

[View Forum Message](#) <> [Reply to Message](#)

&am

[View Forum Message](#) <> [Reply to Message](#)

>you?

[View Forum Message](#) <> [Reply to Message](#)

<http://www.pol>

[View Forum Message](#) <> [Reply to Message](#)

$$=$$

[illegible][illegible]

Subject: Re: Happy Canada Day to my fellow Canadian Parasites
Posted by [Aaron Allen](#) on Mon, 02 Jul 2007 03:10:57 GMT
[View Forum Message](#) <> [Reply to Message](#)

-spam@not_here.dude> wrote in message =
news:469c4ccb@linux...

Yup. Strip it ALL down to a PC only with video card, one EDS and one =
MEC. Get that flying, add a second EDS.. pull the 2nd EDS, try another, =
etc... do the same with MEC's and cables.=20

AA

"Tom Bruhl" <arpeggio@comcast.net> wrote in message =
news:469c263f@linux...

Intermittant success is the best I've got right now.

I plan to install Paris on another comp, try each EDS
individually and each SCSI cable individually with the 442. If
all goes well or not I will have an answer. Next, try the same in =

the actual Paris rig without the Magma. If I can get regular
Paris boots there then it's the Magma power supply
or Magma cable. I'm thinking power supply. I always
had all 5 EDS cards showing even when the hardware
attached to them wasn't.

Does this sound like a logical approach to you?

I'm sick of chasing my tail.

Tom

"Aaron Allen" <know-spam@not_here.dude> wrote in message =
news:469bfc6c@linux...

I don't s'pose it could hurt if they're tarnished. My =
experiences though with the issue your seeing have been bad SCSI cables. =

Start small, test every little component, unless you've got a =
bent up input pin somewhere (and I'd light them well and magnifying =
lense them all) I'm having a hard time buying that you have 4 dead =
cables out of the blue though, something caused that if it's the case.=20

AA

"Tom Bruhl" <arpeggio@comcast.net> wrote in message =
news:469b74bf@linux...

Aaron,

Hyperthreading is off. I'll double check though. I'd love to =
save the money

on those scsi cables.

What do you think about Deoxit in the female scsi jacks?

Tom

"Aaron Allen" <know-spam@not_here.dude> wrote in message =
news:469aead6@linux...

This might be flogging the rented and dead mule, but you did =
verify that dual core was off in this equation, and hadn't been flipped =
back on by a gremlin?

AA

"Tom Bruhl" <arpeggio@comcast.net> wrote in message =
news:

Subject: Re: Happy Canada Day to my fellow Canadian Parasites

Posted by [Ted Gerber](#) on Mon, 02 Jul 2007 13:01:56 GMT

[View Forum Message](#) <> [Reply to Message](#)

#64;linux..." target="_blank">469ad5e8@linux...

Ya Jeff,

At least half the times no C-16 was attached.

Do you think that a bad C-16 cable could cause these =
issues?

I'll remove them from the setup until all is well.

I know at least a few times it worked that the C-16 did =
also.

Tom=20

"Jeff Hoover" <jkhoover@excite.com> wrote in message =
news:4699b378@linux...

Tom,

Stupid question, but did you ever start up without any =
c16's? If so did=20
you see the same issue?

Jeff

-----=_NextPart_000_0012_01C7C80A.F784C450

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 6.00.6000.16481" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Tom, you may find it useful to print =
out an excel=20
trouble shooting chart and check off the items as you tag them good/bad. =
I find=20
that keeping up with 'everything' on a deal like this (IE, never enough =
time to=20
just do it all in one sitting) is just about impossible. Label each =
'part', give=20
it a proper set of troubleshooting criteria (like say, SCSI cable 1, 2, =
3, 4 or=20
EDS 1,2,3,4 and label each part with gaff tape). If you come up on a bad =
MEC,=20
pull all expansion cards and make sure that's not biting you. Don't =
forget to=20
mark what expansion came from what slot in what MEC. </FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Just be methodical man, I know you'll =
find it.=20
</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>AA</FONT></DIV>
<DIV>&nbsp;</DIV>
<BLOCKQUOTE dir=3Dltr=20
style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
  <DIV>"Tom Bruhl" &lt;<A=20
  href=3D"mailto:arpeggio@comcast.net">arpeggio@comcast.net</A>&gt; wrote =
in message=20
  <A href=3D"news:469c4fda@linux">news:469c4fda@linux</A>...</DIV>
  <DIV><FONT face=3DArial size=3D2>Aaron,</FONT></DIV>
  <DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
  <DIV><FONT face=3DArial size=3D2>I'm on it.</FONT></DIV>
  <DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
  <DIV><FONT face=3DArial size=3D2>t</FONT>
```

Subject: Re: Happy Canada Day to my fellow Canadian Parasites
Posted by [Sandy Tipping](#) on Mon, 02 Jul 2007 13:32:05 GMT
[View Forum Message](#) <> [Reply to Message](#)

uhl" <<A=20
 href=3D"mailto:arpeggio@comcast.net">arpeggio@comcast.net> =
 wrote in=20
 message <A =
 href=3D"news:469c263f@linux">news:469c263f@linux...</DIV>
 <DIV>Intermitant success is the best =
 I've got=20
 right now.</DIV>
 <DIV> </DIV>
 <DIV>I plan to install Paris on =
 another comp, try=20
 each EDS</DIV>
 <DIV>individually and each SCSI =
 cable=20
 individually with the 442. </DIV>
 <DIV>all goes well or not I will have =
 an=20
 answer. Next, try the same in </DIV>
 <DIV>the actual <FONT =
 face=3DArial=20
 size=3D2>Paris rig without the Magma. If I can get=20
 regular</DIV>
 <DIV>Paris boots there then it's the =
 Magma power=20
 supply</DIV>
 <DIV>or Magma cable. I'm =
 thinking power=20
 supply. I always</DIV>
 <DIV>had all 5 EDS cards showing even =
 when the=20
 hardware</DIV>
 <DIV>attached to them =
 wasn't.</DIV>
 <DIV> </DIV>
 <DIV>Does this sound like a logical =
 approach to=20
 you?</DIV>
 <DIV>I'm sick of chasing my =
 tail.</DIV>
 <DIV>Tom</DIV>
 <DIV> </DIV>
 <DIV> </DIV>
 <BLOCKQUOTE dir=3Dltr=20
 style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
 BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
 <DIV>"Aaron Allen" <<A=20
 =
 href=3D"mailto:know-spam@not_here.dude">know-spam@not_here.dude>=20

wrote in message <A=20
href=3D"news:469bfc6c@linux">news:469bfc6c@linux...</DIV>
<DIV>I don't s'pose it could hurt if =
they're=20
tarnished. My experiences though with the issue your seeing hav

Subject: Re: Happy Canada Day to my fellow Canadian Parasites
Posted by [Sandy Tipping](#) on Mon, 02 Jul 2007 13:33:08 GMT
[View Forum Message](#) <> [Reply to Message](#)

e =
been=20
bad SCSI cables. </DIV>
<DIV> </DIV>
<DIV>Start small, test every little =
component,=20
unless you've got a bent up input pin somewhere (and I'd light =
them well=20
and magnifying lense them all) I'm having a hard time buying =
that you=20
have 4 dead cables out of the blue though, something caused that =
if it's=20
the case. </DIV>
<DIV> </DIV>
<DIV>AA</DIV>
<DIV> </DIV>
<BLOCKQUOTE dir=3Dltr=20
style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: =
5px; BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
<DIV>"Tom Bruhl" <A=20
=
href=3D"mailto:arpeggio@comcast.net">arpeggio@comcast.net> wrote in =

message <A =
href=3D"news:469b74bf@linux">news:469b74bf@linux...</DIV>
<DIV>Aaron,</DIV>
<DIV>Hyperthreading is off. </DIV>
I'll double=20
check though. </DIV>
<DIV>on those scsi =
cables.</DIV>
<DIV> </DIV>
<DIV>What do you think about =
Deoxit in the=20
female scsi jacks?</DIV>
<DIV>Tom</DIV>
<DIV> </DIV>

<BLOCKQUOTE dir=3Dltr=20
style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: =
5px; BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT:

Subject: Re: Happy Canada Day to my fellow Canadian Parisites

Posted by [Don Nafe](#) on Tue, 03 Jul 2007 00:03:41 GMT

[View Forum Message](#) <> [Reply to Message](#)

;>>>Adam: Recommended by Brad. I can't get on to their website.

>>>>www.adam-audio.com Site doesn't load.

>>>>

>>>>DynAudio: Unknown.

>>>>

>>>>Event: Had a friends studio using low end Event monitors and were

>>>>blown quite easily. Also the sound was muddy on bottom and thin on top.

>>>>

>>>>Focal: Recommended by Dave. I don't anything about this company. I

>>>>can not find any data.

>>>>

>>>>Mackie: Not my 1st choice but if someone has positive/negative

>>>>feedback, I'd appreciate it. From what I've recently learned about my

>>>>1604vlz (upper mid harshness and lower mid muddyness) I'm uncomfortable

>>>>about them and I'm not sure I want Mackie speakers.

>>>>

>>>>

>>>>I'm really looking to stay at the \$999 price range for a pair of active

>>>>6". I would like zero colorization and a large sweet spot if possible.

>>>>Anybody using any of the above? I'm leaning towards the Adams but only

>>>>because of Brad. I'm sure I won't be able to listen to many of the

>>>>above monitors. I may get lucky on one/maybe two at best. I'm relying

>>>>heavily on the inputs I recieve from this newsgroup. I too am quite

>>>>"anal" about sound. I want it clean, clear, deep and rich. I think I

>>>>can mix it if I get true reference monitors.

>>>>

>>>>Thanks.

>>>>Wayne Carson

>>>>Paris user since '97

>>>>

>>>

>>>

>This is a multi-part message in MIME format.

-----=_NextPart_000_0038_01C7C84E.E83CC710

Content-Type: text/plain;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

Don't have office?=20

OK, 2 options. Go get a google email account (<http://gmail.google.com>) =
and use the online one, or go to www.openoffice.org and get open office. =
Has excel type program.=20

Both are free.

AA

"Tom Bruhl" <arpeggio@comcast.net> wrote in message =
news:469c64a4@linux...

Thanks Aaron. I'm moving the small stuff up to an open area with =
another comp right now.

I'll begin my madness shortly. I don't have Excel but I am wicked =
good with chisel and stone.

I'll post when something turns up to get your opinion(s).

Tom

"Aaron Allen" <know-spam@not_here.dude> wrote in message =
news:469c5774@linux...

Tom, you may find it useful to print out an excel trouble shooting =
chart and check off the items as you tag them good/bad. I find that =
keeping up with 'everything' on a deal like this (IE, never enough time =
to just do it all in one sitting) is just about impossible. Label each =
'part', give it a proper set of
