

Oracle Database 12c: Dataguard Administration (UX0032)

Duration: 40 Hours

Program Objective

- Use Data Guard standby databases to support production functions such as reporting, querying, testing, and performing backups
- Create and manage physical and logical standby databases
- Use Enterprise Manager Cloud Control and the Data Guard command-line interface (DGMGRL) to maintain a Data Guard configuration
- Use Data Guard to achieve a highly available Oracle database Gain an understanding of Oracle Database Exadata Cloud Service

Prerequisite

- Database Administration
- Linux operating system fundamentals
- Oracle Database 11g: Administration Workshop II Release 2
- Oracle Database 11g: Administration Workshop I Release 2

Certificate Title

Certified Oracle Database 12c: Dataguard Administration Associate

Exit Profile

After completion of this course you can able to apply the concepts of DataguardAdministration, Linux OS and Database Administration