

RE: Adaptec SCSI RAID 2000S

Source: <http://linux.derkeiler.com/Mailing-Lists/RedHat/2007-10/msg00215.html>

- *From:* "Johan Booyesen" <johan@xxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Mon, 22 Oct 2007 09:08:46 +0100
-

I don't think management over here will go for CentOS. Besides, if CentOS is the same as Red Hat, I assume that it too will not have the driver I need..?

Thanks for the suggestion, though!

Johan

-----Original Message-----

From: redhat-list-bounces@xxxxxxxxxxx
[<mailto:redhat-list-bounces@xxxxxxxxxxx>] On Behalf Of Sorin Srbu
Sent: 22 October 2007 07:51
To: 'General Red Hat Linux discussion list'
Subject: RE: Adaptec SCSI RAID 2000S

Johan Booyesen <> scribbled on Friday, October 19, 2007 6:28 PM:

You should do fine with CentOS5 as a replacement for RHEL5. CentOS is binary compatible, a clone if you want, of RHEL. Only real difference (and the one I can care slightly about) is that CentOS has had all the RHEL-logos etc stripped and that it uses yum for updating instead of RHEL's up2date and the RHN.

I use CentOS myself for trying out stuff before deploying to our RHEL3/4 machines. So far so good. I also like the fact that CentOS is supported as long as RHEL is. Redhat will support v5 until 2011?), and since CentOS is basically the same thing as RHEL, the same will be true for support and updates for CentOS.

See this thread on the CentOS forums, it might help you decide:
http://www.centos.org/modules/newbb/viewtopic.php?topic_id=3107&forum=35
. 8-)

[off-track]

I used Fedora before to try out stuff before, but thought the fast update-cycle was a bit too bleeding edge. I searched around a while and came across CentOS and haven't looked back since.

[on-track]

HTH.

Matt,

Good question, and a very valid point. But anyway, this box is kind of a test-lab Oracle server, and needs to be RHEL5 for that purpose. I believe it will be pretty heavily used, so virtualizing it won't happen
– I'll bet my last penny on that, and on the Springboks, by the way!
:)

I think the next thing to do is to perhaps flash the Adaptec adapter's

BIOS to a newer version, and then see if the driver will load...I'm pretty certain that I've exhausted all other options for now.

Will see what the boss says on Monday...

Thanks very much for your reply.

Johan

-----Original Message-----

From: redhat-list-bounces@xxxxxxxxxxx
[\[mailto:redhat-list-bounces@xxxxxxxxxxx\]](mailto:redhat-list-bounces@xxxxxxxxxxx) On Behalf Of Matt
Sent: 19 October 2007 17:18
To: 'General Red Hat Linux discussion list'
Subject: RE: Adaptec SCSI RAID 2000S

Perhaps this is not the answer you are looking for, but maybe you can install another distro (Fedora or an older CENTOS) to get driver support.

Also, could using a virtual server work? I am just wondering if you can place something like CENT as the host OS then run VMWare and maybe

create a virtual machine with RHEL5? Perhaps this VM will not require

direct hardware support for the controller? You might be able to virtualize part of your infrastructure as well and run a legacy OS which supports your controller – then, include this box in the virtual

RE: Adaptec SCSI RAID 2000S

infrastructure.

Maybe the real question is why is it that you need to run RHEL5 on a 4

year old box? I am not saying there is a problem with it, but is it essential that RHEL5 is run on this one?

Just some thoughts for you...

-----Original Message-----

From: redhat-list-bounces@xxxxxxxxxxx
[mailto:redhat-list-bounces@xxxxxxxxxxx]
On Behalf Of Andrew Bacchi
Sent: Friday, October 19, 2007 11:41 AM
To: General Red Hat Linux discussion list
Subject: Re: Adaptec SCSI RAID 2000S

I hope you've already solved this problem. Have you checked the Adaptec web site for a Linux driver? If anyone has one, it would be

the OEM.

Johan Booyen wrote:

I urgently need advice on this: I need to install RHEL5 on a server that is probably about 4 years old. It contains an Adaptec SCSI RAID

2000S adapter, and there is no driver available that I can track down

on short notice (and none included on the RHEL5 discs). Anaconda does not detect any disks on the server during installation.

Anyone know what my best bet is to get around this, or where to find a driver that will work?

Thanks very much.

Johan

RE: Adaptec SCSI RAID 2000S

veritatis simplex oratio est
-Seneca

Andrew Bacchi
Systems Programmer
Rensselaer Polytechnic Institute
phone: 518.276.6415 fax: 518.276.2809

<http://www.rpi.edu/~bacchi/>

--

redhat-list mailing list
unsubscribe <mailto:redhat-list-request@xxxxxxxxxx?subject=unsubscribe>
<https://www.redhat.com/mailman/listinfo/redhat-list>

No virus found in this incoming message.
Checked by AVG Free Edition.
Version: 7.5.488 / Virus Database: 269.15.0/1077 – Release Date:
10/18/2007
9:54 AM

No virus found in this outgoing message.
Checked by AVG Free Edition.
Version: 7.5.488 / Virus Database: 269.15.0/1077 – Release Date:
10/18/2007
9:54 AM

--

redhat-list mailing list
unsubscribe <mailto:redhat-list-request@xxxxxxxxxx?subject=unsubscribe>
<https://www.redhat.com/mailman/listinfo/redhat-list>

--

redhat-list mailing list
unsubscribe <mailto:redhat-list-request@xxxxxxxxxx?subject=unsubscribe>
<https://www.redhat.com/mailman/listinfo/redhat-list>

--

redhat-list mailing list
unsubscribe <mailto:redhat-list-request@xxxxxxxxxx?subject=unsubscribe>
<https://www.redhat.com/mailman/listinfo/redhat-list>

RE: Adaptec SCSI RAID 2000S