

ID Table	
System	AMS 2100E
Type E-200	Yes
Serial	83053855
Site ID	PCH0013
Microcode	08B7/G-X
Customer	Statutarni mesto Brno Magistrat mesta
Unit Name	AMS2100_AMB
Location	AMB, Brno, Barvi
IP Address 1	10.25.77.41
IP Address 2	10.25.77.42
Last Communication (Site)	20140202 160900
Date Transferred (CTR)	20140202 161000

Drive Status																						
	Cabinet Type	HDU														Power		Fan		Enc		
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	0	1	0	1	0	1
Unit 1	RKAK																					
Unit 0	RKES																					

[Click for Legend.](#)

HDD Detail											
Unit	HDU	Vendor	HDU Type	Capacity	Version	Serial	Data Type	Data Status	Attach Status	Last LBA	LBA Capacity (GB)
00	00	HITACHI	DKR2J-K600SS	600G	D02A	J9X0GVNL	Data	Normal	Attached	004319DD9B	576.39
00	01	SEAGATE	DKS2G-K600SS	600G	5C58	6SL71QHR	Spare	Abnormal	Attached	004319DD9B	576.39
00	02	HITACHI	DKR2J-K600SS	600G	D02A	J9X0GVLL	Data	Normal	Attached	004319DD9B	576.39
00	03	HITACHI	DKR2J-K600SS	600G	D02A	J9WZKXZL	Data	Normal	Attached	004319DD9B	576.39
00	04	HITACHI	DKR2J-K600SS	600G	D02A	J9X0T36L	Data	Normal	Attached	004319DD9B	576.39
00	05	HITACHI	DKR2J-K600SS	600G	D02A	J9X0RXRL	Data	Normal	Attached	004319DD9B	576.39
00	06	HITACHI	DKR2J-K600SS	600G	D02A	J9X0RASL	Data	Normal	Attached	004319DD9B	576.39
00	07	HITACHI	DKR2J-K600SS	600G	D02A	J9X0S7UL	Data	Normal	Attached	004319DD9B	576.39
00	08	HITACHI	DKR2J-K600SS	600G	D02A	J9X0S3KL	Data	Normal	Attached	004319DD9B	576.39
00	09	HITACHI	DKR2J-K600SS	600G	D02A	J9WZX1RL	Data	Normal	Attached	004319DD9B	576.39
00	10	HITACHI	DKR2J-K600SS	600G	D02A	J9X0VKWL	Data	Normal	Attached	004319DD9B	576.39
00	11	HITACHI	DKR2J-K600SS	600G	D02A	J9X0T37L	Data	Normal	Attached	004319DD9B	576.39

00	12	HITACHI	DKR2J-K600SS	600G	D02A	J9X0X3KL	Data	Normal	Attached	004319DD9B	576.39
00	13	HITACHI	DKR2J-K600SS	600G	D02A	J9X0XJ6L	Data	Normal	Attached	004319DD9B	576.39
00	14	HITACHI	DKR2J-K600SS	600G	D02A	J9WZWYEL	Data	Normal	Attached	004319DD9B	576.39
01	00	SEAGATE	ST31000524NS	1000G	4B0E	9WK5HEKB	Data	Normal	Attached	0072A4FFFF	984.79
01	01	SEAGATE	ST31000524NS	1000G	4B0E	9WK5HENY	Data	Normal	Attached	0072A4FFFF	984.79
01	02	HITACHI	HDS721010KLA33R	1000G	AG0A	PBHLZE6F	Data	Normal	Attached	0072A4FFFF	984.79
01	03	SEAGATE	ST31000524NS	1000G	4B0E	9WK5HE8F	Data	Normal	Attached	0072A4FFFF	984.79
01	04	HITACHI	HDS721010KLA33R	1000G	AG0A	PBHLZ3JF	Data	Normal	Attached	0072A4FFFF	984.79
01	05	HITACHI	HDS721010KLA33R	1000G	AG0A	PBHM1H1F	Data	Normal	Attached	0072A4FFFF	984.79
01	06	HITACHI	HDS721010KLA33R	1000G	AG0A	PBHLXU3F	Data	Normal	Attached	0072A4FFFF	984.79
01	07	HITACHI	HDS721010KLA33R	1000G	AG0A	PBHM0TLF	Data	Normal	Attached	0072A4FFFF	984.79
01	08	HITACHI	HDS721010KLA33R	1000G	AG0A	PBHM1GYF	Data	Normal	Attached	0072A4FFFF	984.79
01	09	SEAGATE	ST31000524NS	1000G	4B0E	9WK5HH08	Data	Normal	Attached	0072A4FFFF	984.79
01	10	SEAGATE	ST31000524NS	1000G	4B0E	9WK5J6TD	Data	Normal	Attached	0072A4FFFF	984.79
01	11	SEAGATE	ST31000524NS	1000G	4B0E	9WK5HDTG	Data	Normal	Attached	0072A4FFFF	984.79
01	12	SEAGATE	ST31000524NS	1000G	4B0E	9WK5HEQL	Spare	Abnormal	Attached	0072A4FFFF	984.79

* indicates a drive of a higher capacity configured as a lower capacity drive. The lower capacity is indicated.

Raid Group Detail

Num	Start Unit	Start HDU	Width	Depth	Raid Level	Drive Type	LUNs	Entire 512K Blocks - (TB)	Remain 512K Blocks - (TB)	Used 512K Blocks - (TB)	Parity Group	Drives (Unit:HDU)
00	00	00	14	1	1+0	SAS	10	7681114 Blocks 4.027 TB	4307968 Blocks 2.259 TB	3373146 Blocks 1.768 TB	00-00	00:00 00:14 00:02 00:03 00:04 00:05 00:06 00:07 00:08 00:09 00:10 00:11 00:12 00:13
01	01	00	12	1	6	SATA	3	18762560 Blocks 9.837 TB	2231100 Blocks 1.170 TB	16531460 Blocks 8.667 TB	00-00	01:00 01:01 01:02 01:03 01:04 01:05 01:06 01:07 01:08 01:09 01:10 01:11

License Detail

Name	Option Code	Installed	Enabled
CACHERESIDENCY	1	Yes	Yes
SNMP-AGENT	5	Yes	Yes
LUN-MANAGER	A	Yes	Yes
PFM-MONITOR	D	Yes	Yes
CACHEPARTITION	10	Yes	Yes
AUDIT-LOGGING	15	Yes	Yes
ACCOUNT	16	Yes	Yes
VOL-MIGRATION	17	Yes	No
D_PROVISIONING	2B	Yes	Yes

Port Platform Summary

Platform	Number
HPUX	0
Solaris	0
AIX	0
Linux	0
Windows	0
VMWare	0
NetWare	0
Invalid	0

Port Information

Controller	Port	Type	Security Set	Host Connector Num:Status	Platform:Qty
0	0A	Fibre	Yes	0: Okay	
0	0B	Fibre	Yes	0: Okay	
1	1A	Fibre	Yes	0: Okay	
1	1B	Fibre	Yes	0: Okay	

Cache Status

		Controller 0		Controller 1	
		Size (MB)	Status	Size (MB)	Status
Option	0	2048	✓	2048	✓
	1				
	2				
	3				

Host Connector Status

		Controller 0	Controller 1
Port	A, HC-0	✓	✓
	A, HC-1	✓	✓

Controllers

	Controller 0	Controller 1
Battery Charging Circuit	✓	✓
Interface Board 0	Uninstalled	Uninstalled
Interface Board 1	Uninstalled	Uninstalled

UPS Status

	Status
UPS 0	✓

Controller Mode

Mode	Dual
This Controller Number	1
Mate Controller Status	Normal

Battery Status

Type	Unit	Interface	Charging	Voltage
Internal	0	✓	✓	✓
Internal	1	✓	✓	✓

TrueCopy Status

Pair	Path 0	Path 1
0	✓	✓
1	✓	✓

Microcode Levels

2	✓	✓		Level
3	✓	✓	Current System	08B7/G-X
4	✓	✓	Next System	08B7/G-X
5	✓	✓	Pair Ctl System	08B7/G-X
6	✓	✓		
7	✓	✓		

Temperature History

Date (yyyy-mm-dd)	Time	Temperature (C)	Temperature (F)	Power On Count	Out of Range
2014-02-02	13:34:38	32	89.6	6	No
2014-02-02	12:34:08	31	87.8	6	No
2014-02-02	11:33:38	31	87.8	6	No
2014-02-02	10:33:08	31	87.8	6	No
2014-02-02	09:32:39	30	86.0	6	No
2014-02-02	08:32:10	31	87.8	6	No
2014-02-02	07:31:41	31	87.8	6	No
2014-02-02	06:31:11	31	87.8	6	No
2014-02-02	05:30:42	30	86.0	6	No
2014-02-02	04:30:12	31	87.8	6	No
2014-02-02	03:29:42	31	87.8	6	No
2014-02-02	02:29:13	30	86.0	6	No
2014-02-02	01:28:44	31	87.8	6	No
2014-02-02	00:28:15	31	87.8	6	No
2014-02-01	23:27:44	30	86.0	6	No
2014-02-01	22:27:14	31	87.8	6	No
2014-02-01	21:26:45	31	87.8	6	No
2014-02-01	20:26:17	31	87.8	6	No
2014-02-01	19:25:46	31	87.8	6	No
2014-02-01	18:25:17	32	89.6	6	No
2014-02-01	17:24:48	32	89.6	6	No
2014-02-01	16:24:17	31	87.8	6	No
2014-02-01	15:23:49	31	87.8	6	No
2014-02-01	14:23:18	31	87.8	6	No
2014-02-01	13:22:49	32	89.6	6	No
2014-02-01	12:22:21	32	89.6	6	No

2014-02-01	11:21:50	31	87.8	6	No
2014-02-01	10:21:22	31	87.8	6	No
2014-02-01	09:20:51	32	89.6	6	No
2014-02-01	08:20:22	31	87.8	6	No
2014-02-01	07:19:53	31	87.8	6	No
2014-02-01	06:19:23	31	87.8	6	No
2014-02-01	05:18:53	31	87.8	6	No
2014-02-01	04:18:24	32	89.6	6	No
2014-02-01	03:17:55	32	89.6	6	No
2014-02-01	02:17:25	32	89.6	6	No
2014-02-01	01:16:55	32	89.6	6	No
2014-02-01	00:16:26	32	89.6	6	No
2014-01-31	23:15:56	31	87.8	6	No
2014-01-31	22:15:27	31	87.8	6	No
2014-01-31	21:14:56	31	87.8	6	No
2014-01-31	20:14:28	32	89.6	6	No
2014-01-31	19:13:58	31	87.8	6	No
2014-01-31	18:13:30	31	87.8	6	No
2014-01-31	17:12:59	31	87.8	6	No
2014-01-31	16:12:30	31	87.8	6	No
2014-01-31	15:12:01	31	87.8	6	No
2014-01-31	14:11:30	31	87.8	6	No
2014-01-31	13:11:00	31	87.8	6	No
2014-01-31	12:10:31	31	87.8	6	No
2014-01-31	11:10:02	31	87.8	6	No
2014-01-31	10:09:32	31	87.8	6	No
2014-01-31	09:09:02	31	87.8	6	No
2014-01-31	08:08:32	31	87.8	6	No
2014-01-31	07:08:03	31	87.8	6	No
2014-01-31	06:07:33	31	87.8	6	No
2014-01-31	05:07:05	31	87.8	6	No
2014-01-31	04:06:35	31	87.8	6	No
2014-01-31	03:06:05	31	87.8	6	No
2014-01-31	02:05:36	31	87.8	6	No
2014-01-31	01:05:06	31	87.8	6	No
2014-01-31	00:04:38	31	87.8	6	No
2014-01-30	23:04:08	31	87.8	6	No

2014-01-30	22:03:39	31	87.8	6	No
2014-01-30	21:03:09	31	87.8	6	No
2014-01-30	20:02:40	31	87.8	6	No
2014-01-30	19:02:09	32	89.6	6	No
2014-01-30	18:01:42	31	87.8	6	No
2014-01-30	17:01:10	32	89.6	6	No
2014-01-30	16:00:42	31	87.8	6	No
2014-01-30	15:00:13	32	89.6	6	No
2014-01-30	13:59:43	31	87.8	6	No
2014-01-30	12:59:12	31	87.8	6	No
2014-01-30	11:58:44	31	87.8	6	No
2014-01-30	10:58:13	31	87.8	6	No
2014-01-30	09:57:45	32	89.6	6	No
2014-01-30	08:57:14	31	87.8	6	No
2014-01-30	07:56:46	32	89.6	6	No
2014-01-30	06:56:15	31	87.8	6	No
2014-01-30	05:55:45	31	87.8	6	No
2014-01-30	04:55:16	32	89.6	6	No
2014-01-30	03:54:46	31	87.8	6	No
2014-01-30	02:54:18	32	89.6	6	No
2014-01-30	01:53:48	31	87.8	6	No
2014-01-30	00:53:19	31	87.8	6	No
2014-01-29	23:52:49	31	87.8	6	No
2014-01-29	22:52:19	31	87.8	6	No
2014-01-29	21:51:51	31	87.8	6	No
2014-01-29	20:51:21	31	87.8	6	No
2014-01-29	19:50:51	31	87.8	6	No
2014-01-29	18:50:21	31	87.8	6	No
2014-01-29	17:49:52	32	89.6	6	No
2014-01-29	16:49:22	32	89.6	6	No
2014-01-29	15:48:52	33	91.4	6	No
2014-01-29	14:48:24	31	87.8	6	No
2014-01-29	13:47:55	32	89.6	6	No
2014-01-29	12:47:25	31	87.8	6	No
2014-01-29	11:46:56	32	89.6	6	No
2014-01-29	10:46:26	31	87.8	6	No
2014-01-29	09:45:58	31	87.8	6	No

2014-01-29	08:45:28	32	89.6	6	No
2014-01-29	07:44:57	31	87.8	6	No
2014-01-29	06:44:28	30	86.0	6	No
2014-01-29	05:43:58	31	87.8	6	No
2014-01-29	04:43:29	31	87.8	6	No
2014-01-29	03:42:59	31	87.8	6	No
2014-01-29	02:42:30	31	87.8	6	No
2014-01-29	01:42:01	31	87.8	6	No
2014-01-29	00:41:31	31	87.8	6	No
2014-01-28	23:41:02	31	87.8	6	No
2014-01-28	22:40:30	31	87.8	6	No
2014-01-28	21:40:02	31	87.8	6	No
2014-01-28	20:39:31	31	87.8	6	No
2014-01-28	19:39:03	31	87.8	6	No
2014-01-28	18:38:34	31	87.8	6	No
2014-01-28	17:38:04	31	87.8	6	No
2014-01-28	16:37:35	31	87.8	6	No
2014-01-28	15:37:06	31	87.8	6	No
2014-01-28	14:36:36	31	87.8	6	No
2014-01-28	13:36:07	31	87.8	6	No
2014-01-28	12:35:37	31	87.8	6	No
2014-01-28	11:35:06	31	87.8	6	No
2014-01-28	10:34:36	31	87.8	6	No
2014-01-28	09:34:08	31	87.8	6	No
2014-01-28	08:33:39	31	87.8	6	No
2014-01-28	07:33:09	31	87.8	6	No
2014-01-28	06:32:39	31	87.8	6	No
2014-01-28	05:32:09	31	87.8	6	No
2014-01-28	04:31:42	31	87.8	6	No
2014-01-28	03:31:10	31	87.8	6	No
2014-01-28	02:30:41	31	87.8	6	No
2014-01-28	01:30:12	31	87.8	6	No
2014-01-28	00:29:42	31	87.8	6	No
2014-01-27	23:29:13	31	87.8	6	No
2014-01-27	22:28:42	31	87.8	6	No
2014-01-27	21:28:14	31	87.8	6	No
2014-01-27	20:27:44	31	87.8	6	No

2014-01-27	19:27:14	31	87.8	6	No
2014-01-27	18:26:46	31	87.8	6	No
2014-01-27	17:26:16	31	87.8	6	No
2014-01-27	16:25:47	31	87.8	6	No
2014-01-27	15:25:18	31	87.8	6	No
2014-01-27	14:24:47	31	87.8	6	No
2014-01-27	13:24:19	31	87.8	6	No
2014-01-27	12:23:50	31	87.8	6	No
2014-01-27	11:23:20	31	87.8	6	No
2014-01-27	10:22:50	31	87.8	6	No
2014-01-27	09:22:21	30	86.0	6	No
2014-01-27	08:21:50	31	87.8	6	No
2014-01-27	07:21:20	31	87.8	6	No
2014-01-27	06:20:51	31	87.8	6	No
2014-01-27	05:20:23	31	87.8	6	No
2014-01-27	04:19:52	31	87.8	6	No
2014-01-27	03:19:22	30	86.0	6	No
2014-01-27	02:18:54	31	87.8	6	No
2014-01-27	01:18:25	31	87.8	6	No
2014-01-27	00:17:54	31	87.8	6	No
2014-01-26	23:17:26	31	87.8	6	No
2014-01-26	22:16:55	31	87.8	6	No
2014-01-26	21:16:26	31	87.8	6	No
2014-01-26	20:15:57	31	87.8	6	No
2014-01-26	19:15:27	32	89.6	6	No
2014-01-26	18:14:59	32	89.6	6	No
2014-01-26	17:14:28	31	87.8	6	No
2014-01-26	16:14:01	32	89.6	6	No
2014-01-26	15:13:29	32	89.6	6	No
2014-01-26	14:13:01	32	89.6	6	No
2014-01-26	13:12:31	32	89.6	6	No
2014-01-26	12:12:01	32	89.6	6	No
2014-01-26	11:11:32	33	91.4	6	No
2014-01-26	10:11:04	32	89.6	6	No
2014-01-26	09:10:33	31	87.8	6	No
2014-01-26	08:10:03	31	87.8	6	No
2014-01-26	07:09:35	31	87.8	6	No

2014-01-26	06:09:05	31	87.8	6	No
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Drives Unable
to Block

Unit	Location
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