Subject: Big bear
Posted by Deej [4] on Sat, 30 Jun 2007 06:52:11 GMT
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t" target="_blank">o@comcast.net">arpegio@comcast.net</A</A>>>>=20
wrote =3D
>   >in=20
message=3D20
>   =
> =20
=3D3D3D
> =
>news:46972376@linux...
>=20
=3D
>   >> This=20
is=3D20
>   > =
really a=20
novice oriented question but . . .
> &g

Subject: Re: Big bear
Posted by rick on Sat, 30 Jun 2007 09:18:23 GMT
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ent pins on SCSI cables can be a serious issue=20
though.=3D20
>   =
> =20
Your
=3D3D
>=3D3D3D
> =
>system will=20
not function =3D
>   =
>with bad=20
SCSI=3D20
>   > =

cables.
> >
> ><!DOCTYPE =
HTML=20
PUBLIC=3D20
>   =
> =20
"-//W3C//DTD HTML 4.0 Transitional//EN">
>=20
=3D20
>   > =20
><HTML><HEAD><BR&a mp;gt;>=20
><ME

Subject: Re: Big bear
Posted by John [1] on Sat, 30 Jun 2007 11:54:46 GMT
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p; =
> =20
PADDING-LEFT: 5px; MARGIN-LEFT: 5px;=20
=3D3D
>=3D3D3D
&amp ;gt;=20

=3D20
>   > =20
>BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT:=20
=3D
>   =
>0px">
>=20
=3D20
>   > =
>=20
<DIV><FONT face=3D3D3D3DArial=20
=3D
 >   =2 0
=
>size=3D3D3D3D2></FONT>=3D20
>   &=
nbsp;=20
> </DIV>
> > <DIV>"Tom =

Bruhl"=3D20
>   =
> =20
<<A=3D3D3D20
> >=20
=
href=3D3D3D3D"<A=3D20
 >   =2 0
> =3D
 >&nb

Subject: Re: Big bear
Posted by Deej [4] on Sat, 30 Jun 2007 14:36:18 GMT
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> =3D
>   >cables=20
will=3D20
>   > =
determine=20
this. Have you changed them around during=20
=3D
>   =
>=3D3D3D
>=20
=3D20
>   > =20
>your=3D3D3D20
> >=20
=3D20
>   > =20
reconfiguration?</FONT></DIV>&am p;lt;BR>> =
>=20
=3D20
>   > =20
<DIV><FONT face=3D3D3D3DArial=20
=
size=3D3D3D3D2></FONT>=3D20
>   =
;=20
> </DIV>
> > =
<DIV><FONT=20
=3D
 >   =2 0
=
>face=3D3D3D3DArial=3D20
 >   =2 0
> size=3D3D3D3D2>Start with a new SCSI cable=20
=3D3D
>and a =

=3D
 >   =2 0
>=3D3D3D
> =
=3D20
 >   =2 0
> >single EDS=3D3D3D20
> > =
card. Test=20
each MEC. =3D
>   =
>Once=20
you=3D20
>   > =
know if=20
there is a problem there,=20
add
=3D3D
>a&lt ;BR>>=20
=3D20
>   > =20
=3D3D3D
> >new SCSI=3D3D3D20
> =
> cable=20
=3D
>   >and=20
another=3D20
>   =
> card.=20
Put different modules in the MECs so you =
=3D3D
>

Subject: Re: Big bear
Posted by EK Sound on Sat, 30 Jun 2007 14:56:29 GMT
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;nbsp; > =
is card=20
A, B, C as =3D3D
>you =3D3D3D
>=20
=3D
 >   =2 0
>>start=3D3D3D20
>=20
=3D20
>   > =
> adding=20
more hardware. the MEC i sent you is one of 4 that=20
=3D
 >   =2 0
>were=3D20
>   =
> =20
=3D3D
>working
&amp ;gt; =
=3D3D3D
>=20
=3D
>   =
>>
>=20
> =3D20
>   =
> =20
perfectly when I took my system off line. I can't imagine=20
it=3D20
>   > =20
being
=3D3D
>a =3D3D3D
>=20
=3D
 >   =2 0
>>problem.=3D3D3D20
>= 20
=3D20
>   > =

> Bent=20
pins on SCSI cables can be a serious issue though.=20
=3D
 >   =2 0
>Your=3D20
>   =
> =20
system
=3D3D
>=3D3D 3D
> =
>will=20
=3D
 >   =2 0
>not=3D3D3D20
>=20
=3D20
>   > =
> function=20
with bad SCSI =3D3D3D
>=20
=3D20
>   > =20
=3D
 >   =2 0
=
>>cables.</FONT></DIV&amp ;gt;</DIV></BLOCKQUOTE>&l=
t;/B=3D
 >   =2 0
>ODY></HTML>
&a mp;gt;=20
=3D20
>   > =20
>
>=20
=
>
>
>
>
>l=20
choose =3D
 >   =2 0
>Polesoft=3D20
>   &amp

Subject: Re: Big bear
Posted by EK Sound on Sat, 30 Jun 2007 14:57:13 GMT
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;nbsp; =
> =20
Lockspam to fight spam,=20
and=3D20
>   > =20
you?
>http://www.polesoft.com/refer.html=20
=3D20
>   > =20

>
>< !DOCTYPE HTML PUBLIC =
"-//W3C//DTD=20
HTML 4.0=3D20
>   =
> =20
=
Transitional//EN" >
><HTML>&l t;HEAD>
>=
<META=3D20
 >   =2 0
> http-equiv=3D3D3DContent-Type=20
=
content=3D3D3D"text/html;=3D20
 >   =2 0
> =20
=

=3D3D
>charset=3D3D3Diso-8859-1">
><META=20
=3D
 >   =2 0
=
>content=3D3D3D"MSHTML=3D20
 >   =2 0
> =20
6.00.2800.1400"=3D20
>&a

Subject: Re: Big bear
Posted by excelav on Sat, 30 Jun 2007 15:02:22 GMT
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can=20
=3D
>   =
>=3D3D3D
>=20
=3D20
>   > =
>see=20
which=3D3D3D20
> > one is on card A, B, C=20
=3D
>   >at=20
all=3D20
>   > =
times.=20
this will give you the info =
=3D3D
>=3D3D3D
&amp ;gt;=20
=3D
 >   =2 0
>>as=3D20
>   =
> =20
to=3D3D3D20
> > how the cards are =
initializing and=20
=3D
>   >which=20
card=3D20
>   &amp

Subject: Re: Big bear
Posted by excelav on Sat, 30 Jun 2007 15:19:09 GMT
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;gt;A=3D3D20
>bit.</FONT& amp;gt;</DIV>
>&lt ;=
DIV><FONT=3D20
 >   =2 0
> face=3D3D3DArial size=3D3D3D2>Rod you were =
right about=20
what I=3D20
>   =
> =20
=3D
 >   =2 0
=
>was=3D3D20
>asking.</ FONT></DIV>
&gt=
;<DIV><FO=3D
 >   =2 0
>NT=3D20
>   =

> =20
face=3D3D3DArial size=3D3D3D2></FONT>=20
=3D
 >   =2 0
=
></DIV>
>&l t;DIV><FONT=3D20
> =
;   =20
> face=3D3D3DArial size=3D3D3D2>In any event I =
scaled down=20
to one EDS=3D20
>   =
> =20
=3D3D
>(Pretty sure=3D3D20
>that's =
card=20
A=3D20
>   > =20
=
right?!!)</FONT></DIV><B R>><DIV><FONT=20
=3D
 >   =2 0
=
>face=3D3D3DArial=3D20
 >   =2 0
>&nbs

Subject: Re: Big bear
Posted by Deej [4] on Sat, 30 Jun 2007 20:52:22 GMT
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0
=
>t;BR>I</A>
=3D 3D
>think=3D20
>&nb=
sp;   =20
> Tom=3D3D20
> was asking if there =
was a "3.0"=20
version of the =3D
>   =
>EDS=20
card=3D20
>   > =
that=20
=3D3D
>needed
to =
be=3D3D20
>=20
connected to =3D
>   =
>the=20
master.=3D20
>   =
> The=20
answer to that would be no.
Is this=20
=
=3D3D
>what=3D20
 >   =2 0
> you=3D3D20
> were asking =
Tom?
DJ's=20
advice is very =3D
 >   =2 0
>important=3D20
>   =

> =20

Subject: Re: Big bear
Posted by Jamie K on Sat, 30 Jun 2007 23:55:44 GMT
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/>
=3D
>   >the=20
3.0=3D20
>   > =20
version.
It kind of sounds to me like you=20
may=3D20
>   > =20
not
=3D3D
>be=3D3D2 0
> =
hooking up the=20
correct eds=3D20
>   =
> =20
card
to the master=20
=3D
 >   =2 0
>mec.
Rod
"DJ"=3D3D20
>=20
=3D20
>   > =
<animix _=20
at _ animas _ dot _ net>=3D3D20
>=20
=3D20
>   > =20
=
wrote:
>
>&a mp;lt;BR>>
>=20
"Tom =3D
 >   =2 0
>Bruhl"=3D20
>   =
> =20
<<A=3D3D20
>=20
=
href=3D3D3D"<A=3D20
 >   &a

Subject: Re: Big bear
Posted by Deej [4] on Sat, 30 Jun 2007 23:59:05 GMT
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mp;nbsp; =2 0
> =3D
 >   =2 0
=
>href=3D3D'mailto:arpegio@comcast.net">arpegio@comcast.net</A'&g=
t;mailto:arpegi=3D
 >   =2 0
=
>o@comcast.net">arpegio@comcast.net</A</A>>>=3D20<BR=
> >   =2 0
> wrote =3D3D
>in =
message=3D3D20
>=20

=3D20
>   > =20
=3D3D3D
>news:46972376@linux...
> =
This is=20
really =3D
 >   =2 0
>a=3D20
>   =
> =20
=3D3D
>novice oriented=3D3D20
> =
question but .=20
. =3D
>   =
>.
>=20
It=3D20
>   > =
doesn't=20
matter which card is the =
=3D3D
>"A"=3D3D20
>=20
=3D20
>   > =20
card
> in your system as far as Paris'=20
ID=3D20
>   > =20
orientation=3D3D20
> =
right?
>
>=2 0
Yes, =3D<BR

Subject: Re: Big bear
Posted by Jamie K on Sun, 01 Jul 2007 00:46:18 GMT
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>>   >it=20
does,=3D20
>   =
> and the=20
orientation of the =
=3D3D
>slots=3D3D20<BR&gt ;> you=20
are =3D
>   >using=20
in=3D20
>   > =20
=3D3D3D
>combination with the orientation of=20
the=3D20
>   > =20
=3D3D
>ribbon=3D3D20<BR&g t;> cables will =
determine=20
=3D
 >   =2 0
=
>=3D3D3D
>this.=3D20
>   =
=20
> Have you changed them around =
=3D3D
>during=20
your=3D3D20
> =
=3D
 >   =2 0
>
>   > =20
reconfiguration?
>
 > Start with a =
new SCSI=20

=3D
>   >cable=20
and=3D20
>   > =20
=3D3D
>a=3D3D20
&am p;gt; single EDS card. =
Test each=20
MEC.=3D20
>   > =

Once
=3D3D3D
>you know if there=20
=
=3D3D
>is=3D20
 >   =2 0
> a=3D3D20
> problem there, add a new =
SCSI=20
cable and =
another=3D20
 >   =2 0
> =3D3D3D
>card. Put=20
=3D3D
>different=3D3D20<BR&am p;gt;>=20
=3D
>   >modules in=20
the=3D20<B

Subject: Re: Big bear
Posted by gene lennon on Sun, 01 Jul 2007 03:13:12 GMT
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nbsp; =2 0
>4.0=3D3D20
>=20
=3D20
>   > =20
=3D
 >   =2 0
=
>Transitional//EN" >
><HTML>&l t;HEAD>
=
>=3D
 >   =2 0
><META=3D3D20
>=20
=3D20
>   > =20
http-equiv=3D3D3D3DContent-Type=20
=3D
 >   =2 0
>content=3D3D3D3D"text/html;=3D3D20
>=20
=3D20
>   > =20
=
=3D3D3D
>charset=3D3D3D3Diso-8859-1">
><MET=
A=20
=3D
 >   =2 0
>
>   > =20
=
=3D3D
>content=3D3D3D3D"MSHTML=3D3D20
>=20
=3D20
>   > =20
6.00.6000.16414"=3D3D20
>=20
=3D20
>   > =20
=3D
 >

Subject: Re: Big bear
Posted by gene lennon on Sun, 01 Jul 2007 03:18:19 GMT
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=2 0
=
>=3D3D
>name=3D3D3D3DGENERATO R>
><STYLE&=
gt;<

Subject: Re: Big bear
Posted by Jamie K on Sun, 01 Jul 2007 04:56:46 GMT
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p; > =20
=
dir=3D3D3D3Dltr=3D3D3D20
>style=3D3D 3D3D "PADDING-RIGHT: 0px; =

=3D
 >   =2 0
=
>PADDING-LEFT:=3D20
 >