

Raidcom Horcm issue



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Raidcom Horcm issue May 10, 2018 10:32 AM

Hi, I created the below TI pair but it doesn't appear in in: robwintel_snapshot1. In the GUI there are 2 robwintel_snapshot1's. The second contains 0:21-->30:21

I can't display the second one in the CLI

I tried to delete both the pair and the duplicate group in the HCS gui - no joy.

I couldn't find entried for 0:21 or 30:21 in the relevant HORCM config files.

Command used: raidcom add snapshot -ldev_id 00:21 30:21 -pool DCBV_ThinImage -snapshotgroup robwintel_snapshot1 -snap_mode CTG -l80

Tried these to delete the pair - they fail:

```
raidcom delete snapshot -snapshotgroup UCPVmwarewind_snapshot1 -ldev_id 00:21 -mirror_id 3 -l80
raidcom delete snapshot -ldev_id 00:21 -mirror_id 3 -snapshotgroup UCPVmwarewind_snapshot1 -l80
raidcom delete snapshot -ldev_id 30:21 -mirror_id 3 -snapshotgroup UCPVmwarewind_snapshot1 -l80
```

same error:

raidcom: An option or arguments of an option are not sufficient.

raidcom: [EX_REQARG] Required Arg list

Refer to the help message using 'raidcom -h'.

DISPLAYS

```
C:\HORCMetc>raidcom get snapshot -ldev_id 00:21 -fx -l81
```

SnapShot_name	P/S	STAT	Serial#	LDEV#	MU#	P-LDEV#	PID	%	MODE	SPLT-TIME
robwintel_snapshot1	P-VOL	PAIR	358677	21	3	3021	102	100	G---	-

```
C:\HORCMetc>raidcom get snapshot -ldev_id 30:21 -fx -l81
```

SnapShot_name	P/S	STAT	Serial#	LDEV#	MU#	P-LDEV#	PID	%	MODE	SPLT-TIME
robwintel_snapshot1	S-VOL	PAIR	358677	3021	3	21	102	100	G---	-

```
C:\HORCMetc>raidcom get snapshot -ldev_id 0:21 -fx -l80
```

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```
SnapShot_name      P/S  STAT Serial# LDEV# MU# P-LDEV# PID  % MODE SPLT-TIME
robwintel_snapshot1  P-VOL PAIR 358677 21 3 3021 102 100 G--- -
```

C:\HORCM\etc>raidcom get snapshot -ldev_id 30:21 -fx -l80

```
SnapShot_name      P/S  STAT Serial# LDEV# MU# P-LDEV# PID  % MODE SPLT-TIME
robwintel_snapshot1  S-VOL PAIR 358677 3021 3 21 102 100 G--- -
```

C:\HORCM\etc>pairedisplay -g robwintel_snapshot1 -l80 -fcxe -CLI

Group	PairVol	L/R	Port#	TID	LU	Seq#	LDEV#	P/S	Status	Fence	% P-LDEV#	M	CTG	JID	AP	EM	E-Seq#	E-LDEV#	R/W
robwintel_snapshot1	P_000-3000_0308	L		CL5-K-1	24	1	358677	0	P-VOL PAIR	NEVER	100	100	-	-	-	-	-	-	-
- 4 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
robwintel_snapshot1	P_000-3000_0308	R		CL5-J-4	28	0	358677	3000	SMPL	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
robwintel_snapshot1	P_001-3001_0309	L		CL5-K-1	24	2	358677	1	P-VOL PAIR	NEVER	100	101	-	-	-	-	-	-	-
- 4 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
robwintel_snapshot1	P_001-3001_0309	R		CL5-J-4	28	1	358677	3001	SMPL	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
robwintel_snapshot1	P_002-3002_0310	L		CL5-K-1	24	3	358677	2	P-VOL PAIR	NEVER	100	102	-	-	-	-	-	-	-
- 4 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
robwintel_snapshot1	P_002-3002_0310	R		CL5-J-4	28	2	358677	3002	SMPL	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
robwintel_snapshot1	P_003-3003_0311	L		CL5-K-1	24	4	358677	3	P-VOL PAIR	NEVER	100	103	-	-	-	-	-	-	-
- 4 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
robwintel_snapshot1	P_003-3003_0311	R		CL5-J-4	28	3	358677	3003	SMPL	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
robwintel_snapshot1	P_004-3004_0312	L		CL5-K-1	24	5	358677	4	P-VOL PAIR	NEVER	100	104	-	-	-	-	-	-	-
- 4 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
robwintel_snapshot1	P_004-3004_0312	R		CL5-J-4	28	4	358677	3004	SMPL	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
robwintel_snapshot1	P_005-3005_0313	L		CL5-K-1	24	6	358677	5	P-VOL PAIR	NEVER	100	105	-	-	-	-	-	-	-
- 4 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
robwintel_snapshot1	P_005-3005_0313	R		CL5-J-4	28	5	358677	3005	SMPL	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
robwintel_snapshot1	P_006-3006_0314	L		CL5-K-1	24	7	358677	6	P-VOL PAIR	NEVER	100	106	-	-	-	-	-	-	-
- 4 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
robwintel_snapshot1	P_006-3006_0314	R		CL5-J-4	28	6	358677	3006	SMPL	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
robwintel_snapshot1	P_007-3007_0315	L		CL5-K-1	24	8	358677	7	P-VOL PAIR	NEVER	100	107	-	-	-	-	-	-	-
- 4 -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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```
robwintel_snapshot1 P_007-3007_0315 R CL5-J-4 28 7 358677 3007 SMPL - - - -- - - -
- - - -/-
robwintel_snapshot1 P_008-3008_0316 L CL5-K-1 24 9 358677 8 P-VOL PAIR NEVER 100 108 - -
- 4 - - - -/-
robwintel_snapshot1 P_008-3008_0316 R CL5-J-4 28 8 358677 3008 SMPL - - - -- - - -
- - - -/-
robwintel_snapshot1 P_009-3009_0317 L CL5-K-1 24 10 358677 9 P-VOL PAIR NEVER 100 109 - -
- 4 - - - -/-
robwintel_snapshot1 P_009-3009_0317 R CL5-J-4 28 9 358677 3009 SMPL - - - -- - - -
- - - -/-
robwintel_snapshot1 P_00A-300A_0318 L CL5-K-1 24 11 358677 a P-VOL PAIR NEVER 100 10a - -
- 4 - - - -/-
robwintel_snapshot1 P_00A-300A_0318 R CL5-J-4 28 10 358677 300a SMPL - - - -- - - -
- - - -/-
robwintel_snapshot1 P_017-3017_0639 L CL5-K-1 24 12 358677 17 P-VOL PAIR NEVER 100 117 - -
- 4 - - - -/-
robwintel_snapshot1 P_017-3017_0639 R CL5-J-4 28 21 358677 3017 SMPL - - - -- - - -
- - - -/-
robwintel_snapshot1 P_018-3018_0640 L CL5-K-1 24 13 358677 18 P-VOL PAIR NEVER 100 118 - -
- 4 - - - -/-
robwintel_snapshot1 P_018-3018_0640 R CL5-J-4 28 22 358677 3018 SMPL - - - -- - - -
- - - -/-
```

Display of an OK Pair in the above group

```
C:\HORCM\etc>raidcom get snapshot -ldev_id 30:18 -fx -l80
```

SnapShot_name	P/S	STAT	Serial#	LDEV#	MU#	P-LDEV#	PID	%	MODE	SPLT-TIME
-	S-VOL	SSUS	358677	3018	0	18	102	99	----	5af1dded

```
C:\HORCM\etc>raidcom get snapshot -ldev_id 30:18 -fx -l81
```

SnapShot_name	P/S	STAT	Serial#	LDEV#	MU#	P-LDEV#	PID	%	MODE	SPLT-TIME
-	S-VOL	SSUS	358677	3018	0	18	102	99	----	5af1dded

Any help/tips greatly appreciated. cheers rob

Tags: raidcom horcm problem