGWINC0006_New	2	13.75	28846080	2	0:83 (1-1)	2	1:83 (1-3)		
					emapp006		emapp006	1A	9	APACSGWINC0006_New	2	13.75	28846080	3	0:84 (1-1)	3	1:84 (1-3)		
					emapp006		emapp006	1A	9	APACSGWINC0006_New	9	61.90	129807360	4	0:85 (5-1)	4	1:85 (5-3)		
					emapp006		emapp006	1A	9	APACSGWINC0006_New	10	68.77	144230400	5	0:86 (5-1)	5	1: 86 (5-3)		