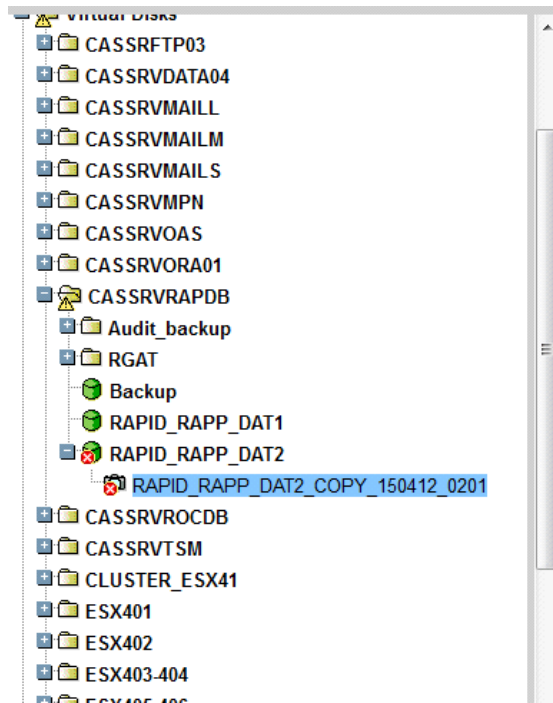


Problème snapshot persistant EVA4400-S (SN: GB4906002X)

lundi 7 mai 2012
09:31

Unable to delete snapshot

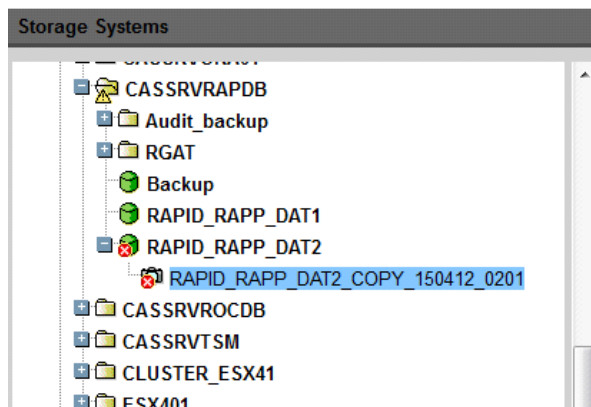


Vdisk Snapshot Properties

Save changes Delete ?

General Presentation

Identification		Condition/State	
Name:	RAPID_RAPP_DAT2_COPY_1:	Operational state:	Unknown
World Wide LUN Name:	6005-08b4-000b-29fb-0000-9000-0087-0000	Date/Time	Created: 15-Apr-2012 01:19:13
UUID:	6005-08b4-000b-29fb-0000-9000-0087-0000	Capacity	Initial allocation: GB Actual allocation: GB
Attributes		Cache Policies	
Type:	Snapshot	Read cache:	Off
Source Vdisk:	RAPID_RAPP_DAT2	Mirror cache:	Unknown
Disk group:		Write cache:	Unknown
Allocation policy:		Comments	
Redundancy:	Vraid0		



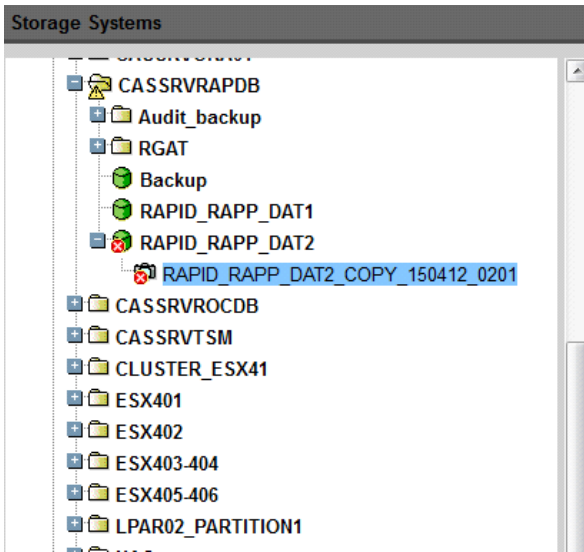
Operation failed!

Logical disk Presented

(Caution: Do not use the Back button to exit this page. Doing so may duplicate the action that produced this page.)

OK

Snapshot not presented



Vdisk Snapshot Properties

Save changes Present ?

General Presentation

Attributes		Host Access	
OS unit ID:		Read/write	
Preferred path/mode:		Write Protect	
Managing controller:	Controller 1	No	

Presentations				
Type	Host Name	IP Address		iSCSI Node Name
		LUN	SCSI Rsv	
Not presented				

From sssu utility

```
EVA4400-S> ls vdisk "\Virtual Disks\CASSRVRAPDB\RAPID_RAPP_DAT2
\RAPID_RAPP_DAT2_COPY_150412_0201"

\Virtual Disks\CASSRVRAPDB\RAPID_RAPP_DAT2\RAPID_RAPP_DAT2_COPY_150412_0201
information:
object
  objectid .....:
32400710B4080560FB290B000090000000008700
  objectname .....: \Virtual Disks\CASSRVRAPDB
\RAPID_RAPP_DAT2\RAPID_RAPP_DAT2_COPY_150412_0201
  objecttype .....: snapshot
  objectwnn .....:
  objecthexuid .....:
6005-08b4-000b-29fb-0000-9000-0087-0000
  partitionname .....: RAPID_RAPP_DAT2_COPY_150412_0201
  uid .....:
32400710B4080560FB290B000090000000008700
  parentstoragecellinfo
    storagecellname .....: EVA4400-S
    storagecellid .....:
08000710B4080560FB290B000060000000000200
    storagecellwnn .....: 5001-4380-025C-E570
  objectparentuid .....:
00000710B4080560FB290B000080000000007807
  objectparenthexuid .....:
6005-08b4-000b-29fb-0000-8000-0778-0000
  objectparentid .....:
00000710B4080560FB290B000080000000007807
  comments .....:
  creationdatetime .....: 15-Apr-2012 01:19:13
  timestampmodify .....: 3333706171
  previousclonesourcevdiskid .....:
0000000000000000000000000000000000000000
  previousclonesourcevdiskhexuid .....:
0000-0000-0000-0000-0000-0000-0000-0000
  familyname .....: RAPID_RAPP_DAT2
  wwlunid .....:
6005-08b4-000b-29fb-0000-9000-0087-0000
  dirtyblockcount .....: 0
  onlinecontroller
    controllername .....: Controller 1
    controllerid .....:
00000708B4080550FB290B00000000000000000
  operationalstate .....: failed
  operationalstatedetail .....: innoperative_overcommit
  hostaccess .....: read_write
```

Snapshot is presented (LUN 4)

```
EVA4400-S> ls lun \Hosts\CASSRVTSM\4

\Hosts\CASSRVTSM\4 information:
object
  objectid .....:
71E00710B4080560FB290B000090000000008A00
  objectname .....: \Hosts\CASSRVTSM\4
  objecttype .....: presentedunit
  objectwnn .....:
  objecthexuid .....:
6005-08b4-000b-29fb-0000-9000-008a-0000
  virtualdiskname .....: \Virtual Disks\CASSRVRAPDB
```

```
\RAPID_RAPP_DAT2\RAPID_RAPP_DAT2_COPY_150412_0201
  virtualdiskid .....:
32400710B4080560FB290B000090000000008700
  hostname .....: \Hosts\CASSRVTSM
  hostid .....:
28080710B4080560FB290B00008000000000DD09
  lunnumber .....: 4
```

Snapshot Can't be deleted

```
EVA4400-S> delete lun \Hosts\CASSRVTSM\4
```

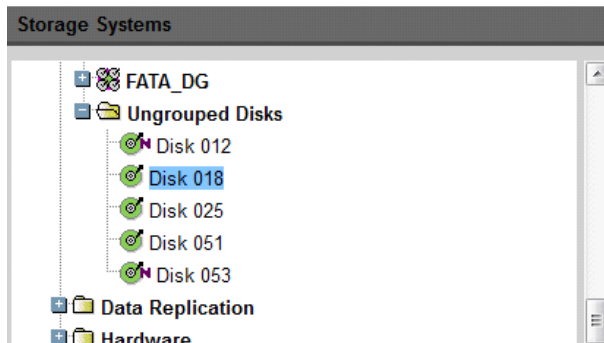
```
Error: The virtual disk is not in the right condition to perform the
operation.
Error: The virtual disk is not in the right condition to perform the
operation.
```

Problem disks EVA4400-S

lundi 7 mai 2012
10:13

Unable to group disks

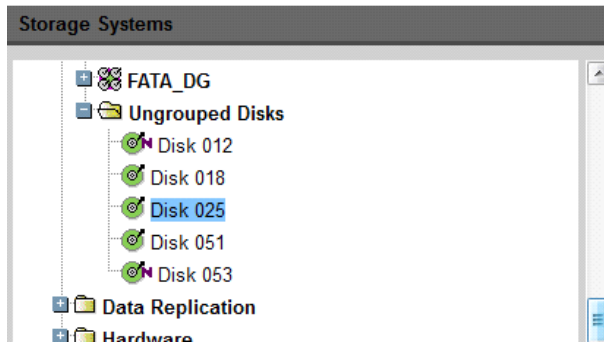
Unable to group disks (Disk018 and Disk 025) to de Default disk group with the following error.



Operation failed!
Volume Failure Predicted

(Caution: Do not use the Back button to exit this page. Doing so may duplicate the action that produced this page.)

OK



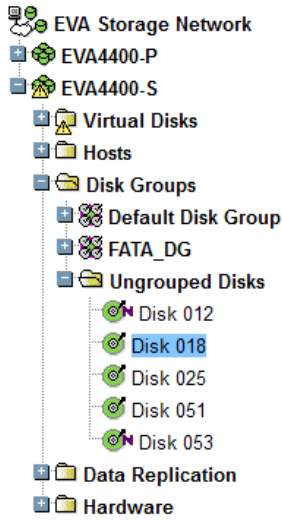
Operation failed!
Volume Failure Predicted

(Caution: Do not use the Back button to exit this page. Doing so may duplicate the action that produced this page.)

OK

Disks properties

Storage Systems



Disk Drive Properties

Save changes Group Code load Locate Disk Remove ?

Identification		Condition/State	
Name:	Disk 018	Operational state:	Good
Loop Pair:	LoopPair1	Data state:	n/a
Node World Wide Name:		Data progress:	n/a
2000-001D-38CE-CBDE		Failure prediction:	No
UUID:		Media accessible:	Yes
2000-001d-38ce-cbde-0000-0000-0000-0000			

Physical	
Type:	Fibre Channel Disk
Manufacturer:	HPQ
Model number:	BF450DA483
Serial number:	3QQ0GWRQ
Firmware version:	HP07
Formatted capacity:	419.09 GB
Drive Type:	Online

System	
Requested usage:	Ungrouped
Actual usage:	Ungrouped
Disk group:	n/a
Occupancy:	0.00 GB

Ports	
Loop A:	
Port World Wide Name:	2000-001D-38CE-CBDE
Operational state:	Good
Assigned LUN:	0
Loop ID:	2F
Loop Position:	36
ALPA:	9B
Loop B:	
Port World Wide Name:	2000-001D-38CE-CBDE
Operational state:	Good
Assigned LUN:	0
Loop ID:	27
Loop Position:	35
ALPA:	A9

Location	
Enclosure ID:	1
Bay ID:	5

1	4	7	10
2	5	8	11
3	6	9	12

Storage Systems

- EVA Storage Network
 - EVA4400-P
 - EVA4400-S
 - Virtual Disks
 - Hosts
 - Disk Groups
 - Default Disk Group
 - FATA_DG
 - Ungrouped Disks
 - Disk 012
 - Disk 018
 - Disk 025**
 - Disk 051
 - Disk 053
 - Data Replication
 - Hardware

Disk Drive Properties

Identification		Condition/State	
Name:	Disk 025	Operational state:	Good
Loop Pair:	LoopPair1	Data state:	n/a
Node World Wide Name:	2000-001D-38D1-9419	Data progress:	n/a
2000-001D-38D1-9419		Failure prediction:	No
UUID:	2000-001d-38d1-9419-0000-0000-0000-0000	Media accessible:	Yes
Physical		Ports	
Type:	Fibre Channel Disk	Loop A:	
Manufacturer:	HPQ	Port World Wide Name:	2000-001D-38D1-9419
Model number:	BF450DA483	Operational state:	Good
Serial number:	3QQ0FMKY	Assigned LUN:	0
Firmware version:	HP07	Loop ID:	7
Formatted capacity:	419.09 GB	Loop Position:	9
Drive Type:	Online	ALPA:	DA
System		Loop B:	
Requested usage:	Ungrouped	Port World Wide Name:	2000-001D-38D1-9419
Actual usage:	Ungrouped	Operational state:	Good
Disk group:	n/a	Assigned LUN:	0
Occupancy:	0.00 GB	Loop ID:	2
		Loop Position:	8
		ALPA:	E4
Location			
Enclosure ID:	20		
Bay ID:	8		
	1	4	7
	2	5	8
	3	6	9
		10	11
			12