

Oracle Database 12c: Managing Multitenant Architecture(UX0033)

Duration: 24 Hours

Program Objective

- Configure resource manager to share resources within a multitenant container database between containers and within a pluggable database
- Implement unified auditing in a multitenant container database and its pluggable databases .Use Oracle Data Pump, SQL*Loader in pluggable databases
- Monitor the multitenant container database and pluggable databases
- Describe the multitenant architecture
- Create a multitenant container database
- Create a pluggable database using different methods Plug a non-CDB into a multitenant container database
- Manage multitenant container databases and pluggable databases
- Administer multitenant container database and pluggable database storage structures
- Create and administer common and local user accounts
- Manage common and local privileges and roles
- Configure multitenant container databases and pluggable databases backup and recovery operations
- Manage the multitenant container database and pluggable databases performance
- Gain an understanding of the Oracle Database Cloud Service

Prerequisite

- Working knowledge of tools like SQL*Plus or Enterprise Manager Cloud Control
- Knowledge of non-CDB configuration and management
- Working knowledge of SQL and use of PL/SQL packages
- Oracle Database 12c: Administration Workshop Ed 2
- Oracle Database 12c: Backup and Recovery Workshop Ed 2

Certificate Title

Certified Oracle Database 12c: Multitenant Architecture Associate

Exit Profile

After completion of this course you can able to apply the concepts of Oracle DBA Multitenant Architecture