Oracle Linux 5 & 6 System Administration

Duration

5.0 Days

Course Objectives

- Configure File Sharing services (NFS, FTP, OpenSSH)
- Perform Security Administration (iptables, chroot, TCP wrappers)
- Prepare Oracle Linux system for Oracle database
- Load and configure the Unbreakable Enterprise Kernel
- Install software packages from Unbreakable Linux Network and other repositories
- Use Ksplice to update the kernel on a running system
- Configure system logging
- Load kernel modules and configure kernel module parameters
- Perform User and Group administration
- Create file systems
- Maintain swap space
- Troubleshoot problems and perform corrective action
- Install Oracle Linux
- Use Logical Volume Manager (LVM)
- Configure RAID devices