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Subject: Ok.. When 64 bit mainstream win OS..  
Posted by [LaMontt](#) on Thu, 21 Jun 2007 18:14:16 GMT  
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rote:<BR>> ><BR>> ><BR>> =3D20  
> ><BR>> > "Tom Bruhl" <<A=3D20  
> href=3D3D"mailto:arpeggio@comcast.net">arpeggio@comcast.net</A>> =  
wrote =3D  
>in message=3D20  
> =3D3D3D<BR>> >news:46972376@linux...<BR>> =3D  
>> This is=3D20  
> really a novice oriented question but . . .<BR>> > =3D  
>It=3D20  
> doesn't matter which card is the "A" card<BR>> > in =3D  
>your=3D20  
> system as far as Paris' ID orientation right?<BR>> =3D  
>><BR>> =3D20  
> > Yes, it does, and the orientation of the slots you are =3D  
>using in=3D20  
> =3D3D3D<BR>> &

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Subject: Re: Ok.. When 64 bit mainstream win OS..  
Posted by [TCB](#) on Thu, 21 Jun 2007 18:22:56 GMT  
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the<BR>=3D3D<BR>>=3D3D3D<BR>> >cards =3D  
>are=3D20  
> initializing and which card is card A, B, C as you start=3D20  
> =3D3D<BR>>=3D3D3D<BR>> >adding more hardware. the MEC i =3D  
>sent you is one=3D20  
> of 4 that were =3D3D<BR>>working =3D3D3D<BR>> >perfectly =3D  
>when I took my=3D20  
> system off line. I can't imagine it being =3D  
>a<BR>=3D3D<BR>>=3D3D3D<BR>> =3D20  
> >problem. Bent pins on SCSI cables can be a serious issue =  
though.=3D20  
> Your<BR>=3D3D<BR>>=3D3D3D<BR>> >system will not function =3D  
>with bad SCSI=3D20  
> cables.<BR>> ><BR>> ><!DOCTYPE HTML PUBLIC=3D20  
> "-//W3C//DTD HTML 4.0 Transitional//EN"><BR>> =3D20  
> ><HTML><HEAD><BR>> ><META=3D20  
> http-equiv=3D3D3D3DContent-Type content=3D3D3D3D"text/html; =3D  
>=3D3D3D<BR>> =3D20  
> >charset=3D3D3D3Diso-8859-1"><BR>> ><META =3D  
>content=3D3D3D3D"MSHTML=3D20  
> 6.00.6000.16414" name=3D3D3D3DGENERATOR><BR>> =3D20  
> ><STYLE></STYLE><BR>> =3D

```
>></HEAD><BR>> =3D20
> ><BODY bgColor=3D3D3D3D#ffffff><BR>> =3D
>><BLOCKQUOTE=3D20
> dir=3D3D3D3Dltr=3D3D3D20<BR>> >style=3D3D3D3D"PADDING-RIGHT: =3D
>0px;=3D20
> PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =3D3D<BR>>=3D3D3D<BR>> =3D20
> >BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: =3D
>0px"><BR>> =3D20
> > <DIV><FONT face=3D3D3D3DArial =3D
>size=3D3D3D3D2></FONT>=3D20
> </DIV><BR>> > <DIV>"Tom Bruhl"=3D20
> <<A=3D3D3D20<BR>> > href=3D3D3D3D"<A=3D20
> =3D
=
>href=3D3D'mailto:arpeggio@comcast.net">arpeggio@comcast.n
```

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Subject: Re: Ok.. When 64 bit mainstream win OS..  
Posted by [LaMont](#) on Thu, 21 Jun 2007 18:47:47 GMT  
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```
D20<BR>> > =3D
>.</FONT></DIV><BR>> =3D20
> > <DIV><FONT face=3D3D3D3DArial size=3D3D3D3D2>It =3D
>doesn't matter=3D20
> which card =3D3D<BR>>is the =3D3D3D<BR>> =3D
>>"A"=3D3D3D20<BR>> =3D20
> > card</FONT></DIV><BR>> > =3D20
> <DIV><FONT face=3D3D3D3DArial size=3D3D3D3D2>in your system as =3D
>far as=3D20
> =3D3D<BR>>Paris' ID =3D3D3D<BR>> =3D
>>orientation=3D3D3D20<BR>> =3D20
> > right?</FONT></DIV><BR>> > =3D20
> <DIV><FONT face=3D3D3D3DArial size=3D3D3D3D2></FONT>=3D20
> </DIV><BR>> > <DIV><BR>> =3D
>> =3D20
> <DIV><FONT face=3D3D3D3DArial size=3D3D3D3D2>Yes, it does, and =3D
>the=3D20
> =3D3D<BR>>orientation of<BR>> =3D3D3D<BR>> >the=3D20
> slots=3D3D3D20<BR>> > you are using in combination =3D
>with the=3D20
> orientation of the =3D3D<BR>>ribbon=3D3D3D20<BR>> > =3D
>cables will=3D20
> determine this. Have you changed them around during =3D
>=3D3D3D<BR>> =3D20
> >your=3D3D3D20<BR>> > =3D20
> reconfiguration?</FONT></DIV><BR>> > =3D20
> <DIV><FONT face=3D3D3D3DArial size=3D3D3D3D2></FONT>=3D20
```

> </DIV><BR>> > <DIV><FONT =3D  
>face=3D3D3D3DArial=3D20  
> size=3D3D3D3D2>Start with a new SCSI cable =3D3D<BR>>and a =3D  
>=3D3D3D<BR>> =3D20  
> >single EDS=3D3D3D20<BR>> > card. Test each MEC. =3D  
>Once you=3D20  
> know if there is a problem there, add<BR>=3D3D<BR>>a<BR>> =3D20  
> =3D3D3D<BR>> >new SCSI=3D3D3D20<BR>> > cable =3D  
>and another=3D20  
> card. Put different modules in the MECs so you =3D3D<BR>>can =3D  
>=3D3D3D<BR>> =3D20  
> >see which=3D3D3D20<BR>> > one is on card A, B, C =3D  
>at all=3D20  
> times. this will give you the info =3D3D<BR>>=3D3D3D<BR>> =3D  
>>as=3D20  
> to=3D3D3D20<BR>> > how the cards are initializing and =3D  
>which card=3D20  
> is card A, B, C as =3D3D<BR>>you =3D3D3D<BR>> =3D  
>>start=3D3D3D20<BR>> =3D20  
> > adding more hardware. the MEC i sent you is one of 4 that =3D  
&gt;

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Subject: Re: Ok.. When 64 bit mainstream win OS..  
Posted by [TCB](#) on Thu, 21 Jun 2007 19:01:18 GMT  
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></B=3D  
>ODY></HTML><BR>> =3D20  
> ><BR>> ><BR>><BR>><BR>><BR>>I choose =3D  
>Polesoft=3D20  
> Lockspam to fight spam, and=3D20  
> you?<BR>>http://www.polesoft.com/refer.html =3D20  
> <BR>><BR>><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0=3D20  
> Transitional//EN"><BR>><HTML><HEAD><BR>><META=3D20  
> http-equiv=3D3D3DContent-Type content=3D3D3D"text/html;=3D20  
> =3D3D<BR>>charset=3D3D3Diso-8859-1"><BR>><META =3D  
>content=3D3D3D"MSHTML=3D20  
> 6.00.2800.1400"=3D20  
> =3D  
>name=3D3D3DGENERATOR><BR>><STYLE></STYLE><BR>></HEA=3D  
>D><BR>><BODY=3D20  
> bgColor=3D3D3D#ffffff><BR>><DIV><FONT face=3D3D3DArial=3D20  
> =3D  
>size=3D3D3D2>Guys,</FONT></DIV><BR>><DIV><FONT=3D20  
> face=3D3D3DArial size=3D3D3D2>I'm all set with the cables and the =  
=3D  
>=3D3D<BR>>which=3D20

> card is =3D  
 >A=3D3D20<BR>>bit.</FONT></DIV><BR>><DIV><FONT=3D20  
 > face=3D3D3DArial size=3D3D3D2>Rod you were right about what I=3D20  
 > =3D  
 >was=3D3D20<BR>>asking.</FONT></DIV><BR>><DIV><FO=3D  
 >NT=3D20  
 > face=3D3D3DArial size=3D3D3D2></FONT> =3D  
 ></DIV><BR>><DIV><FONT=3D20  
 > face=3D3D3DArial size=3D3D3D2>In any event I scaled down to one =  
 EDS=3D20  
 > =3D3D<BR>>(Pretty sure=3D3D20<BR>>that's card A=3D20  
 > right?!!!)</FONT></DIV><BR>><DIV><FONT =3D  
 >face=3D3D3DArial=3D20  
 > size=3D3D3D2>and plugged it into each of my two=3D20  
 > =3D3D<BR>>working=3D3D20<BR>>Mecs. Paris will boot=3D20  
 > but</FONT></DIV><BR>><DIV><FONT face=3D3D3DArial =3D  
 >  
 > size=3D3D3D2>even internal clock was never found =3D  
 >nor<BR>=3D3D<BR>>were=3D20  
 > the=3D3D20<BR>>in/outs on each=3D20  
 > Mec.</FONT></DIV><BR>><DIV><FONT =3D  
 >face=3D3D3DArial=3D20  
 > size=3D3D3D2>The 442 on the other hand works like =3D  
 >a<BR>=3D3D<BR>>champ=3D20  
 > one=3D3D20<BR>>card only. I=3D20  
 > suspect</FONT></DIV><BR>><DIV><FONT =3D  
 >face=3D3D3DArial=3D20  
 > size=3D3D3D2>either all my Mec's are screwy now or =  
 =3D3D<BR>>the=3D20  
 > SCSI=3D3D20<BR>>cables are intermitant at=3D20  
 > best.</FONT></DIV><BR>><DIV><FONT =3D  
 >face=3D3D3DArial=3D20  
 > size=3D3D3D2>It's working fine with the 442 so I'm =3D  
 >=3D3D<BR>>sticking=3D20  
 > with=3D3D20<BR>>that for=3D20  
 > today.</FONT></DIV><BR>><DIV><FONT =3D  
 >face=3D3D3DArial=3D20  
 > size=3D3D3D2>I'll add my EDS cards one by one and =3D3D<BR>>see if =  
 =3D  
 >that=3D20  
 > is=3D3D20<BR>>back to=3D20  
 > normal.</FONT></DIV><BR>><DIV><FONT =3D  
 >face=3D3D3DArial=3D20  
 > size=3D3D3D2></FONT> </DIV><BR>><DIV><FONT =3D  
 >face=3D3

Subject: Re: Ok.. When 64 bit mainstream win OS..  
Posted by [LaMont](#) on Thu, 21 Jun 2007 19:56:32 GMT  
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D3DArial=3D20

> size=3D3D3D2>Thanks for the help and if I need =3D  
>scsi<BR>=3D3D<BR>>cables=3D20  
> what=3D3D20<BR>>and where to buy them would be good info=3D20  
> too.</FONT></DIV><BR>><DIV><FONT =3D  
>face=3D3D3DArial=3D20  
> size=3D3D3D2>Mr=3D20  
> =3D  
>Testy</FONT></DIV><BR>><BLOCKQUOTE=3D3D20<BR>>style=3D3D=3D  
>3D"PADDING-RIGHT:=3D20  
> 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =3D3D<BR>>BORDER-LEFT: =  
=3D  
>#000000 2px=3D20  
> solid; MARGIN-RIGHT: 0px"><BR>> <DIV>"Rod Lincoln"=3D20  
> <<A=3D3D20<BR>> =3D3D<BR>>href=3D3D3D"<A=3D20  
> =3D  
=  
>href=3D3D'mailto:rlincoln@nospam.kc.rr.com">rlincoln@nospam.kc.rr.com</A=  
>&a=3D  
=  
>mp;g">mailto:rlincoln@nospam.kc.rr.com">rlincoln@nospam.kc.rr.com</=3D  
>A>&g</A>=3D3D<BR>>t;=3D3D20<BR>> =3D20  
> wrote in message <A=3D3D20<BR>> href=3D3D3D"<A=3D20  
> =3D  
=  
>href=3D3D'news:469780ce\$1@linux">news:469780ce\$1@linux</A>...</DIV><BR>I=  
'>n=3D  
>ews:469780ce\$1@linux">news:469780ce\$1@linux</A>...</DIV>>&l=3D  
>t;BR>I</A><BR>=3D3D<BR>>think=3D20  
> Tom=3D3D20<BR>> was asking if there was a "3.0" version of the =3D  
>EDS card=3D20  
> that =3D3D<BR>>needed<BR>to be=3D3D20<BR>> connected to =3D  
>the master.=3D20  
> The answer to that would be no. <BR>Is this =3D3D<BR>>what=3D20  
> you=3D3D20<BR>> were asking Tom?<BR>DJ's advice is very =3D  
>important=3D20  
> though. I would do =3D3D<BR>>it, if=3D3D20<BR>> you haven't=3D20  
> already.<BR>I don't want to sound like a "RTFM" kind of =3D  
>=3D3D<BR>>guy,=3D20  
> but=3D3D20<BR>> the Paris manual describes<BR>this =3D  
>procedure pretty=3D20  
> well.<BR>It's on =3D3D<BR>>page 4=3D3D20<BR>> and 5 of =3D  
>the 3.0=3D20  
> version.<BR>It kind of sounds to me like you may=3D20  
> not<BR>=3D3D<BR>>be=3D3D20<BR>> hooking up the correct eds=3D20

> card<BR>to the master =3D  
 >mec.<BR>Rod<BR>"DJ"=3D3D20<BR>> =3D20  
 > <animix \_ at \_ animas \_ dot \_ net>=3D3D20<BR>> =3D20  
 > wrote:<BR>><BR>><BR>><BR>> "Tom =3D  
 >Bruhl"=3D20  
 > <<A=3D3D20<BR>> href=3D3D3D"<A=3D20  
 > =3D  
 =  
 >href=3D3D'mailto:arpegio@comcast.net">arpegio@comcast.net</A'>mailto:arp=  
 egi=3D  
 >o@comcast.net">arpegio@comcast.net</A</A>>=3D20  
 > wrote =3D3D<BR>>in message=3D3D20<BR>> =3D20  
 > =3D3D3D<BR>>news:46972376@linux...<BR>> This is really =3D  
 >a=3D20  
 > =3D3D<BR>>novice oriented=3D3D20<BR>> question but . . =3D  
 >.<BR>> It=3D20  
 > doesn't matter which card is the =3D3D<BR>>"A"=3D3D20<BR>> =3D20  
 &gt;

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Subject: Re: Ok.. When 64 bit mainstream win OS..  
 Posted by [Chris Ludwig](#) on Thu, 21 Jun 2007 20:53:37 GMT  
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; card<BR>> in your system as far as Paris' ID=3D20  
 > orientation=3D3D20<BR>> right?<BR>><BR>> Yes, =3D  
 >it does,=3D20  
 > and the orientation of the =3D3D<BR>>slots=3D3D20<BR>> you are =3D  
 >using in=3D20  
 > =3D3D3D<BR>>combination with the orientation of the=3D20  
 > =3D3D<BR>>ribbon=3D3D20<BR>> cables will determine =3D  
 >=3D3D3D<BR>>this.=3D20  
 > Have you changed them around =3D3D<BR>>during your=3D3D20<BR>> =3D  
 >  
 > reconfiguration?<BR>><BR>> Start with a new SCSI =3D  
 >cable and=3D20  
 > =3D3D<BR>>a=3D3D20<BR>> single EDS card. Test each MEC.=3D20  
 > Once<BR>=3D3D3D<BR>>you know if there =3D3D<BR>>is=3D20  
 > a=3D3D20<BR>> problem there, add a new SCSI cable and another=3D20  
 > =3D3D3D<BR>>card. Put =3D3D<BR>>different=3D3D20<BR>> =3D  
 >modules in the=3D20  
 > MECs so you can see which one is on =3D3D3D<BR>>card A, =3D  
 >=3D3D<BR>>B, C=3D20  
 > at=3D3D20<BR>> all times. this will give you the info as to how =3D  
 >the=3D20  
 > =3D3D3D<BR>>cards =3D3D<BR>>are=3D3D20<BR>> =3D  
 >initializing and which=3D20  
 > card is card A, B, C as you start =3D3D<BR>>=3D3D3D<BR>>adding =3D

```

>
> more=3D3D20<BR>> hardware. the MEC i sent you is one of 4 that =3D
>were=3D20
> working =3D3D<BR>>=3D3D3D<BR>>perfectly=3D3D20<BR>> =3D
>when I took my=3D20
> system off line. I can't imagine it being a=3D20
> =3D3D<BR>>=3D3D3D<BR>>problem.=3D3D20<BR>> Bent pins on =3D
>SCSI cables=3D20
> can be a serious issue though. Your=3D20
> =3D3D<BR>>=3D3D3D<BR>>system=3D3D20<BR>> will not =3D
>function with bad=3D20
> SCSI cables.<BR>><BR>><!DOCTYPE=3D20
> =3D3D<BR>>HTML=3D3D20<BR>> PUBLIC "-//W3C//DTD HTML =3D
>4.0=3D3D20<BR>> =3D20
> =3D
>Transitional//EN"><BR>><HTML><HEAD><BR>>=3D
><META=3D3D20<BR>> =3D20
> http-equiv=3D3D3D3DContent-Type =3D
>content=3D3D3D3D"text/html;=3D3D20<BR>> =3D20
> =3D3D3D<BR>>charset=3D3D3D3Diso-8859-1"><BR>><META =3D
>
> =3D3D<BR>>content=3D3D3D3D"MSHTML=3D3D20<BR>> =3D20
> 6.00.6000.16414"=3D3D20<BR>> =3D20
> =3D
>=3D3D<BR>>name=3D3D3D3DGENERATOR><BR>><STYLE></STYLE&=3D
>gt;<BR>></HEA=3D3D<BR>>D><BR>><BODY=3D3D20<BR>&=3D
>gt; =3D20
> =3D
>bgColor=3D3D3D3D#ffffff><BR>><BLOCKQUOTE=3D3D20<BR>> =3D
>
> dir=3D3D3D3Dltr=3D3D3D20<BR>>style=3D3D3D3D"PADDING-RIGHT: 0px; =3D
>PADDING-LEFT:=3D20
> =3D3D<BR>>5px;=3D3D20<BR>> MARGIN-LEFT: 5px; =3D
>=3D3D3D<BR>>BORDER-LEFT:=3D20
> #000000 2px solid; =3D3D<BR>>MARGIN-RIGHT:=3D3D20<BR>> =3D20
> 0px"><BR>> <DIV><FONT =3D
>face=3D3D3D3DArial=3D3D20<BR>> =3D20
> size=3D3D3D3D2></FONT> </DIV><BR>> =3D
><DIV>"Tom=3D20
> =3D3D<BR>>Bruhl"=3D3D20<BR>> <<A=3D3D3D20<BR>>=3D20
> href=3D3D3D3D"<A=3D3D20<BR>> =3D20
> =3D
=
>=3D3D<BR>>href=3D3D3D'mailto:arpegio@comcast.net">arpegio@comcast.net&l=3D=
>t;/A'>mailto:arpegi=3D3D<BR>>o@comcast.net">arpegio@comcast.net<=3D
>:/A</A>>=3D3D20<BR>> =3D20
> wrote =3D3D3D<BR>>in message=3D3D3D20<BR>> <A=3D20

```

> href="A="20<BR>> =20  
> =3D  
>=3D<BR>>href="news:46972376@linux">news:46972376@linux</A>=3D  
>;...</DIV'>news:469723=3D<BR>>76@linux">news:46972376@linux&l=3D  
>t;/A>...</DIV</A>><BR>>&nbs=3D<BR>>p;=3D20=3D  
><BR>> =3D20  
> <DIV><FONT face=3D3D3D3DArial size=3D3D3D3D2>This is really a=3D20  
> =3D3D<BR>>novice oriented=3D3D20<BR>> =3D  
>=3D3D3D<BR>>question but .=3D20  
> .=3D3D3D20<BR>> =3D3D20<BR>> =3D20  
> .</FONT></DIV><BR>> <DIV><FONT=3D20  
> =3D3D<BR>>face=3D3D3D3DArial=3D3D20<BR>> size=3D3D3D3D2>It =3D  
>doesn't matter which=3D20  
> card is the =3D3D<BR>>=3D3D3D<BR>>"A"=3D3D3D20<BR>> =3D  
>=3D3D20<BR>> =3D20  
> card</FONT></DIV><BR>> <DIV><FONT=3D20  
> =3D3D<BR>>face=3D3D3D3DArial=3D3D20<BR>> size=3D3D3D3D2>in your =3D  
>system as far=3D20  
> as Paris' ID=3D3D20<BR>> =3D  
>=3D3D3D<BR>>orientation=3D3D3D20<BR>>=3D20  
> =3D3D20<BR>> right?</FONT></DIV><BR>>=3D20  
> <DIV><FONT =3D3D<BR>>face=3D3D3D3DArial=3D3D20<BR>> =3D20  
> size=3D3D3D3D2></FONT> </DIV><BR>>=3D20  
> =3D3D<BR>><DIV><BR>> =3D3D20<BR>>&g

Subject: Re: Ok.. When 64 bit mainstream win OS..  
Posted by [LaMont](#) on Thu, 21 Jun 2007 21:43:46 GMT  
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n=3D3D20<BR>> =3D  
>of<BR>=3D3D3D<BR>>the=3D20  
> slots=3D3D3D20<BR>> you are using in =3D3D<BR>>combination=3D20  
> with=3D3D20<BR>> the orientation of the =3D  
>ribbon=3D3D3D20<BR>> cables=3D20  
> will determine =3D3D<BR>>this.=3D3D20<BR>> Have you changed =3D  
>them around=3D20  
> during =3D3D3D<BR>>your=3D3D3D20<BR>> =3D  
>=3D3D<BR>><BR>> =3D20  
> reconfiguration?</FONT></DIV><BR>>=3D20  
> =3D3D<BR>><DIV><FONT=3D3D20<BR>> face=3D3D3D3DArial=3D20  
> size=3D3D3D3D2></FONT> </DIV><BR>> =3D  
>=3D3D20<BR>> =3D20  
> <DIV><FONT face=3D3D3D3DArial size=3D3D3D3D2>Start with a new =3D  
>SCSI=3D20  
> =3D3D<BR>>cable and a=3D3D20<BR>> =3D3D3D<BR>>single=3D20  
> EDS=3D3D3D20<BR>> card. Test each MEC. Once you =3D3D<BR>>know =3D  
>

> if=3D3D20<BR>> there is a problem there, add=3D20  
 > a<BR>=3D3D3D<BR>>new =3D3D<BR>>SCSI=3D3D3D20<BR>> =3D  
 >  
 > cable=3D3D20<BR>> and another card. Put different modules in =3D  
 >the MECs so=3D20  
 > you can =3D3D<BR>>=3D3D3D<BR>>see=3D3D20<BR>> =3D20  
 > which=3D3D3D20<BR>> one is on card A, B, C at all times. this=3D20  
 > =3D3D<BR>>will give you=3D3D20<BR>> the info =3D  
 >=3D3D3D<BR>>as=3D20  
 > to=3D3D3D20<BR>> how the cards are =3D3D<BR>>initializing=3D20  
 > and=3D3D20<BR>> which card is card A, B, C as you=3D20  
 > =3D3D3D<BR>>start=3D3D3D20<BR>> =3D3D<BR>>adding=3D20  
 > more=3D3D20<BR>> hardware. the MEC i sent you is one of 4 that=3D20  
 > were=3D3D20<BR>> =3D  
 >working<BR>=3D3D3D<BR>><BR>>=3D20  
 > perfectly when I took my system =3D3D<BR>>off line. =3D  
 >I=3D3D20<BR>> can't=3D20  
 > imagine it being a =3D3D3D<BR>>problem.=3D3D3D20<BR>> =3D  
 >Bent=3D20  
 > =3D3D<BR>>pins on SCSI=3D3D20<BR>> cables can be a serious =3D  
 >issue though.=3D20  
 > Your system =3D3D3D<BR>>will=3D3D20<BR>> =3D  
 >not=3D3D3D20<BR>>=3D20  
 > function with bad SCSI=3D3D20<BR>> =3D20  
 > =3D  
 >=3D3D<BR>>=3D3D3D<BR>>cables.</FONT></DIV></DIV>=3D  
 >;</BLOCKQUOTE>=3D3D<BR>>;</BODY></HTML><BR>>&=3D  
 >lt;BR>><BR></BLOCKQUOTE><BR>><DIV><FONT=3D20  
 > size=3D3D3D2><BR><BR>I choose Polesoft Lockspam to fight =3D  
 >spam,=3D20  
 > =3D  
 >=3D3D<BR>>and=3D3D20<BR>>you?<BR><A=3D3D20<BR>>href=3D3D3D "<A=3D20  
 > =3D  
 =  
 >href=3D3D'http://www.polesoft.com/refer.html">http://www.polesoft.com/re=  
 fer=3D  
 =  
 >'>http://www.polesoft.com/refer.html">http://www.polesoft.com/refer</A=3D=

>>=3D3D<BR>>.html</A>=3D20  
 > =3D  
 ></FONT></DIV></BODY></HTML><BR>><BR>><BR></=3D  
 >BLOCKQUOTE></BODY></HTML>  
 >  
 >

-----=\_NextPart\_000\_0117\_01C7C679.115E6590  
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charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

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charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Rod,</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>I am working from a clone that was =
totally good=20
with two</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>fully loaded Mecs.&nbsp; I have to =
assume the=20
drivers are good.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>I'm looking for a good vendor for SCSI =
cables=20
now.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>They're called SCSI 2 =
right?</FONT></DIV>
<DIV><FONT face=3DArial size=3D2><A=20
href=3D"http://www.m2cables.com/SCSI2toSCSI2CablesHDB50MtoML6.html">http:=
//www.m2cables.com/SCSI2toSCSI2CablesHDB50MtoML6.html</A></FONT ></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>I'm thinking of cleaning the female =
jacks on the=20
mec and EDS to be</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>sure all is well.&nbsp; Any sprays =
anyone=20
suggests?&nbsp; I've got Deoxit.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Good?</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Tom</FONT></DIV>
<BLOCKQUOTE=20
style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
  <DIV>"Rod Lincoln" &lt;<A=20
  =
href=3D"mailto:rlincoln@nospam.kc.rr.com">rlincoln@nospam.kc.rr.com</A>&g=
t;=20
  wrote in message <A=20
  =
href=3D"news:4697f7e2$1@linux">news:4697f7e2$1@linux</A>...</DIV><BR>Tom,=
sounds=20
  like it probably is a scsi issue. Your running xp right? The =
new<BR>Scherzo=20
```

drivers are for xp verses 98 not for 3.0 verses 2.x<BR>Come to think =  
of it.=20  
you probably whoudn't have had any old drivers on your<BR>xp sys drive =

anyway...never mind.<BR>Rod<BR>"Tom Bruhl" &lt;<A=20  
href=3D"mailto:arpegio@comcast.net">arpegio@comcast.net</A>&gt;=20  
wrote:<BR>&gt;<BR>&gt;<BR>&gt;Hey Rod,<BR>&gt;Hiding the default =  
project=20  
didn't help anything.&nbsp; I've never<BR>&gt;had 2.?? installed on =  
this comp=20  
so I think I'm safe there regarding<BR>&gt;drivers.<BR>&gt;<BR>&gt;I =  
am only=20  
able to intermitantly get the 442 working as the master.<BR>&gt;I =  
think that's=20

---

Subject: Re: Ok.. When 64 bit mainstream win OS..  
Posted by [Chris Ludwig](#) on Thu, 21 Jun 2007 22:26:25 GMT  
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br />  
&gt;Thanks for the help and if I need scsi cables what and where to =  
buy=20  
=3D<BR>&gt;them<BR>&gt;&nbsp; =3D3D<BR>&gt;&nbsp; &gt;would be good =  
info=20  
too.<BR>&gt;&nbsp; &gt;Mr Testy<BR>&gt;&nbsp; &gt;&nbsp; "Rod Lincoln" =  
&lt;<A=20  
=  
href=3D"mailto:rlincoln@nospam.kc.rr.com">rlincoln@nospam.kc.rr.com</A>&g=  
t;=20  
wrote in message =3D3D<BR>&gt;&nbsp; =  
&gt;news:469780ce\$1@linux...<BR>&gt;&nbsp;=20  
&gt;<BR>&gt;&nbsp; &gt;&nbsp; I think Tom was asking if there was a =  
"3.0"=20  
version of the EDS card<BR>=3D<BR>&gt;=3D3D<BR>&gt;&nbsp; &gt;that=20  
needed<BR>&gt;&nbsp; &gt;&nbsp; to be connected to the master. The =  
answer to=20  
that would be no.=3D3D20<BR>&gt;&nbsp; &gt;&nbsp; Is this what you =  
were asking=20  
Tom?<BR>&gt;&nbsp; &gt;&nbsp; DJ's advice is very important though. I =  
would do=20  
it, if you haven't<BR>=3D<BR>&gt;=3D3D<BR>&gt;&nbsp; =  
&gt;already.<BR>&gt;&nbsp;=20  
&gt;&nbsp; I don't want to sound like a "RTFM" kind of guy, but the =  
Paris=20  
=3D<BR>&gt;manual<BR>&gt;&nbsp; =3D3D<BR>&gt;&nbsp; =  
&gt;describes<BR>&gt;&nbsp;=20

&nbsp; this procedure pretty well.<BR>&nbsp; &nbsp; It's =  
 on page 4=20  
 and 5 of the 3.0 version.<BR>&nbsp; &nbsp; It kind of sounds =  
 to me=20  
 like you may not be hooking up the =  
 correct<BR>=3D<BR>&nbsp;eds<BR>&nbsp;=20  
 =3D3D<BR>&nbsp; &nbsp;card<BR>&nbsp; &nbsp; to the master=20  
 mec.<BR>&nbsp; &nbsp; Rod<BR>&nbsp; &nbsp; "DJ" =  
 &nbsp;animix \_=20  
 at \_ animas \_ dot \_ net&nbsp; wrote:<BR>&nbsp; &nbsp; =  
 &nbsp;<BR>&nbsp;=20  
 &nbsp;&nbsp;<BR>&nbsp; &nbsp; &nbsp;<BR>&nbsp; &nbsp; =  
  
 &nbsp; "Tom Bruhl" &nbsp;<A=20  
 href=3D"mailto:arpeggio@comcast.net">arpeggio@comcast.net</A>&nbsp; wrote =  
 in message=20  
 =3D3D3D<BR>&nbsp; &nbsp; =  
 &nbsp;news:46972376@linux...<BR>&nbsp;=20  
 &nbsp; &nbsp; This is really a novice oriented question but . =  
 ..=20  
 .<BR>&nbsp; &nbsp; It doesn't matter which card is =  
 the "A"=20  
 card<BR>&nbsp; &nbsp; in your system as far as =  
 Paris' ID=20  
 orientation right?<BR>&nbsp; &nbsp;<BR>&nbsp; =  
 &nbsp;=20  
 &nbsp; Yes, it does, and the orientation of the slots you are =  
 using=20  
 in<BR>=3D<BR>&nbsp;=3D3D3D<BR>&nbsp; &nbsp; combination with =  
 the=20  
 orientation of the ribbon cables will =  
 =3D<BR>&nbsp;determine<BR>&nbsp;=20  
 =3D3D<BR>&nbsp; &nbsp;=3D3D3D<BR>&nbsp; &nbsp; this. =  
 Have you=20  
 changed them around during your reconfiguration?<BR>&nbsp; =  
 &nbsp;<BR>&nbsp; &nbsp; Start with a new SCSI cable =  
 and a=20  
 single EDS card. Test each =3D<BR>&nbsp;MEC. =3D3D<BR>&nbsp;=20  
 &nbsp;Once<BR>&nbsp; &nbsp;=3D3D3D<BR>&nbsp; &nbsp; =  
 &nbsp;you know=20  
 if there is a problem there, add a new SCSI cable and =  
 =3D3D<BR>&nbsp;=20  
 &nbsp;another =3D3D3D<BR>&nbsp; &nbsp; card. Put different =  
 modules in=20  
 the MECs so you can see which one =3D<BR>&nbsp;is =3D3D<BR>&nbsp; =  
 &nbsp;on=20  
 =3D3D3D<BR>&nbsp; &nbsp; card A, B, C at all times. this =

will give=20  
you the info as to how =3D<BR>&gt;the<BR>&gt;&nbsp; =  
=3D3D<BR>&gt;&nbsp;=20  
&gt;=3D3D3D<BR>&gt;&nbsp; &gt;&nbsp; &gt;&nbsp;cards are initializing and =  
which card=20  
is card A, B, C as you start<BR>=3D<BR>&gt;=3D3D<BR>&gt;&nbsp;=20  
&gt;=3D3D3D<BR>&gt;&nbsp; &gt;&nbsp; &gt;&nbsp;adding more hardware. the MEC =  
i sent=20  
you is one of 4 that were =3D3D<BR>&gt;&nbsp; &gt;working =  
=3D3D3D<BR>&gt;&nbsp;=20  
&gt;&nbsp; &gt;&nbsp;perfectly when I took my system off line. I can't =  
imagine it=20  
being<BR>=3D<BR>&gt;a<BR>&gt;&nbsp; =3D3D<BR>&gt;&nbsp; =  
&gt;=3D3D3D<BR>&gt;&nbsp;=20  
&gt;&nbsp; &gt;&nbsp;problem. Bent pins on SCSI cables can be a serious =  
issue=20  
though. =3D<BR>&gt;Your<BR>&gt;&nbsp; =3D3D<BR>&gt;&nbsp; =  
&gt;=3D3D3D<BR>&gt;&nbsp;=20  
&gt;&nbsp; &gt;&nbsp;system will not function with bad SCSI =  
cables.<BR>&gt;&nbsp;=20  
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solid;=20  
MARGIN-RIGHT: 0px"&gt;<BR>&gt;&nbsp; &gt;&nbsp; &gt;&nbsp; =  
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face=3D3D3D3DArial size=3D3D3D3D2&gt;&lt;/FONT&gt; =  
&lt;/DIV&gt;<BR>&gt;&nbsp;=20  
&gt;&nbsp; &gt;&nbsp; &lt;DIV&gt;"Tom Bruhl" =  
&lt;&lt;A=3D3D3D20<BR>&gt;&nbsp;=20  
&gt;&nbsp; &gt;&nbsp; href=3D3D3D3D"&lt;A=20  
=  
href=3D'mailto:arpeggio@comcast.net">arpeggio@comcast.net</A'>mailto:arpegi=

o@comcast.net">arpeggio@comcast.net</A>><BR>=3D<BR>>=3D=3D<BR>>>&nbsp;&nbsp;&nbsp;=20  
>>wrote =3D3D3D<BR>>>&nbsp;&nbsp;&nbsp; >>&nbsp;&nbsp;&nbsp; >>in =  
message=3D3D3D20<BR>>>&nbsp;&nbsp;&nbsp;=20  
>>&nbsp;&nbsp;&nbsp; >>&nbsp;&nbsp;&nbsp; >>A =3D<BR>>>href=3D3D3D3D"<A=20  
=  
href=3D'news:46972376@linux">news:46972376@linux</A>...</DIV'>news:469723=76@linux">>news:46972376@linux</A>>...</DIV</A>>><BR>>>&nbsp;&nbsp;&nbsp;=p;=20  
>>&nbsp;&nbsp;&nbsp; >>&nbsp;&nbsp;&nbsp; >>DIV>>>FONT face=3D3D3D3DArial=20  
size=3D3D3D3D2>>>This is really a =  
novice<BR>=3D<BR>>>=3D3D<BR>>>&nbsp;&nbsp;&nbsp;=20  
>>oriented =3D3D3D<BR>>>&nbsp;&nbsp;&nbsp; >>&nbsp;&nbsp;&nbsp; >>question but .=20  
.=3D3D3D20<BR>>>&nbsp;&nbsp;&nbsp; >>&nbsp;&nbsp;&nbsp; >>&nbsp;&nbsp;&nbsp;=20  
.</FONT>>></DIV>>><BR>>>&nbsp;&nbsp;&nbsp; >>&nbsp;&nbsp;&nbsp; >>&nbsp;&nbsp;&nbsp; >>&nbsp;&nbsp;&nbsp;

---

Subject: Re: Ok.. When 64 bit mainstream win OS..

Posted by [TCB](#) on Fri, 22 Jun 2007 13:29:46 GMT

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the slots you are =  
> >using in=20  
> > =3D3D<BR>> >combination with the orientation of the ribbon =  
> >cables=20  
> > will determine<BR>=3D<BR>>=3D3D<BR>> >this. Have you =  
> >changed them=20  
> > around during your reconfiguration?<BR>> ><BR>> =20  
> > > Start with a new SCSI cable and a single EDS card. Test =  
> >each MEC.=20  
> > =3D<BR>>Once<BR>> =3D3D<BR>> >you know if =  
> >there is a=20  
> > problem there, add a new SCSI cable and =3D<BR>>another =  
> >=3D3D<BR>> =20  
> > >card. Put different modules in the MECs so you can see which one =  
> >is=20  
> > =3D<BR>>on =3D3D<BR>> >card A, B, C at all times. this =  
> >will give=20  
> > you the info as to how the<BR>=3D<BR>>=3D3D<BR>> >cards =  
> >are=20  
> > initializing and which card is card A, B, C as you start=20  
> > =3D<BR>>=3D3D<BR>> >adding more hardware. the MEC i =  
> >sent you is one=20  
> > of 4 that were =3D<BR>>working =3D3D<BR>> >perfectly =  
> >when I took my=20  
> > system off line. I can't imagine it being =  
> >a<BR>=3D<BR>>=3D3D<BR>> =20  
> > >problem. Bent pins on SCSI cables can be a serious issue though.=20

```

> > Your<BR>=3D<BR>>=3D3D<BR>> >system will not function =
> >with bad SCSI=20
> > cables.<BR>> ><BR>> ><!DOCTYPE HTML PUBLIC=20
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> >=3D3D<BR>> =20
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> > >BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: =
> >0px"><BR>> =20
> > > <DIV><FONT face=3D3D3DArial =
> >size=3D3D3D2></FONT>=20
> > </DIV><BR>> > <DIV>"Tom Bruhl"=20
> > <<A=3D3D20<BR>> > href=3D3D3D"<A=20
> > =
> >href=3D'mailto:arpegio@comcast.net">arpegio@comcast.net</A>mailto:arpegi=
> >o@comcast.net">arpegio@comcast.net</A</A>>>=20
> > =3D<BR>>wrote =3D3D<BR>> >in =
> >message=3D3D20<BR>> > =20
> > <A href=3D3D3D"<A=20
> > =
> >href=3D'news:46972376@linux">news:46972376@linux</A>...</DIV>'news:469723=
> >76@linux">news:46972376@linux</A>...</DIV</A>><BR>>&nbs=
> >p;=20
> > > <DIV><FONT face=3D3D3DArial size=3D3D3D2>This =
> >is really a=20
> > novice =3D<BR>>oriented =3D3D<BR>> >question but .=20
> > .=3D3D20<BR>> > =
> >.</FONT></DIV><BR>> =20
> > > <DIV><FONT face=3D3D3DArial size=3D3D3D2>It =
> >doesn't matter=20
> > which card =3D<BR>>is the =3D3D<BR>> =
> >>"A"=3D3D20<BR>> =20
> > > card</FONT></DIV><BR>> > =20
> > <DIV><FONT face=3D3D3DArial size=3D3D3D2>in your system as =
> >far as=20
> > =3D<BR>>Paris' ID =3D3D<BR>> =
> >>orientation=3D3D20<BR>> =20
> > > right?</FONT></DIV><BR>> > =20

```

> > <DIV><FONT face=3D3D3DArial size=3D3D3D2></FONT>=20  
> > </DIV><BR>> > <DIV><BR>> =  
> >> =20  
> > <DIV><FONT face=3D3D3DArial size=3D3D3D2>Yes, it does, and =  
> >the=20  
> > =3D<BR>>orientation of<BR>> =3D3D<BR>> >the=20  
> > slots=3D3D20<BR>> > you are using in combination =  
> >with the=20  
> > orientation of the =3D<BR>>ribbon=3D3D20<BR>> > =  
> >cables will=20  
> > determine this. Have you changed them around during =  
> >=3D3D<BR>> =20  
> > >your=3D3D20<BR>> > =20  
> > reconfiguration?</FONT></DIV><BR>> > =20  
> > <DIV><FONT face=3D3D3DArial size=3D3D3D2></FONT>=20  
> > </DIV><BR>> > <DIV><FONT =  
> >face=3D3D3DArial=20  
> > size=3D3D3D2>Start with a new SCSI cable =3D<BR>>and a =  
> >=3D3D<BR>> =20  
> > >single EDS=3D3D20<BR>> > card. Test each MEC. =  
> >Once you=20  
> > know if there is a problem there, add<BR>=3D<BR>>a<BR>> =20  
> > =3D3D<BR>> >new SCSI=3D3D20<BR>> > cable =  
> >and another=20  
> > card. Put different modules in the MECs so you =3D<BR>>can =  
> >=3D3D<BR>> =20  
> > >see which=3D3D20<BR>> > one is on card A, B, C =  
> >at all=20  
> > times. this will give you the info =3D<BR>>=3D3D<BR>> =  
> >>as=20  
> > to=3D3D20<BR>> > how the cards are initializing and =  
> >which card=20  
> > is card A, B, C as =3D<BR>>you =3D3D<BR>> =  
> >>start=3D3D20<BR>> =20  
> > > adding more hardware. the MEC i sent you is one of 4 that =  
> >were=20  
> > =3D<BR>>working<BR>> =3D3D<BR>> =  
> >><BR>> > =20  
> > perfectly when I took my system off line. I can't imagine it=20  
> > being<BR>=3D<BR>>a =3D3D<BR>> =  
> >>problem.=3D3D20<BR>> =20  
> > > Bent pins on SCSI cables can be a serious issue though. =  
> >Your=20  
> &

---

Subject: Re: Ok.. When 64 bit mainstream win OS..

d=20

> > =3D<BR>>a=3D20<BR>> single EDS card. Test each MEC.=20  
> > Once<BR>=3D3D<BR>>you know if there =3D<BR>>is=20  
> > a=3D20<BR>> problem there, add a new SCSI cable and another=20  
> > =3D3D<BR>>card. Put =3D<BR>>different=3D20<BR>> =  
> >modules in the=20  
> > MECs so you can see which one is on =3D3D<BR>>card A, =  
> >=3D<BR>>B, C=20  
> > at=3D20<BR>> all times. this will give you the info as to how =  
> >the=20  
> > =3D3D<BR>>cards =3D<BR>>are=3D20<BR>> =  
> >initializing and which=20  
> > card is card A, B, C as you start =3D<BR>>=3D3D<BR>>adding =  
> >  
> > more=3D20<BR>> hardware. the MEC i sent you is one of 4 that =  
> >were=20  
> > working =3D<BR>>=3D3D<BR>>perfectly=3D20<BR>> =  
> >when I took my=20  
> > system off line. I can't imagine it being a=20  
> > =3D<BR>>=3D3D<BR>>problem.=3D20<BR>> Bent pins on =  
> >SCSI cables=20  
> > can be a serious issue though. Your=20  
> > =3D<BR>>=3D3D<BR>>system=3D20<BR>> will not =  
> >function with bad=20  
> > SCSI cables.<BR>><BR>><!DOCTYPE=20  
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> > dir=3D3D3Dltr=3D3D20<BR>>style=3D3D3D"PADDING-RIGHT: 0px; =  
> >PADDING-LEFT;=20  
> > =3D<BR>>5px;=3D20<BR>> MARGIN-LEFT: 5px; =

```

> >=3D3D<BR>>BORDER-LEFT:=20
> > #000000 2px solid; =3D<BR>>MARGIN-RIGHT:=3D20<BR>> =20
> > 0px"><BR>> <DIV><FONT =
> >face=3D3D3DArial=3D20<BR>> =20
> > size=3D3D3D2></FONT> </DIV><BR>> =
> ><DIV>"Tom=20
> > =3D<BR>>Bruhl"=3D20<BR>> <<A=3D3D20<BR>>=20
> > href=3D3D3D"<A=3D20<BR>> =20
> > =
> >=3D<BR>>href=3D3D'mailto:arpegio@comcast.net">arpegio@comcast.net&l=
> >t;/A'>mailto:arpegi=3D<BR>>o@comcast.net">arpegio@comcast.net<=
> >;/A</A>>>=3D20<BR>> =20
> > wrote =3D3D<BR>>in message=3D3D20<BR>> <A=20
> > href=3D3D3D"<A=3D20<BR>> =20
> > =
> >=3D<BR>>href=3D3D'news:46972376@linux">news:46972376@linux</A>=
> >;...</DIV'>news:469723=3D<BR>>76@linux">news:46972376@linux&l=
> >t;/A>...</DIV</A>><BR>>&nbs=3D<BR>>p;=3D20=
> ><BR>> =20
> > <DIV><FONT face=3D3D3DArial size=3D3D3D2>This is really a=20
> > =3D<BR>>novice oriented=3D20<BR>> =
> >=3D3D<BR>>question but .=20
> > .=3D3D20<BR>> =3D20<BR>> =20
> > .</FONT></DIV><BR>> <DIV><FONT=20
> > =3D<BR>>face=3D3D3DArial=3D20<BR>> size=3D3D3D2>It =
> >doesn't matter which=20
> > card is the =3D<BR>>=3D3D<BR>>"A"=3D3D20<BR>> =
> >=3D20<BR>> =20
> > card</FONT></DIV><BR>> <DIV><FONT=20
> > =3D<BR>>face=3D3D3DArial=3D20<BR>> size=3D3D3D2>in your =
> >system as far=20
> > as Paris' ID=3D20<BR>> =
> >=3D3D<BR>>orientation=3D3D20<BR>>=20
> > =3D20<BR>> right?</FONT></DIV><BR>>=20
> > <DIV><FONT =3D<BR>>face=3D3D3DArial=3D20<BR>> =20
> > size=3D3D3D2></FONT> </DIV><BR>>=20
> > =3D<BR>><DIV><BR>> =3D20<BR>> =
> ><DIV><FONT=20
> > face=3D3D3DArial size=3D3D3D2>Yes, it does, and the=20
> > =3D<BR>>orientation=3D20<BR>> =
> >of<BR>=3D3D<BR>>the=20
> > slots=3D3D20<BR>> you are using in =3D<BR>>combination=20
> > with=3D20<BR>> the orientation of the =
> >ribbon=3D3D20<BR>> cables=20
> > will determine =3D<BR>>this.=3D20<BR>> Have you changed =
> >them around=20
> > during =3D3D<BR>>your=3D3D20<BR>> =
> >=3D<BR>><BR>> =20

```

```

> > reconfiguration?</FONT></DIV><BR>>=20
> > =3D<BR>><DIV><FONT=3D20<BR>> face=3D3D3DArial=20
> > size=3D3D3D2></FONT> </DIV><BR>> =
> >=3D20<BR>> =20
> > <DIV><FONT face=3D3D3DArial size=3D3D3D2>Start with a new =
> >SCSI=20
> > =3D<BR>>cable and a=3D20<BR>> =3D3D<BR>>single=20
> > EDS=3D3D20<BR>> card. Test each MEC. Once you =3D<BR>>know =
> >
> > if=3D20<BR>> there is a problem there, add=20
> > a<BR>=3D3D<BR>>new =3D<BR>>SCSI=3D3D20<BR>> =
> >
> > cable=3D20<BR>> and another card. Put different modules in =
> >the MECs so=20
> > you can =3D<BR>>=3D3D<BR>>see=3D20<BR>> =20
> > which=3D3D20<BR>> one is on card A, B, C at all times. this=20
> > =3D<BR>>will give you=3D20<BR>> the info =
> >=3D3D<BR>>as=20
> > to=3D3D20<BR>> how the cards are =3D<BR>>initializing=20
> > and=3D20<BR>> which card is card A, B, C as you=20
> > =3D3D<BR>>start=3D3D20<BR>> =3D<BR>>adding=20
> > more=3D20<BR>> hardware. the MEC i sent you is one of 4 that=20
> > were=3D20<BR>> =
> >working<BR>=3D3D<BR>><BR>>=20
> > perfectly when I took my system =3D<BR>>off line. =
> >I=3D20<BR>> can't=20
> > imagine it being a =3D3D<BR>>problem.=3D3D20<BR>> =
> >Bent=20
> > =3D<BR>>pins on SCSI=3D20<BR>> cables can be a serious =
> >issue though.=20
> > Your system =3D3D<BR>>will=3D20<BR>> =
> >not=3D3D20<BR>>=20
> > function with bad SCSI=3D20<BR>> =20
> > =
> >=3D<BR>>=3D3D<BR>>cables.</FONT></DIV></DIV>=
> >;</BLOCKQUOTE>=3D<BR>>;</BODY></HTML><BR>>&=
> >lt;BR>><BR></BLOCKQUOTE><BR>><DIV><FONT=20
> > size=3D3D2><BR><BR>I choose Polesoft Lockspam to fight =
> >spam,=20
> > =
> >=3D<BR>>and=3D20<BR>>you?<BR><A=3D20<BR>>href=3D3D" <A=20
> > =
> >href=3D'http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=
> >'>http://www.polesoft.com/refer.html">http://www.polesoft.com/refer</A=
> >=3D<BR>>.html</A>=20
> > =
> ></FONT></DIV></BODY></HTML><BR>>&lt

```

Subject: Re: Ok.. When 64 bit mainstream win OS..

Posted by [TCB](#) on Fri, 22 Jun 2007 15:30:07 GMT

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---

/a>

>>>>>

>>>>>

>>>>> TC - Digital Konnekt x32

>>>>> Digital router, sample rate converter and Firewire interface with a few

>>>>

>>>>> tricks.

>>>>>

>>>>> <http://www.tcelectronic.com/Default.asp?Id=11321>

>>>>>

>>>>> Price?

>>>>>

>>>>> Gene

>>>>>

>>>>>

>>>>>

>>>>

>>>>

>>>>

>Vary cool product. It's too bad it's not 32x32. I'll bet the price will be painful, but I hope not. Anybody know what the price is?

"Gene Lennon" <[glennon@NOSPmyrealbox.com](mailto:glennon@NOSPmyrealbox.com)> wrote:

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>

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G

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>

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>tricks.  
>>  
>><http://www.tcelectronic.com/Default.asp?Id=11321>  
>>  
>>Price?  
>>  
>>Gene  
>>  
>You are, of course, just mentioning this to twist the knife.....right?

(actually, there is a Win driver called ASIO4all that is supposed to accomplish this. Last I heard, it sucked big time.

;o)

"Gene Lennon" <[glennon@NOSPmyrealbox.com](mailto:glennon@NOSPmyrealbox.com)> wrote in message  
news:469a5933@linux...

>  
> On a Mac you can aggregate PCI(e) and Firewire interfaces to build one  
> large  
> I/O system. Is this possible under XP?  
>  
> Gene  
>  
> "DJ" <[animix\\_at\\_animas\\_dot\\_net](mailto:animix_at_animas_dot_net)> wrote:  
>>If the driver will suport two + units, it might be a monster with a  
>>dedicated 4 x port FW PCIe card, especially if you can further  
>>merge/interpatch within the software control panel. I'd probably look  
>>pretty  
>  
>>hard at this if the price was right. I'm currently doing pretty much what  
>  
>>this will do using 4 x Behringer SRC 2496 units along with an RME ADI4-DD  
>  
>>for real time SRC for two of my outboard reverbs and interpatching various  
>  
>>other I/O through a Frontier Apache and M-Audio C03 units to connect the  
>  
>>other digital processors, SMUX I/O of my converters and the I/O of my  
>>slave  
>  
>>computer with the free I/O of the master computer. It's a daunting  
>>scenario.  
>  
>>I have written an I/O sheet (small manual) for this that I have memorized

>  
>>and the faceplates of the gear are all labelled as well. Same thing with  
> all  
>>of the midi I/O I have here. There's a lot of it and it is interpatched  
>  
>>through an Ensoniq KMX-16. This is only about half as insane as things  
> were  
>>when I was integrating Paris with the Cubase DAW. I watched the entire  
>>video  
>  
>>demo and this looks like they were reading my mind.....which may be why  
> they  
>>stopped before it got too complex and twisted....but there is no midi I/O  
> on  
>>this interface, is there? Didn't see any. That may be a show stopper. Does  
>  
>>anyone make a decent (large) midi interface now that Steinberg  
>>discontinued  
>  
>>the Midex?  
>>  
>>;o)  
>>  
>>  
>>"Dedric Terry" <dterry@keyofd.net> wrote in message  
>>news:C2BFAA72.B6CD%dterry@keyofd.net...  
>>> Since you can daisy chain the Konnekt interfaces via TCNear networking,  
>  
>>> and  
>>> this one has it as well, I would guess Konnekt 32 can as well, but the  
> I  
>>> would wonder whether the firewire port can handle more than 16 in and  
> out  
>>> at  
>>> the same time.  
>>>  
>>> Dedric  
>>>  
>>> On 7/15/07 10:16 AM, in article 469a4843\$1@linux, "Gene Lennon"  
>>> <glennon@NOSPmyrealbox.com> wrote:  
>>>  
>>>>  
>>>> Funny, that's the first question I had. That and price.  
>>>> Gene  
>>>>  
>>>> "DJ" <animix \_ at \_ animas \_ dot \_ net> wrote:  
>>>>> Is it possible to daisy chain two of these?  
>>>>>



>>>  
>>>Gene  
>>>  
>>  
><http://cooldrives.com/1popcto4xpci.html> On 7/15/07 11:28 AM, in article 469a5933@linux, "Gene Lennon"  
<glennon@NOSPmyrealbox.com> wrote:

>  
> On a Mac you can aggregate PCI(e) and Firewire interfaces to build one large  
> I/O system. Is this possible under XP?  
>  
> Gene

Mixed manufacturers? What kind of latency are you getting with sample library VSTi's and mixed firewire/PCIe?

My Fireface 800 doesn't have the low latency of the PCI HDSP system, so I'm curious if when mixing the two, latency is subject to the limitation of the firewire interface, or if the Mac/Core audio manages it better than XP might.

With XP/PC you can add interfaces from one manufacturer, but I doubt Firewire and PCIe would be elegant - the only time I tried it the Firewire interface was only connected for access to its' control panel - only the PCI interface handled direct I/O.

I also agree with James on the Konnekt - 32x32 would be much more attractive if used as an interface and not just a converter/patchbay, but I fear that's a firewire limitation.

Dedric

>  
> "DJ" <animix \_ at \_ animas \_ dot \_ net> wrote:  
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>> dedicated 4 x port FW PCIe card, especially if you can further  
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---

---

Subject: Re: Ok.. When 64 bit mainstream win OS..  
Posted by [LaMont](#) on Fri, 22 Jun 2007 20:35:52 GMT  
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> > MECs so you can see which one is on =3D3D3D<BR>>card A, =3D  
> >=3D3D<BR>>B, C=3D20  
> > at=3D3D20<BR>> all times. this will give you the info as to =  
how =3D  
> >the=3D20  
> > =3D3D3D<BR>>cards =3D3D<BR>>are=3D3D20<BR>> =3D  
> >initializing and which=3D20  
> > card is card A, B, C as you start =  
=3D3D<BR>>=3D3D3D<BR>>adding =3D  
> >  
> > more=3D3D20<BR>> hardware. the MEC i sent you is one of 4 =  
that =3D  
> >were=3D20  
> > working =3D3D<BR>>=3D3D3D<BR>>perfectly=3D3D20<BR>> =3D  
> >when I took my=3D20  
> > system off line. I can't imagine it being a=3D20  
> > =3D3D<BR>>=3D3D3D<BR>>problem.=3D3D20<BR>> Bent pins on =3D  
> >SCSI cables=3D20  
> > can be a serious issue though. Your=3D20  
> > =3D3D<BR>>=3D3D3D<BR>>system=3D3D20<BR>> will not =3D  
> >function with bad=3D20  
> > SCSI cables.<BR>><BR>><!DOCTYPE=3D20  
> > =3D3D<BR>>HTML=3D3D20<BR>> PUBLIC "-//W3C//DTD HTML =3D  
> >4.0=3D3D20<BR>> =3D20  
> > =3D  
> >Transitional//EN"><BR>><HTML><HEAD><BR>>=3D  
> ><META=3D3D20<BR>> =3D20  
> > http-equiv=3D3D3D3DContent-Type =3D  
> >content=3D3D3D3D"text/html;=3D3D20<BR>> =3D20  
> > =3D3D3D<BR>>charset=3D3D3D3Diso-8859-1"><BR>><META =3D  
> >  
> > =3D3D<BR>>content=3D3D3D3D"MSHTML=3D3D20<BR>> =3D20  
> > 6.00.6000.16414"=3D3D20<BR>> =3D20  
> > =3D  
> >=3D3D<BR>>name=3D3D3D3DGENERATOR><BR>><STYLE></STYLE&=3D  
> >gt;<BR>></HEA=3D3D<BR>>D><BR>><BODY=3D3D20<BR>&=3D  
> >gt; =3D20  
> > =3D  
> >bgColor=3D3D3D3D#ffffff><BR>><BLOCKQUOTE=3D3D20<BR>> =3D  
> >  
> > dir=3D3D3D3Dltr=3D3D3D20<BR>>style=3D3D3D3D"PADDING-RIGHT: =  
0px; =3D  
> >PADDING-LEFT:=3D20  
> > =3D3D<BR>>5px;=3D3D20<BR>> MARGIN-LEFT: 5px; =3D  
> >=3D3D3D<BR>>BORDER-LEFT:=3D20

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> > #000000 2px solid;=3D3D<BR>>MARGIN-RIGHT:=3D3D20<BR>>=3D20
> > 0px"><BR>> <DIV><FONT =3D
> >face=3D3D3D3DArial=3D3D20<BR>>=3D20
> > size=3D3D3D3D2></FONT> </DIV><BR>>=3D
> ><DIV>"Tom=3D20
> >=3D3D<BR>>Bruhl"=3D3D20<BR>> <<A=3D3D3D20<BR>>=3D20
> > href=3D3D3D3D"<A=3D3D20<BR>>=3D20
> >=3D
> =
>=3D3D<BR>>href=3D3D3D'mailto:arpegio@comcast.net">arpegio@comcast.net&l=3D=
> =
>t;/A>mailto:arpegi=3D3D<BR>>o@comcast.net">arpegio@comcast.net<=3D
> > ;/A</A>>>=3D3D20<BR>>=3D20
> > wrote=3D3D3D<BR>>in message=3D3D3D20<BR>> <A=3D20
> > href=3D3D3D3D"<A=3D3D20<BR>>=3D20
> >=3D
> =
>=3D3D<BR>>href=3D3D3D'news:46972376@linux">news:46972376@linux</A>=3D
> =
>;...</DIV>'news:469723=3D3D<BR>>76@linux">news:46972376@linux&l=3D
> >t;/A>...</DIV</A>><BR>>&nbs=3D3D<BR>>p;=3D3D20=3D
> ><BR>>=3D20
> > <DIV><FONT face=3D3D3D3DArial size=3D3D3D3D2>This is really =
a=3D20
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> ><DIV><FONT=3D20
> > face=3D3D3D3DArial size=3D3D3D3D2>Yes, it does, and the=3D20
> >=3D3D<BR>>orientation=3D3D20<BR>>=3D
> >of<BR>=3D3D3D<BR>>the=3D20

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> > slots=3D3D3D20<BR>> you are using in =  
 =3D3D<BR>>combination=3D20  
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 > > reconfiguration?</FONT></DIV><BR>>=3D20  
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 > > =3D3D<BR>>will give you=3D3D20<BR>> the info =3D  
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 > > to=3D3D3D20<BR>> how the cards are =  
 =3D3D<BR>>initializing=3D20  
 > > and=3D3D20<BR>> which card is card A, B, C as you=3D20  
 > > =3D3D3D<BR>>start=3D3D3D20<BR>> =3D3D<BR>>adding=3D20  
 > > more=3D3D20<BR>> hardware. the MEC i sent you is one of 4 =  
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 > >working<BR>=3D3D3D<BR>><BR>>=3D20  
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 > >I=3D3D20<BR>> can't=3D20  
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 > > =3D3D<BR>>pins on SCSI=3D3D20<BR>> cables can be a serious =  
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 > > Your system =3D3D3D<BR>>will=3D3D20<BR>> =3D  
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```

> > function with bad SCSI=3D3D20<BR>> =3D20
> > =3D
> >=3D3D<BR>>=3D3D3D<BR>>cables.</FONT></DIV></DIV>=3D
> >;</BLOCKQUOTE>=3D3D<BR>>;</BODY></HTML><BR>>&=3D
> >lt;BR>><BR></BLOCKQUOTE><BR>><DIV><FONT=3D20
> > size=3D3D3D2><BR><BR>I choose Polesoft Lockspam to fight =3D
> >spam,=3D20
> > =3D
> =
>=3D3D<BR>>and=3D3D20<BR>>you?<BR><A=3D3D20<BR>>href=3D3D3D "<A=3D20
> > =3D
> =
>href=3D3D'http://www.polesoft.com/refer.html">http://www.polesoft.com/re=
fer=3D
> =
>'>http://www.polesoft.com/refer.html">http://www.polesoft.com/refer</A=3D=

```

```

> >>=3D3D<BR>>.html</A>=3D20
> > =3D
> ></FONT></DIV></BODY></HTML><BR>><BR>><BR></=3D
> >BLOCKQUOTE></BODY></HTML>
> >
> >

```

-----=\_NextPart\_000\_004D\_01C7C72D.82C0D600

Content-Type: text/html;  
charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

```

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Ya Jeff,</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>At least half the times no C-16 was=20
attached.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Do you think that a bad C-16 cable =
could cause=20
these issues?</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>I'll remove them from the setup until =
all is=20
well.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>I know&nbsp;at least a&nbsp;few times =
it worked=20
that the C-16 did also.</FONT></DIV>

```





[illegible]

[illegible]





<div><font face=arial size=20>  
I'm all set  
with the cables  
and  
  
=>  
the  
&which card is  
A=  
=</font></div>  
<div><font face=arial size=20>  
Rod you were  
right about  
I<br>  
=>  
was  
=<br>  
&asking.</font></div>  
<div><font face=arial size=20>  
</div>  
<div><font face=arial size=20>  
In any event I scaled  
down  
to  
=>one EDS  
=>(Pretty  
sure  
=>  
&that's card A  
=  
right?!!!)</font></div>  
<div><font face=arial size=20>  
and plugged it  
into each  
of my  
two  
=>  
working  
=>Mecs.  
Paris will boot  
but</font></div>  
<div><font face=arial size=20>  
even internal  
clock  
was  
found  
nor</font></div>



[illegible]

[illegible]

