

Oracle Database 11g: Administration Workshop II Release 2 **- (UX0019)**

Duration: 60 Hours

Program Objective

- Configure the Oracle Database for optimal recovery
- Configure the database instance such that resources are appropriately allocated among sessions and tasks
- Schedule jobs to run inside or outside of the database
- Use compression to optimize database storage and duplicate a database
- Back and recover a database (and its parts) with RMAN (command-line and Enterprise Manager)
- Use flashback technology to view past states of data and to revert either objects or the entire database back to a past state
- Use an appropriate and flexible memory configuration for your database
- Identify burdensome database sessions and poorly performing SQL

Prerequisite

- Taken Oracle Introduction to SQL course or equivalent experience
- Oracle Database: Introduction to SQL
- Taken Oracle PL/SQL course or equivalent experience
- Oracle Database 11g: Administration Workshop I Release 2

Certificate Title

Certified Oracle 11g Database Administrator

Exit Profile

After completion of this program, student will be able to apply key concepts of relational databases and able to administer Database user accounts, able to perform backup and recovery and perform as database administrator

Global Certification Mapped

Exam Number: 1Z0-053

Exam Title: Oracle Database 11g: Administration II