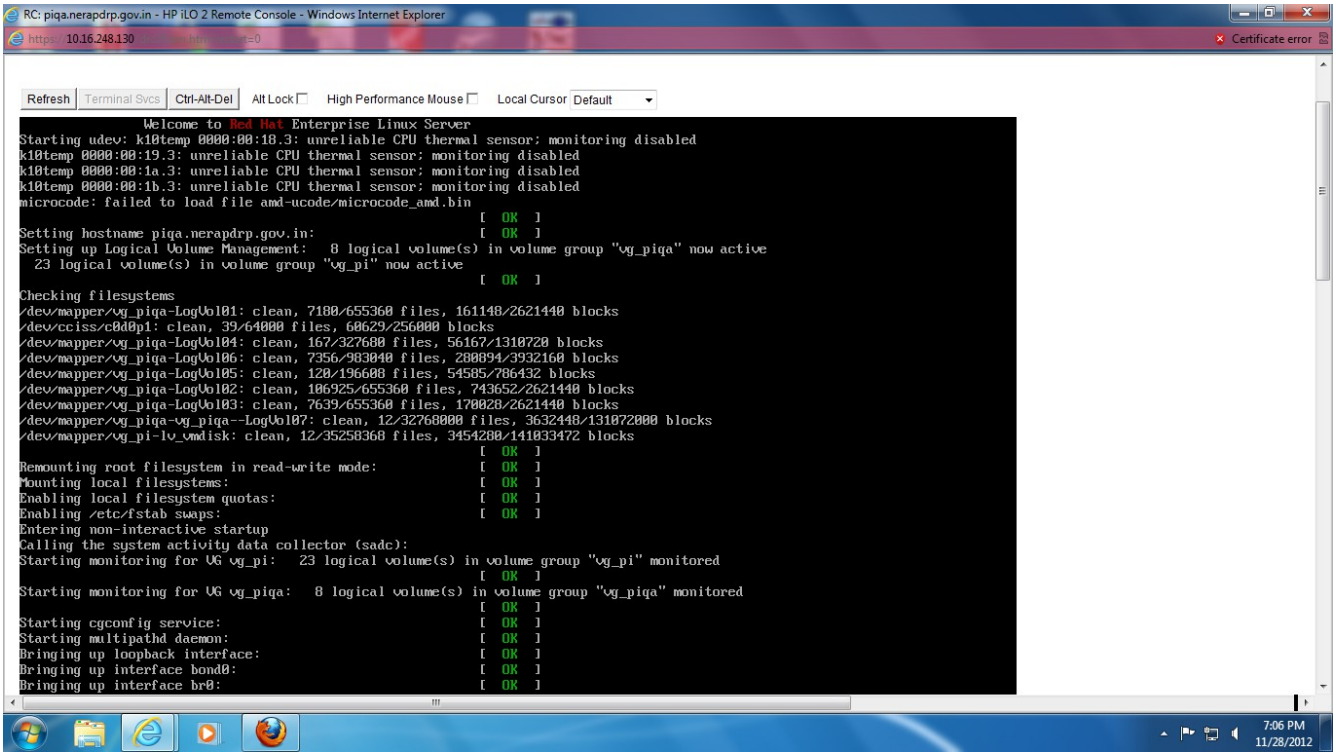
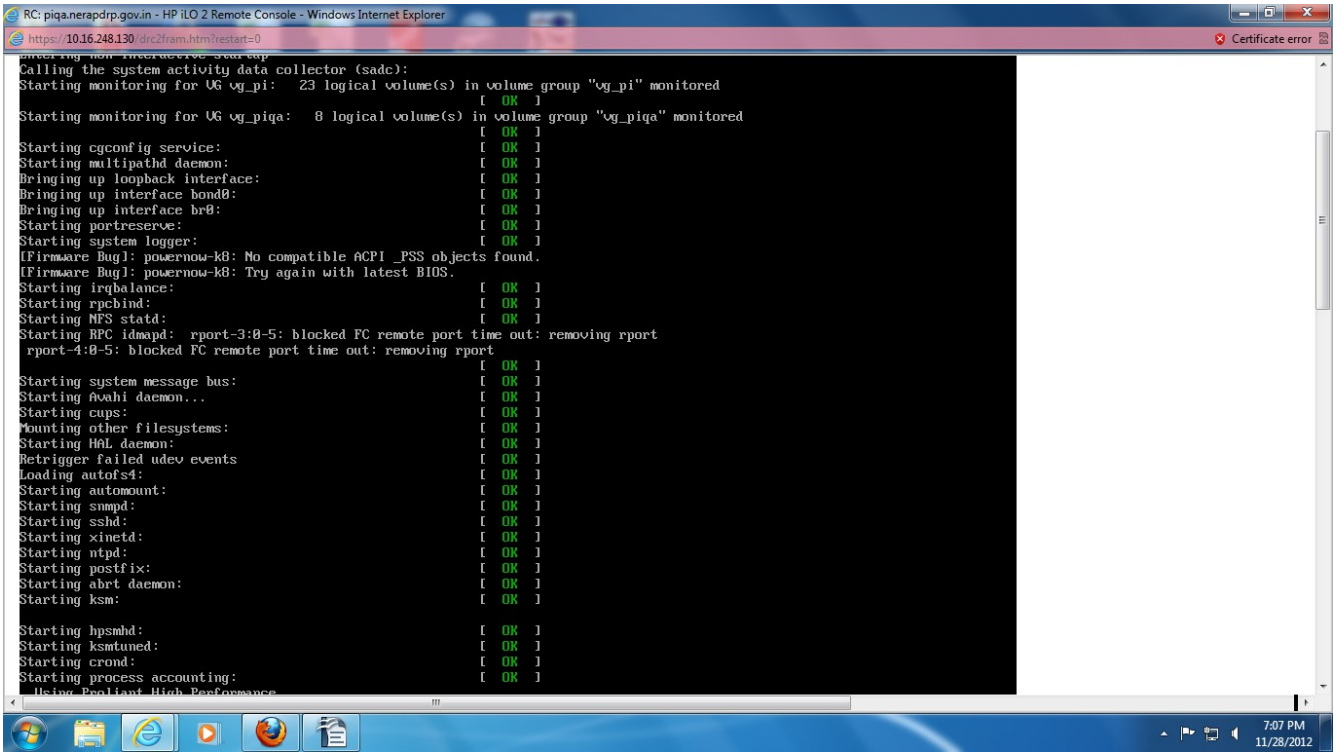
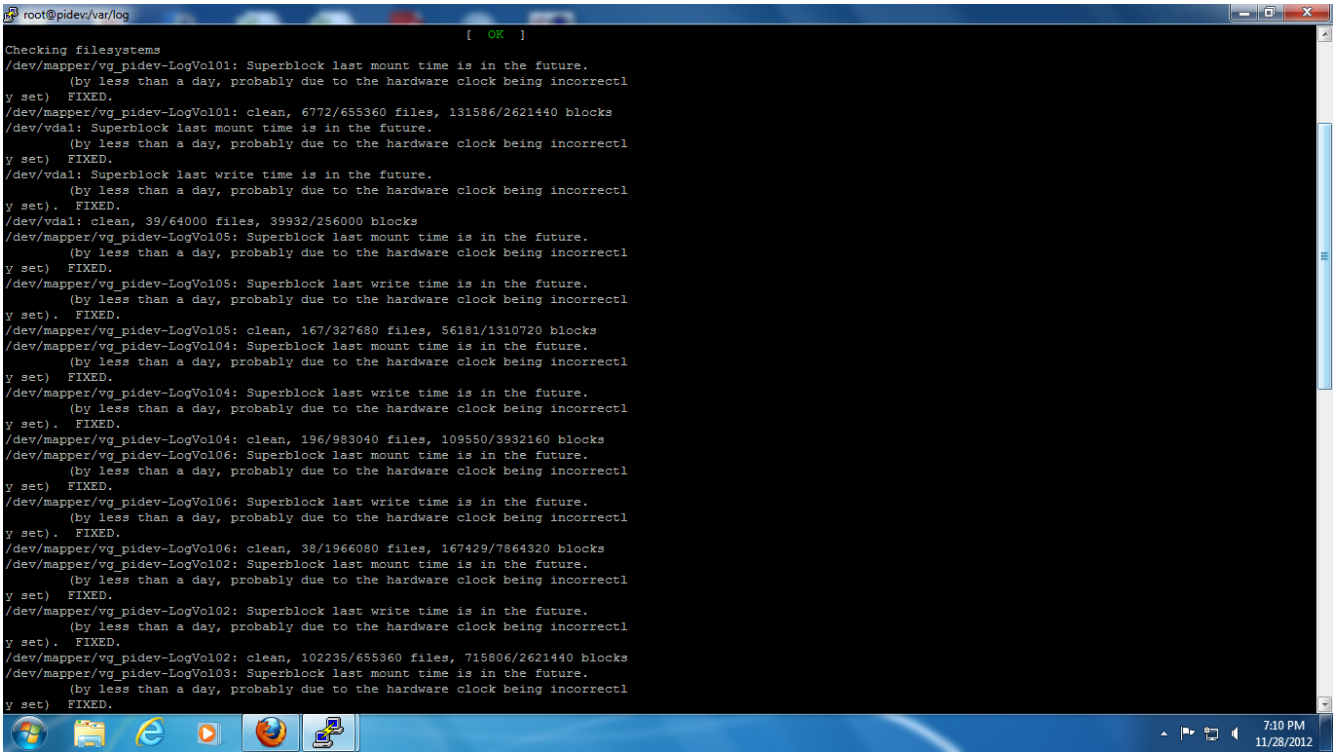

RC: piqa.nerapdrp.gov.in - HP iLO 2 Remote Console - Windows Internet Explorer
https://10.16.248.130
Certificate error
Refresh
Terminal Svcs
Ctrl-Alt-Del
Alt Lock
High Performance Mouse
Local Cursor
Default
Welcome to Red Hat Enterprise Linux Server
Starting udev: k10temp 0000:00:18.3: unreliable CPU thermal sensor; monitoring disabled
k10temp 0000:00:19.3: unreliable CPU thermal sensor; monitoring disabled
k10temp 0000:00:1a.3: unreliable CPU thermal sensor; monitoring disabled
k10temp 0000:00:1b.3: unreliable CPU thermal sensor; monitoring disabled
microcode: failed to load file amd-ucode/microcode_amd.bin
[OK]
Setting hostname piqa.nerapdrp.gov.in: [OK]
Setting up Logical Volume Management: 8 logical volume(s) in volume group "vg_piqa" now active
23 logical volume(s) in volume group "vg_pi" now active
[OK]
Checking filesystems
/dev/mapper/vg_piqa-LogVol01: clean, 7180/655360 files, 161148/2621440 blocks
/dev/cciss/c0d0p1: clean, 39/64000 files, 60629/256000 blocks
/dev/mapper/vg_piqa-LogVol04: clean, 167/327680 files, 56167/1310720 blocks
/dev/mapper/vg_piqa-LogVol06: clean, 7356/983040 files, 280894/3932160 blocks
/dev/mapper/vg_piqa-LogVol05: clean, 120/196608 files, 54585/786432 blocks
/dev/mapper/vg_piqa-LogVol02: clean, 106925/655360 files, 743652/2621440 blocks
/dev/mapper/vg_piqa-LogVol03: clean, 7639/655360 files, 170028/2621440 blocks
/dev/mapper/vg_piqa-vg_piqa--LogVol07: clean, 12/32768000 files, 3632448/131072000 blocks
/dev/mapper/vg_pi-lv_vmdisk: clean, 12/35258368 files, 3454280/141033472 blocks
[OK]
Remounting root filesystem in read-write mode: [OK]
Mounting local filesystems: [OK]
Enabling local filesystem quotas: [OK]
Enabling /etc/fstab swaps: [OK]
Entering non-interactive startup
Calling the system activity data collector (sadc):
Starting monitoring for VG vg_pi: 23 logical volume(s) in volume group "vg_pi" monitored
[OK]
Starting monitoring for VG vg_piqa: 8 logical volume(s) in volume group "vg_piqa" monitored
[OK]
Starting cgconfig service: [OK]
Starting multipathd daemon: [OK]
Bringing up loopback interface: [OK]
Bringing up interface bond0: [OK]
Bringing up interface br0: [OK]
7:06 PM
11/28/2012


RC: piqa.nerapdrp.gov.in - HP iLO 2 Remote Console - Windows Internet Explorer
https://10.16.248.130/drc2fram.htm?restart=0
Certificate error
Calling the system activity data collector (sadc):
Starting monitoring for VG vg_pi: 23 logical volume(s) in volume group "vg_pi" monitored
[OK]
Starting monitoring for VG vg_piqa: 8 logical volume(s) in volume group "vg_piqa" monitored
[OK]
Starting cgconfig service: [OK]
Starting multipathd daemon: [OK]
Bringing up loopback interface: [OK]
Bringing up interface bond0: [OK]
Bringing up interface br0: [OK]
Starting portreserve: [OK]
Starting system logger: [OK]
[Firmware Bug]: powernow-k8: No compatible ACPI _PSS objects found.
[Firmware Bug]: powernow-k8: Try again with latest BIOS.
Starting irqbalance: [OK]
Starting rpcbind: [OK]
Starting NFS statd: [OK]
Starting RPC idmapd: rport-3:0-5: blocked FC remote port time out: removing rport
rport-4:0-5: blocked FC remote port time out: removing rport
[OK]
Starting system message bus: [OK]
Starting Avahi daemon... [OK]
Starting cups: [OK]
Mounting other filesystems: [OK]
Starting HAL daemon: [OK]
Retrigger failed udev events [OK]
Loading autofs4: [OK]
Starting automount: [OK]
Starting snmpd: [OK]
Starting sshd: [OK]
Starting xinetd: [OK]
Starting ntpd: [OK]
Starting postfix: [OK]
Starting abrt daemon: [OK]
Starting ksm: [OK]
Starting hpsmhd: [OK]
Starting ksmtuned: [OK]
Starting crond: [OK]
Starting process accounting: [OK]
Using ProLiant High Performance
7:07 PM
11/28/2012


root@pidev:/var/log
[OK]
Checking filesystems
/dev/mapper/vg_pidev-LogVol01: Superblock last mount time is in the future.
(by less than a day, probably due to the hardware clock being incorrectl
y set) FIXED.
/dev/mapper/vg_pidev-LogVol01: clean, 6772/655360 files, 131586/2621440 blocks
/dev/vda1: Superblock last mount time is in the future.
(by less than a day, probably due to the hardware clock being incorrectl
y set) FIXED.
/dev/vda1: Superblock last write time is in the future.
(by less than a day, probably due to the hardware clock being incorrectl
y set). FIXED.
/dev/vda1: clean, 39/64000 files, 39932/256000 blocks
/dev/mapper/vg_pidev-LogVol05: Superblock last mount time is in the future.
(by less than a day, probably due to the hardware clock being incorrectl
y set) FIXED.
/dev/mapper/vg_pidev-LogVol05: Superblock last write time is in the future.
(by less than a day, probably due to the hardware clock being incorrectl
y set). FIXED.
/dev/mapper/vg_pidev-LogVol05: clean, 167/327680 files, 56181/1310720 blocks
/dev/mapper/vg_pidev-LogVol04: Superblock last mount time is in the future.
(by less than a day, probably due to the hardware clock being incorrectl
y set) FIXED.
/dev/mapper/vg_pidev-LogVol04: Superblock last write time is in the future.
(by less than a day, probably due to the hardware clock being incorrectl
y set). FIXED.
/dev/mapper/vg_pidev-LogVol04: clean, 196/983040 files, 109550/3932160 blocks
/dev/mapper/vg_pidev-LogVol06: Superblock last mount time is in the future.
(by less than a day, probably due to the hardware clock being incorrectl
y set) FIXED.
/dev/mapper/vg_pidev-LogVol06: Superblock last write time is in the future.
(by less than a day, probably due to the hardware clock being incorrectl
y set). FIXED.
/dev/mapper/vg_pidev-LogVol06: clean, 38/1966080 files, 167429/7864320 blocks
/dev/mapper/vg_pidev-LogVol02: Superblock last mount time is in the future.
(by less than a day, probably due to the hardware clock being incorrectl
y set) FIXED.
/dev/mapper/vg_pidev-LogVol02: Superblock last write time is in the future.
(by less than a day, probably due to the hardware clock being incorrectl
y set). FIXED.
/dev/mapper/vg_pidev-LogVol02: clean, 102235/655360 files, 715806/2621440 blocks
/dev/mapper/vg_pidev-LogVol03: Superblock last mount time is in the future.
(by less than a day, probably due to the hardware clock being incorrectl
y set) FIXED.
7:10 PM
11/28/2012