

OSOL-28 - ORACLE LINUX SYSTEM ADMINISTRATION III ED 1

Categoria: **Solaris & Linux**

INFORMAZIONI SUL CORSO



Durata:
5 Giorni



Categoria:
Solaris & Linux



Qualifica Istruttore:
Oracle Certified
Professional



Dedicato a:
Professionista IT



Produttore:
Oracle

OBIETTIVI

- Configure Oracle Cluster File System version 2 (OCFS2)
- Configure iSCSI targets and initiators
- Configure control groups (Cgroups)
- Configure Kernel-based Virtual Machine (KVM)
- Work with Docker containers and perform container orchestration by using Kubernetes
- Secure your system by using SELinux, OpenSCAP, OpenSSL, and Linux Auditing
- Install and view Linux kernel source code and describe other Linux internal topics
- Enable core dump and perform core dump analysis
- Configure dynamic tracing (DTrace)
- Configure the Gluster File System

PREREQUISITI

- Oracle Linux System Administration I
- Oracle Linux System Administration II

CONTENUTI

- OCFS2 and Oracle Clusterware
- iSCSI and Multipathing
- Managing Resources with Control Groups (cgroups)
- Virtualization with Linux
- Oracle Container Runtime for Docker
- Oracle Linux Container Services for Use with Kubernetes
- Security Enhanced Linux (SELinux)
- OpenSCAP
- OpenSSL
- Introduction to Linux Internals
- Linux Auditing System
- Core Dump Analysis
- Dynamic Tracking with DTrace

-Using Gluster Storage

INFO

Manuale: Materiale didattico ufficiale Oracle in formato digitale. Il materiale didattico è compreso nel prezzo sia per i corsi a Calendario sia per quelli Dedicati.

Prezzo manuale: incluso nel prezzo del corso a Calendario

Natura del corso: Operativo (previsti lab su PC)