

HCP-AW/HCP/HCAP Detail Display

ID Table

System	HCP
Serial	11550
Site ID	PCH0013
Customer	Statutarni mesto Brno Magistrat mesta
Unit Name	HCP500_AMB
Location	MMB, Brno, Barvirska
IP Address	10.25.50.21
Last Communication (Site)	20140203 - 161000
Date Transferred (Center)	20140203 - 071112
Transfer Type	HTTPS

System Table

HCP Version	5.0.0.126
MIB Version	5.0
Capacity Balance Status	Waiting
Capacity Balance Status Time	Thu May 3 09:16:26 2012
Content Verification Status	Stopped
Content Verification Status Time	Sun Feb 2 23:00:00 2014
Protection Status	Completed
Protection Status Time	Sat Feb 1 23:03:38 2014
Scavenging Status	Completed
Scavenging Status Time	Sat Feb 1 23:20:19 2014
Compression Status	Completed
Compression Status Time	Mon Feb 3 10:37:15 2014
Duplicate Elimination Status	Completed
Duplicate Elimination Status Time	Sun Feb 2 23:09:10 2014
Garbage Collection Status	Completed
Garbage Collection Status Time	Sun Feb 2 23:00:00 2014
Content Verification Repair Option	Yes
Querying Connected Search	No
Indexing Connected Search	No
Enabled Search Console	No

Enabled Search API	No
Querying Enabled Search	No
Indexing Enabled Search	No
Enabled Search Admin UI	No
Objects to be Shredded	0
Bytes to be Shredded	0
Shredding Rate	Medium
Total Capacity	32986136051712
Protected Space	20494736662528
Ingested Space	10963992250725
Duplicate Elimination Objects Merged	27586
Duplicate Elimination Bytes Saved	1515384154074
Object Count	508668
Indexed Objects Count	0
Storage Type	external
Replication Enabled	No
Search Enabled	No
System DPL Safe	No
Irreparable Objects Present	No
Non Replicated DPL Safe	Unknown Value-0
Migration Description	No migration in progress
Migration State	Not Migrating
Migration Complete Size	0
Migration Objects Count	0
Migration Total Size	0
Migration Total Objects	0
Migration Run Time	No migration in progress
Migration Remaining	No migration in progress
Search Facility	NONE
Compression Space Saved	6500700160
Compression Percent Saved	0
Compression Objects Count	215992
Compression Rate	Medium
Compression After Days	30
Compression Min Size KB	10

Storage Tiering Status	Waiting
Storage Tiering Status Time	Tue Apr 24 10:52:31 2012
AD Enabled	Disabled
AD Single Signon	Yes
Spindown Usage	0
Spindown Capacity	0
Indexing Volumes By Index	0
Indexing Volumes By Other	10237091581952
Indexing Volumes Capacity	16493068025856
HCP Hotfix Version	
Network Management	
Migration Time Remaining	No migration in progress

Node Table

Node	IP Address	Used Capacity	Available Capacity	Total Capacity	Node Boot Time	Type	NIC Failure	SAN Status	Hardware Type	BBU Broken	BBU Diagnostics	AD Account Exists	AD Credentials Valid	AD Disrupted	AD SSL Functioning	Node Status
101	10.25.50.21	5144938393600	3101595619328	8246534012928	Thu May 3 09:13:56 2012	Storage	No	SAN Good	Hitachi CR 220			Yes	Yes	No	Yes	Available
102	10.25.50.22	5102033178624	3144500834304	8246534012928	Thu May 3 09:13:59 2012	Storage	No	SAN Good	Hitachi CR 220			Yes	Yes	No	Yes	Available
103	10.25.50.23	5143793250304	3102740762624	8246534012928	Fri May 11 06:16:38 2012	Storage	No	SAN Good	Hitachi CR 220			Yes	Yes	No	Yes	Available
104	10.25.50.24	5103971840000	3142562172928	8246534012928	Thu May 3 09:13:58 2012	Storage	No	SAN Good	Hitachi CR 220			Yes	Yes	No	Yes	Available

Storage Table

Index	Node	Usage	Availability	Capacity	Channel Unit	Features	Spin State	Status
101001	101	2638738106613760	1546374324224	4123267006464	Data volume 1	Primary ZCF, Internal database transaction log, Object data	Spinning	Available
101002	101	2624181250293760	1560590004224	4123267006464	Shared volume 2	Primary ZCF, Internal database, Object data, MQE index	Spinning	Available
102001	102	2606051547414528	1578294792192	4123267006464	Data volume 1	Primary ZCF, Internal database transaction log, Object data	Spinning	Available
102002	102	2612932869357568	1571574751232	4123267006464	Shared volume 2	Primary ZCF, Internal database, Object data, MQE index	Spinning	Available
103001	103	2625667795517440	1559138299904	4123267006464	Data volume 1	Primary ZCF, Internal database transaction log, Object data	Spinning	Available
103002	103	2636078934654976	1548971171840	4123267006464	Shared volume 2	Primary ZCF, Internal database, Object data, MQE index	Spinning	Available
104001	104	2611380880408576	1573090365440	4123267006464	Data volume 1	Primary ZCF, Internal database transaction log, Object data	Spinning	Available
104002	104	2609588725612544	1574840516608	4123267006464	Shared volume 2	Primary ZCF, Internal database, Object data, MQE index	Spinning	Available

Tenant Table

Index	Name	Allow Search	Allow Versioning	Allow Retention Mode Selection	Allow Replication	Objects Stored	Objects Indexed	Hard Quota	Soft Quota	Allocated Quota	Physical Bytes Used	Logical Bytes Used	Name Space Quota	Authentication	Management Network	Data Network
1	DESA	No	No	No	No	5958	0	107374182400	85	10737418240	6171033600	3078563007	No Quota	LOCAL		
2	desaprod	No	No	Yes	No	502710	0	32985348833280	85	28587302322176	21923900940288	10960913687718	No Quota	LOCAL		

Replication Table

Index	Link Name	Link ID	Remote Name	Remote Port	State	Authoritative	Suspended	Master	Backlog Seconds	Total Bytes	Byte Transfer Rate	Total Operations	Operations Rate	Objects to be Replicated	Bytes to be Replicated	Link Network
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IPMI Table

Index	NodeID	Type	Name	Status
1	101	Temperature	CPU1 Temp	28.0C (82.0F)
2	101	Temperature	CPU2 Temp	29.0C (84.0F)
3	101	Temperature	System Temp	31.0C (87.0F); (range 0.0-84.0C)
4	101	Temperature	System Temp2	28.0C (82.0F); (range 0.0-84.0C)
5	101	Temperature	System Temp3	36.0C (96.0F); (range 0.0-84.0C)
6	101	Temperature	HDD PLT1 TEMP1	17.0C (62.0F); (range 0.0-52.0C)
7	101	Temperature	INTAKE TEMP	14.0C (57.0F); (range -3.0-49.0C)
1	101	Power Supply	Power Supply1	Presence detected
2	101	Power Supply	Power Supply2	Presence detected
1	101	Fan	FAN1	4400.0 RPM (range 2800.0-22000.0 RPM)
2	101	Fan	FAN2	4300.0 RPM (range 2700.0-22000.0 RPM)
3	101	Fan	FAN3	4400.0 RPM (range 2800.0-22000.0 RPM)
4	101	Fan	FAN4	4200.0 RPM (range 2700.0-22000.0 RPM)
5	101	Fan	FAN5	4400.0 RPM (range 2800.0-22000.0 RPM)
6	101	Fan	FAN6	4100.0 RPM (range 2700.0-22000.0 RPM)
1	101	Processor	CPU1	Presence detected
2	101	Processor	CPU2	Presence detected
1	101	Voltage	CPU1 Vcore	0.98 Volts (0.608-1.49 Volts)
2	101	Voltage	CPU2 Vcore	1.019 Volts (0.608-1.49 Volts)
3	101	Voltage	CPU1 VTT	1.127 Volts (0.794-1.382 Volts)

4	101	Voltage	CPU2 VTT	1.176 Volts (0.794-1.382 Volts)
5	101	Voltage	CPU1 DDR3 1.5V	1.548 Volts (1.343-1.656 Volts)
6	101	Voltage	CPU2 DDR3 1.5V	1.49 Volts (1.343-1.656 Volts)
7	101	Voltage	3.3V	3.323 Volts (2.957-3.641 Volts)
8	101	Voltage	12V	12.084 Volts (10.773-13.224 Volts)
9	101	Voltage	5V	5.048 Volts (4.479-5.522 Volts)
10	101	Voltage	5VSB	5.143 Volts (4.479-5.522 Volts)
11	101	Voltage	3.3V AUX	3.291 Volts (2.957-3.641 Volts)
12	101	Voltage	1.1V IOH	1.107 Volts (0.99-1.215 Volts)
13	101	Voltage	1.5V ICH	1.509 Volts (1.343-1.656 Volts)
1	102	Temperature	CPU1 Temp	30.0C (86.0F)
2	102	Temperature	CPU2 Temp	28.0C (82.0F)
3	102	Temperature	System Temp	41.0C (105.0F); (range 0.0-84.0C)
4	102	Temperature	System Temp2	29.0C (84.0F); (range 0.0-84.0C)
5	102	Temperature	System Temp3	34.0C (93.0F); (range 0.0-84.0C)
6	102	Temperature	HDD PLT1 TEMP1	17.0C (62.0F); (range 0.0-52.0C)
7	102	Temperature	INTAKE TEMP	14.0C (57.0F); (range -3.0-49.0C)
1	102	Power Supply	Power Supply1	Presence detected
2	102	Power Supply	Power Supply2	Presence detected
1	102	Fan	FAN1	4300.0 RPM (range 2800.0-22000.0 RPM)
2	102	Fan	FAN2	4200.0 RPM (range 2700.0-22000.0 RPM)
3	102	Fan	FAN3	4500.0 RPM (range 2800.0-22000.0 RPM)
4	102	Fan	FAN4	4200.0 RPM (range 2700.0-22000.0 RPM)
5	102	Fan	FAN5	4500.0 RPM (range 2800.0-22000.0 RPM)
6	102	Fan	FAN6	4200.0 RPM (range 2700.0-22000.0 RPM)
1	102	Processor	CPU1	Presence detected
2	102	Processor	CPU2	Presence detected
1	102	Voltage	CPU1 Vcore	0.97 Volts (0.608-1.49 Volts)
2	102	Voltage	CPU2 Vcore	1.009 Volts (0.608-1.49 Volts)
3	102	Voltage	CPU1 VTT	1.127 Volts (0.794-1.382 Volts)
4	102	Voltage	CPU2 VTT	1.166 Volts (0.794-1.382 Volts)
5	102	Voltage	CPU1 DDR3 1.5V	1.539 Volts (1.343-1.656 Volts)
6	102	Voltage	CPU2 DDR3 1.5V	1.49 Volts (1.343-1.656 Volts)
7	102	Voltage	3.3V	3.339 Volts (2.957-3.641 Volts)
8	102	Voltage	12V	12.084 Volts (10.773-13.224 Volts)

9	102	Voltage	5V	5.072 Volts (4.479-5.522 Volts)
10	102	Voltage	5VSB	5.167 Volts (4.479-5.522 Volts)
11	102	Voltage	3.3V AUX	3.291 Volts (2.957-3.641 Volts)
12	102	Voltage	1.1V IOH	1.107 Volts (0.99-1.215 Volts)
13	102	Voltage	1.5V ICH	1.499 Volts (1.343-1.656 Volts)
1	103	Temperature	CPU1 Temp	30.0C (86.0F)
2	103	Temperature	CPU2 Temp	23.0C (73.0F)
3	103	Temperature	System Temp	36.0C (96.0F); (range 0.0-84.0C)
4	103	Temperature	System Temp2	29.0C (84.0F); (range 0.0-84.0C)
5	103	Temperature	System Temp3	36.0C (96.0F); (range 0.0-84.0C)
6	103	Temperature	HDD PLT1 TEMP1	17.0C (62.0F); (range 0.0-52.0C)
7	103	Temperature	INTAKE TEMP	14.0C (57.0F); (range -3.0-49.0C)
1	103	Power Supply	Power Supply1	Presence detected
2	103	Power Supply	Power Supply2	Presence detected
1	103	Fan	FAN1	4400.0 RPM (range 2800.0-22000.0 RPM)
2	103	Fan	FAN2	4300.0 RPM (range 2700.0-22000.0 RPM)
3	103	Fan	FAN3	4500.0 RPM (range 2800.0-22000.0 RPM)
4	103	Fan	FAN4	4200.0 RPM (range 2700.0-22000.0 RPM)
5	103	Fan	FAN5	4400.0 RPM (range 2800.0-22000.0 RPM)
6	103	Fan	FAN6	4200.0 RPM (range 2700.0-22000.0 RPM)
1	103	Processor	CPU1	Presence detected
2	103	Processor	CPU2	Presence detected
1	103	Voltage	CPU1 Vcore	0.97 Volts (0.608-1.49 Volts)
2	103	Voltage	CPU2 Vcore	1.009 Volts (0.608-1.49 Volts)
3	103	Voltage	CPU1 VTT	1.127 Volts (0.794-1.382 Volts)
4	103	Voltage	CPU2 VTT	1.166 Volts (0.794-1.382 Volts)
5	103	Voltage	CPU1 DDR3 1.5V	1.548 Volts (1.343-1.656 Volts)
6	103	Voltage	CPU2 DDR3 1.5V	1.49 Volts (1.343-1.656 Volts)
7	103	Voltage	3.3V	3.355 Volts (2.957-3.641 Volts)
8	103	Voltage	12V	12.084 Volts (10.773-13.224 Volts)
9	103	Voltage	5V	5.048 Volts (4.479-5.522 Volts)
10	103	Voltage	5VSB	5.143 Volts (4.479-5.522 Volts)
11	103	Voltage	3.3V AUX	3.307 Volts (2.957-3.641 Volts)
12	103	Voltage	1.1V IOH	1.117 Volts (0.99-1.215 Volts)
13	103	Voltage	1.5V ICH	1.509 Volts (1.343-1.656 Volts)

1	104	Temperature	CPU1 Temp	32.0C (89.0F)
2	104	Temperature	CPU2 Temp	28.0C (82.0F)
3	104	Temperature	System Temp	32.0C (89.0F); (range 0.0-84.0C)
4	104	Temperature	System Temp2	30.0C (86.0F); (range 0.0-84.0C)
5	104	Temperature	System Temp3	36.0C (96.0F); (range 0.0-84.0C)
6	104	Temperature	HDD PLT1 TEMP1	17.0C (62.0F); (range 0.0-52.0C)
7	104	Temperature	INTAKE TEMP	15.0C (59.0F); (range -3.0-49.0C)
1	104	Power Supply	Power Supply1	Presence detected
2	104	Power Supply	Power Supply2	Presence detected
1	104	Fan	FAN1	4300.0 RPM (range 2800.0-22000.0 RPM)
2	104	Fan	FAN2	4200.0 RPM (range 2700.0-22000.0 RPM)
3	104	Fan	FAN3	4500.0 RPM (range 2800.0-22000.0 RPM)
4	104	Fan	FAN4	4200.0 RPM (range 2700.0-22000.0 RPM)
5	104	Fan	FAN5	4400.0 RPM (range 2800.0-22000.0 RPM)
6	104	Fan	FAN6	4200.0 RPM (range 2700.0-22000.0 RPM)
1	104	Processor	CPU1	Presence detected
2	104	Processor	CPU2	Presence detected
1	104	Voltage	CPU1 Vcore	0.97 Volts (0.608-1.49 Volts)
2	104	Voltage	CPU2 Vcore	1.009 Volts (0.608-1.49 Volts)
3	104	Voltage	CPU1 VTT	1.127 Volts (0.794-1.382 Volts)
4	104	Voltage	CPU2 VTT	1.166 Volts (0.794-1.382 Volts)
5	104	Voltage	CPU1 DDR3 1.5V	1.548 Volts (1.343-1.656 Volts)
6	104	Voltage	CPU2 DDR3 1.5V	1.49 Volts (1.343-1.656 Volts)
7	104	Voltage	3.3V	3.339 Volts (2.957-3.641 Volts)
8	104	Voltage	12V	12.084 Volts (10.773-13.224 Volts)
9	104	Voltage	5V	5.072 Volts (4.479-5.522 Volts)
10	104	Voltage	5VSB	5.143 Volts (4.479-5.522 Volts)
11	104	Voltage	3.3V AUX	3.291 Volts (2.957-3.641 Volts)
12	104	Voltage	1.1V IOH	1.117 Volts (0.99-1.215 Volts)
13	104	Voltage	1.5V ICH	1.499 Volts (1.343-1.656 Volts)

Note that some data points in the above tables are dependent on the code level of the HCP and the code level of Hi-Track