

RE: SOLVED: RHEL 4 with HP ML150 G3 install problem: two drivesdisplayedinstead the raid drive

RE: SOLVED: RHEL 4 with HP ML150 G3 install problem: two drivesdisplayedinstead the raid drive

Source: <http://linux.derkeiler.com/Mailing-Lists/RedHat/2007-05/msg00236.html>

- *From:* Nikkilä Tommi <tommi.nikkila@xxxxxxxxx>
 - *Date:* Wed, 23 May 2007 13:48:56 +0200
-

True, but there is a caveat (at least with older Proliants and/or kernels): you must make a new initrd `_before_` rebooting after the installation or your newly found drivers will not work (that is, they are not included in the initrd). This is all explained in the manuals and howtos but is easy to miss.

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Tommi Nikkilä

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

From: redhat-list-bounces@xxxxxxxxx [<mailto:redhat-list-bounces@xxxxxxxxx>] On Behalf Of Salvador Santander Gutierrez

Sent: 23. toukokuuta 2007 14:28

To: salvador.santander@xxxxxxxxxxxxxxxxxxxxx; 'General Red Hat Linux discussion list'

Subject: SOLVED: RHEL 4 with HP ML150 G3 install problem: two drivesdisplayedinstead the raid drive

Firts, thanks to all the people who has tried to solve our problem.

The key is download the correct image drivers disk, which are, for HP Proliant ML150 G3, in the next pages:

<http://h18004.www1.hp.com/support/files/server/us/download/27186.html>

<http://h18004.www1.hp.com/support/files/server/us/download/25814.html>

We needed the raid controller and also the sata driver.

After download and make the disks, you only need to load the drivers typing `linux dd` in the firs installation prompt and all goes well.

Regards.

-----Mensaje original-----

De: redhat-list-bounces@xxxxxxxxx

[<mailto:redhat-list-bounces@xxxxxxxxx>]En nombre de Salvador Santander Gutierrez

Enviado el: martes, 22 de mayo de 2007 18:59

Para: redhat-list@xxxxxxxxx

Asunto: RHEL 4 with HP ML150 G3 install problem: two drives displayedinstead the raid drive

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Hello list.

We've a problem installing RHEL 4 U5 in a HP Proliant ML150 G3. It seems to be a problem with the raid controller, because when we want partition the disk, two drives appears instead of one (only the logical raid 1 drive). The raid 1 has been created and verified.

In the installation notes we've seen that to get RHEL 4 installation recognize the driver, we have to use linux dd command at the prompt of installation but we didn't find how to make the driver disk and tell with the 'linux dd' command where to find the driver.

We basically needs how to:

- make the driver disk
- sintaxis of linux dd command

Or another solution if you know how to solve this problem.

Thanks in advance.

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