

Database Administration Oracle I

Course Summary

Objectives

At the end of this course, students will be able to:

- Describe the structure of an Oracle database.
- Administer Oracle databases using SAP tools (BR*Tools).
- Put effective data backup strategies into practice.
- Save and recover databases.

Topics

- Fundamentals of the Oracle database
- Database backups
- Database restore and recovery of the database
- Database monitoring
- Working with BR*Tools
- Working with CCMS tools
- Database storage management

Audience

Those who can benefit from this Database Administration Oracle I course include:

- Database Administrator
- System Administrator
- Technology Consultant

Prerequisites

Essential:

- SAPTEC SAP NetWeaver Application Server – Fundamentals
- Fundamental understanding of Oracle databases

Recommended:

- SAP system administrators should attend an Administration AS ABAP I course

Duration

Three days

Database Administration Oracle I

Course Outline

- I. Fundamentals of the Oracle Database*
- II. Database Backup*
 - A. Backup concepts
 - B. Backing up data
- III. Database restore and recovery of the database*
- IV. Database monitoring*
- V. Working with BR*Tools*
- VI. Working with CCMS tools*
- VII. Database storage management*