Incase agar mein pure BOOT folder uda duu toh usss case mein merko saree cheeze generate karne padegaa

Uske liyee first BIOS mein jake changes karege CDROM ko upar lege => uske baad troubleshooting mein jaake => reboot a oracle system => uske baad choose option 1 => uske baad mount karna hai

chroot /mnt/sysimage

Uske baad
Kernel install karna padega
yum reinstall kernel-core kernel

Yeh karne se pehle ens160 ko up karna padega

Uske baad grub2 installed karna padega

grub2-install /dev/nvme0n1

Abhi grub ke configuration files ko install karna padega

grub2-mkconfig -o /boot/grub2/grub.cfg

ABhi chiaye toh exit kar sakte hai lekin **SELINUX ke directory aur files ke context ka Re-labeling karege**
touch /.autorelabel

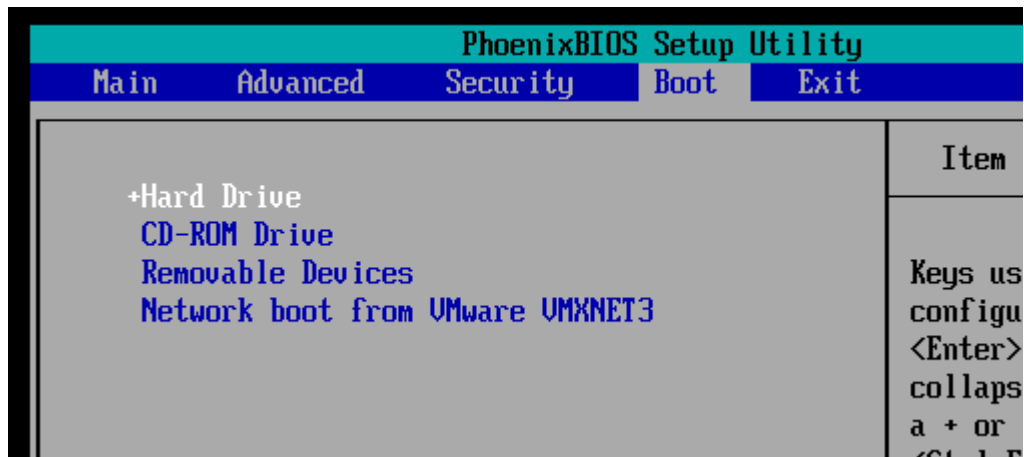**Yeh karna jaruri hai warna machine bootup nhi hogaa**
Agar yeh file yaha present retha hai toh sare SELINUX file context RE_LABEL hojate hai
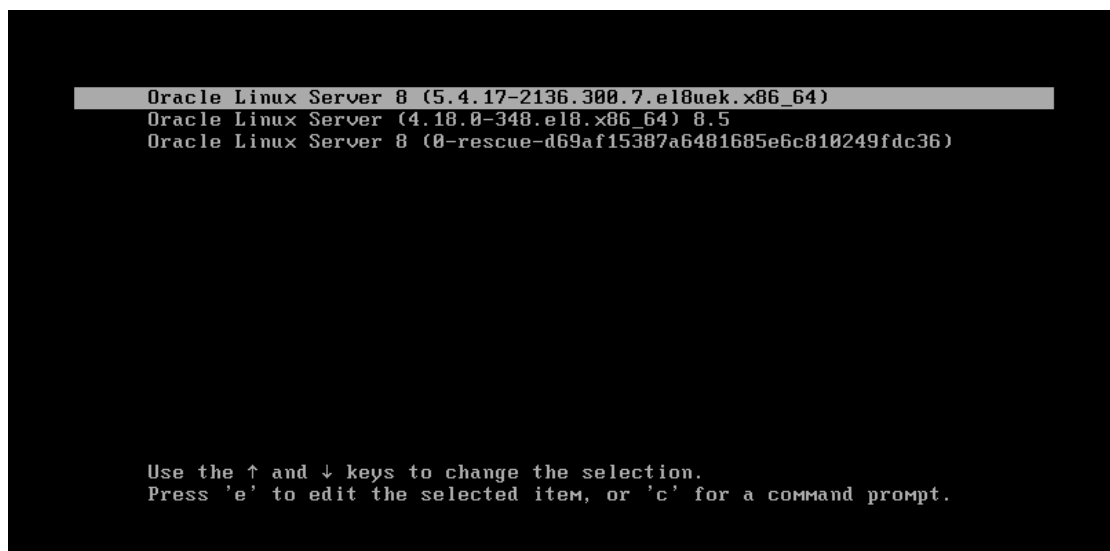

Abhi uske baad 2 baar exit

Uske baad machine boot karte hai normally
Uske baad jo humare prorities change karege jo pehle kiya thaa usmein harddrive ko upar karege aur cdrom ko neche
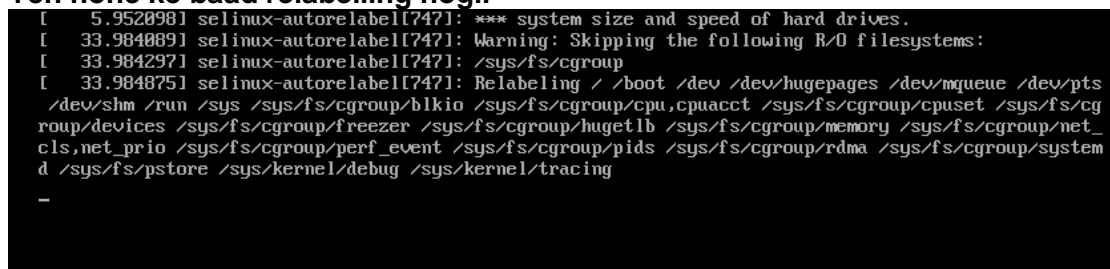
Uske baad save & exit

Uske baad main wali kernel se he boot karege jo pehle aayega


```
Oracle Linux Server 8 (5.4.17-2136.300.7.el8uek.x86_64)
Oracle Linux Server (4.18.0-348.el8.x86_64) 8.5
Oracle Linux Server 8 (0-rescue-d69af15387a6481685e6c810249fdc36)




           Use the ↑ and ↓ keys to change the selection.
           Press 'e' to edit the selected item, or 'c' for a command prompt.
```

Yeh hone ke baad relabelling hogii

```
[    5.952098] selinux-autorelabel[747]: *** system size and speed of hard drives.
[   33.984089] selinux-autorelabel[747]: Warning: Skipping the following R/O filesystems:
[   33.984297] selinux-autorelabel[747]: /sys/fs/cgroup
[   33.984875] selinux-autorelabel[747]: Relabeling / /boot /dev /dev/hugepages /dev/mqueue /dev/pts
 /dev/shm /run /sys /sys/fs/cgroup/blkio /sys/fs/cgroup/cpu,cpuacct /sys/fs/cgroup/cpuset /sys/fs/cg
roup/devices /sys/fs/cgroup/freezer /sys/fs/cgroup/hugetlb /sys/fs/cgroup/memory /sys/fs/cgroup/net_
cls,net_prio /sys/fs/cgroup/perf_event /sys/fs/cgroup/pids /sys/fs/cgroup/rdma /sys/fs/cgroup/system
d /sys/fs/pstore /sys/kernel/debug /sys/kernel/tracing
 _
```

Ismein time jayegaa

Uske baad machine chalu hoojayegaa

jonny

Password:

•

Cancel   Unlock

Log in as another user