

Linux version 2.6.32-131.0.15.el6.x86_64 (mockbuild@x86-007.build.bos.redhat.com)
(gcc version 4.4.4 20100726 (Red Hat 4.4.4-13) (GCC)) #1 SMP Tue May 10 15:42:40
EDT 2011

Command line: ro root=/dev/mapper/vg_main-lv_root rd_LVM_LV=vg_main/lv_root
rd_LVM_LV=vg_main/lv_swap rd_NO_LUKS rd_NO_MD rd_NO_DM rdloaddriver=scsi_dh_rdac
LANG=en_US.UTF-8 SYSFONT=latarcyrheb-sun16 KEYBOARDTYPE=pc KEYTABLE=us
crashkernel=512M rhgb quiet

Kernel command line: ro root=/dev/mapper/vg_main-lv_root
rd_LVM_LV=vg_main/lv_root rd_LVM_LV=vg_main/lv_swap rd_NO_LUKS rd_NO_MD rd_NO_DM
rdloaddriver=scsi_dh_rdac LANG=en_US.UTF-8 SYSFONT=latarcyrheb-sun16
KEYBOARDTYPE=pc KEYTABLE=us crashkernel=512M rhgb quiet

SCSI subsystem initialized

libata version 3.00 loaded.

rdac: device handler registered

dracut: dracut-004-53.el6

dracut: rd_NO_LUKS: removing cryptoluks activation

device-mapper: uevent: version 1.0.3

device-mapper: ioctl: 4.20.6-ioctl (2011-02-02) initialised: dm-devel@redhat.com

udev: starting version 147

dracut: Starting plymouth daemon

dracut: rd_NO_DM: removing DM RAID activation

dracut: rd_NO_MD: removing MD RAID activation

QLogic Fibre Channel HBA Driver: 8.03.07.03.06.1-k

qla2xxx 0000:15:00.0: PCI INT A -> GSI 24 (level, low) -> IRQ 24

qla2xxx 0000:15:00.0: Found an ISP2432, irq 24, iobase 0xffffc90016ef0000

alloc irq_desc for 48 on node -1

alloc kstat_irqs on node -1

qla2xxx 0000:15:00.0: irq 48 for MSI/MSI-X

qla2xxx 0000:15:00.0: Configuring PCI space...

qla2xxx 0000:15:00.0: setting latency timer to 64

qla2xxx 0000:15:00.0: Configure NVRAM parameters...

qla2xxx 0000:15:00.0: Verifying loaded RISC code...

qla2xxx 0000:15:00.0: firmware: requesting ql2400_fw.bin

qla2xxx 0000:15:00.0: FW: Loading via request-firmware...

qla2xxx 0000:15:00.0: Allocated (64 KB) for EFT...

qla2xxx 0000:15:00.0: Allocated (1285 KB) for firmware dump...

scsi0 : qla2xxx

qla2xxx 0000:15:00.0:

QLogic Fibre Channel HBA Driver: 8.03.07.03.06.1-k

QLogic QLE2460 - QLogic 4GB FC Single-Port PCI-E HBA for IBM System x

ISP2432: PCIe (2.5GT/s x4) @ 0000:15:00.0 hdma+, host#=0, fw=5.03.16 (496)

qla2xxx 0000:1a:00.0: PCI INT A -> GSI 30 (level, low) -> IRQ 30

qla2xxx 0000:1a:00.0: Found an ISP2432, irq 30, iobase 0xffffc90016e06000

alloc irq_desc for 49 on node -1

alloc kstat_irqs on node -1

qla2xxx 0000:1a:00.0: irq 49 for MSI/MSI-X

qla2xxx 0000:1a:00.0: Configuring PCI space...

qla2xxx 0000:1a:00.0: setting latency timer to 64

qla2xxx 0000:1a:00.0: Configure NVRAM parameters...