



Oracle Database 19c: Clusterware Administration

Titulo: Oracle Database 19c: Clusterware Administration Workshop

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Duración: 04 días

DESCRIPTION

This is a newly curated course of two day duration that covers how to install, configure, and administer clusterware software when using the latest of release of Oracle Database (19c).

The course covers the following topics:

- Introduction to Clusterware
- Oracle Clusterware Architecture
- Cluster Configuration Options
- Grid Infrastructure: Preinstallation Tasks
- Grid Infrastructure Installation
- Managing Cluster Nodes
- Traditional Clusterware Management
- Policy-Based Cluster and Capacity Management
- Upgrading and Patching Grid Infrastructure
- Monitoring and Troubleshooting Oracle Clusterware
- Making Applications Highly Available with Oracle Clusterware

BENEFITS TO YOU

Learn how to:

- Configure a Standalone Flex Cluster
- Add a New Hub Node to the Cluster
- Create an additional ASM disk group
- Install RAC Database Software
- Create a RAC Database
- Start and Stop Oracle Clusterware
- Add and Remove Oracle Clusterware Configuration Files
- Perform Backup of the OCR and OLR
- Configure Network Interfaces Using oifcfg
- Work with SCANs, SCAN Listeners, and GNS
- Recover from Voting Disk Corruptions
- Configure and Use Policy-Based Cluster Management
- Work with CLUVFY
- Work with Cluster Health Monitor and Cluster Health Advisor
- Create and Manage Clusterware Resources and Resource Group