

Dell™ PowerEdge™ Systems Oracle Database 10g R2 on Red Hat®
Enterprise Linux® 4 Advanced Server x86-64 or Oracle Enterprise Linux® 4
Advanced Server x86-64 Deployment Guide Version 3.1
Supplement Guide

Please read this supplementary guide prior to deploying your Dell™ Oracle Database Solution.

The following steps only needs to be performed on a Red Hat® Enterprise Linux® Advanced Server x86-64 deployments.

1. The megaraid_sas driver, version 00.00.03.13, native to the Red Hat® Enterprise Linux® Advanced Server x86-64 installation media needs to be upgraded to version 00.00.03.16.
2. Once the Red Hat® Enterprise Linux® Advanced Server x86-64 has been installed on your system using Dell Deployment CDs and prior to installing the Oracle 10g RAC clusterware, perform the following steps.
 - a. Open '/var/lib/dkms/megaraid_sas/v00.00.03.16/source/dkms.conf' using a file editor like 'vim'.
 - b. Add the following line in the above file (above REMAKE_INITRD line) and save it
 AUTOINSTALL="yes"
 - c. Reboot the machine.
 - d. After reboot, run 'modinfo megaraid_sas' command to make sure the megaraid_sas v00.00.03.16 module is loaded correctly