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): Wed Jun   9 19:39:47 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 "vge
[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_md
[OK   ]
Starting sysstat: Calling the system activity data collector (sadc):
[OK   ]
Checking for hardware changes [OK   ]
Applying ip6tables firewall rules: [OK   ]
Applying iptables firewall rules: [OK   ]
Loading additional iptables modules: ip_conntrack_netbios_ns [OK   ]
Bringing up loopback interface: [OK   ]
Bringing up interface bond0:   /etc/sysconfig/network-scripts/ifup-eth: line 122t