Oracle Linux 5 & 6 Advanced System Administration

Duration

5.0 Days

Course Objectives

- Collect and analyze core dumps
- Explore your system using Dynamic Tracing (DTrace)
- Configure and use SELinux
- Configure iSCSI shared storage
- Configure Device Mapper Multipathing
- Create Udev rules for persistent device naming
- Configure a shared disk cluster file system using Oracle Cluster File System Version 2 (OCFS2)
- Gain an understanding of the Oracle IaaS Cloud Solution
- Configure network addressing and authentication services
- Configure Apache web services Automate installation using Kickstart
- Create and use Btrfs file systems
- Create and use XFS file systems
- Configure resource management using Control Groups (cgroups)
- Configure operating system-level virtualization with Linux Containers (LXC)
- Configure server virtualization with KVM

Copyright © TEKonsult 2017