

Re: FAStT connected AIX host

Source: <http://unix.derkeiler.com/Mailing-Lists/AIX-L/2004-06/0373.html>

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Date: Wed, 30 Jun 2004 16:54:04 -0500
To: aix-l@Princeton.EDU

do you have partitioning enabled on the fastt? if so, make sure all the logical drives are mapped to luns on this aix box. are the 3 logical disks all owned by the same controller? are the two you do see per chance owned by one, and the third by the other? try switching the ownership of the one that's not right to the other controller with the two you do see and see what happens. if that works...um, check your cables for air gaps. unplug completely both ends of that cable and plug vigorously. listen for the "snap"

Jason delaFuente wrote:

>This is probably a simple question but I can't seem to find the answer. Any help would be greatly appreciated....

>

>We have connected an AIX 5.2 ML3 system to our FASTt 600. We defined 3 LUNS: 20GB, 80GB, and 160GB. When you run cfmgr it recognizes the 20 and 80 GB LUNS fine but it has problems with the 160GB. It can't seem to configure it and it appears to use a different driver. This machine is also connected to an ESS Shark so it does have the 2105 filesets and SDD installed as well. We have another server connected to the same FASTt that has a bunch of 400GB LUNS that work fine.

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>The disks look like this with lsdev -C. hdisk63 is the 160GB LUN.

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>hdisk62 Available 10-78-01 1722-600 (600) Disk Array Device

>hdisk63 Defined 00-00-00-00 2102-F10 Disk Array Device

>hdisk64 Available 10-78-01 1722-600 (600) Disk Array Device

>

>The output that we get when we run cfmgr is:

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>>cfmgr -i .

>>

>>

>Method error (/etc/methods/cfgfdar -l dar0):

> 0514-061 Cannot find a child device.

>Method error (/usr/lib/methods/scsimap >> /var/adm/essmap.out):

> 0514-023 The specified device does not exist in the

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> *customized device configuration database.*

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> *Jason de la Fuente*

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