

## ORACLE RAC TRAINING

### SECTION1 : OVERVIEW ON RAC AND CONCEPTS

- What it is?
- Introduction and benefits of ASM
- Managing ASM Disk Storage
- Oracle ASM
- Oracle RAC
- Data Guard

### SECTION2: ASM INSTALL AND SETUP

- How to Install and Configure?
- Partitioning Disks in Linux
- Managing ASM Disk Storage
- Oracle 12c ASMCA
- Querying ASM Information.
- Creating Database Files using ASM.

### SECTION3: ASM MIRRORING DISK

- What is it mean?
- ASM Disk Redundancy
- Levels of ASM Disk Redundancy
- ASM Disk Rebalancing Operations

### SECTION4: CONCEPT OF GRID INFRASTRUCTURE

- What is Grid?
- Infrastructure – ASM and Clusterware
- Architecture
- Components of an Oracle RAC
- Verification the services
- Log files

## SECTION5: ORACLE 12C REAL APPLICATION CLUSTER (RAC)

- Hardware Requirements in Oracle RAC
- What are Pre-requisition?
- Functionality of Oracle Clusterware storage
- Oracle RAC Architecture
- OCR and Voting Disks
- Single Client Access Names (SCAN)

## SECTION6: NODE TO CLUSTER

- Node Oracle RAC cluster
- Preparation and Configuration of Node
- Performance of Add Note Script
- Partitioning the Node Cluster

## SECTION7: RAC DATABASE CONNECTIONS

- Storage Area Networks
- Application Server public Networks
- Primary Load Network
- Database Backup and Recovery
- Global Performance View and monitoring

## SECTION8: SERVICE CREATION

- How to Create?
- Configuration and Performance of TAF
- Initialization Parameters for an Oracle RAC DB
- Database Service for Oracle RAC
- Advantages of Oracle SCAN
- Managing a Data Guard Environment

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Know more about [ORACLE RAC](#)



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