

Re: /etc/raidtab but don't have mkraid command

## Re: /etc/raidtab but don't have mkraid command

---

*Source:* <http://linux.derkeiler.com/Mailing-Lists/RedHat/2008-02/msg00115.html>

---

- *From:* "Marcos Trazzini" <[mstrazzini@xxxxxxxx](mailto:mstrazzini@xxxxxxxx)>
  - *Date:* Fri, 15 Feb 2008 16:53:27 -0200
- 

I'm creating a software raid volume using the /etc/raidtab file on RHEL 5.  
According to the instructions I have on how to create a RAID0  
I have to issue the mkraid command but my system doesn't have it.  
Is my system missing the raidtools for Redhat?  
Where do I download the raidtools rpm for Redhat?  
Or is there other ways to do this?

I am using this procedure

<http://www.linux.org/docs/ldp/howto/Software-RAID-HOWTO-5.html>

Humm... there is the problem... RHEL5 does not adopt the old raidutils  
method. Now it uses mdadm to configure software raid devices.

Some "googleing" for "RHEL5 mdadm raid" gave me this link:

[http://www.linuxtopia.org/online\\_books/rhel5/installation\\_guide/rhel5\\_s1-s390info-raid.html](http://www.linuxtopia.org/online_books/rhel5/installation_guide/rhel5_s1-s390info-raid.html)

Rgds

--

Marcos S. Trazzini => [mstrazzini@xxxxxxxx](mailto:mstrazzini@xxxxxxxx)

--

redhat-list mailing list

unsubscribe <mailto:redhat-list-request@xxxxxxxx?subject=unsubscribe>

<https://www.redhat.com/mailman/listinfo/redhat-list>