

Creating block device ram15  
 Creating block device ram2  
 Creating block device ram3  
 Creating block device ram4  
 Creating block device ram5  
 Creating block device ram6  
 Creating block device ram7  
 Creating block device ram8  
 Creating block device ram9  
 Creating block device sda  
 Creating block device sdb  
 Making device-mapper control node  
 md: md0: raid array is not clean -- starting background reconstruction  
 mdadm: /dev/md0 has been started with 2 drives.  
 Scanning logical volumes  
     Reading all physical volumes. This may take a while...  
     Found volume group "vg\_main" using metadata type lvm2  
 Activating logical volumes  
     5 logical volume(s) in volume group "vg\_main" now active  
 Attempting to enter user-space to capture vmcore  
 Creating root device.  
 Checking root filesystem.  
 fsck 1.38 (30-Jun-2005)  
 fsck: WARNING: couldn't open /etc/fstab: No such file or directory  
 e2fsck 1.38 (30-Jun-2005)  
 fsck.ext3: while determining whether /dev/vg\_main/lv\_root is mounted.  
 /dev/vg\_main/lv\_root: recovering journal  
 /dev/vg\_main/lv\_root: clean, 115195/4194304 files, 1314895/4194304 blocks  
 Mounting root filesystem.  
 Trying mount -t ext3 /dev/vg\_main/lv\_root /sysroot  
 Using ext3 on root filesystem  
 Switching to new root and running init.  
 INIT: version 2.86 booting  
 Welcome to Red Hat Enterprise Linux Server  
 Setting clock (utc): Thu Jun 10 18:40:33 GMT 2010 [ OK ]  
 Starting udev: [ OK ]  
 Loading default keymap (us): [ OK ]  
 Setting hostname host1: [ OK ]  
 Setting up Logical Volume Management: 5 logical volume(s) in volume group "vg\_main"  
 [ OK ]  
 Mounting local filesystems: mount: unknown filesystem type 'gpfs'  
 mount: unknown filesystem type 'gpfs'  
 [FAILED]  
 Enabling local filesystem quotas: [ OK ]  
 Enabling /etc/fstab swaps: [ OK ]  
 INIT: Entering runlevel: 3  
 Entering non-interactive startup  
 Starting monitoring for VG vg\_main: 5 logical volume(s) in volume group "vg\_main"  
 [ OK ]  
 Starting sysstat: Calling the system activity data collector (sadc):  
 [ OK ]  
 Checking for hardware changes [ OK ]  
 Applying iptables firewall rules: [ OK ]  
 Applying iptables firewall rules: [ OK ]  
 Loading additional iptables modules: ip\_conntrack\_netbios\_ns [ OK ]  
 Bringing up loopback interface: [ OK ]