



ORADB_WCNP - Oracle Database Data Warehousing Concepts

Oracle - Oracle Datawarehouse - Sistemistica

Durata:

3 Giorni

Lingue:

Italiano

Certificazione:

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Descrizione del corso

This course covers the core concepts of **Oracle Database Data Warehousing**, including data warehouse architecture, multidimensional models, and the ETL process. Participants will explore business, logical, dimensional, and physical models, learn to create analytic views in **SQL Developer**, and gain hands-on experience with **Oracle Data Integrator (ODI)**. The course provides a solid foundation in data warehousing platforms and tools, preparing you to manage and optimize data-driven solutions.

Programma

Evolution of Information Management and Data Warehousing

- Business Intelligence: Requirements

Overview of Data Warehouse and Multidimensional Model Concepts

- Data Warehouse Architectures
- Data Warehousing Process Components
- Creating Analytic Views in SQL Developer

About Business, Logical, Dimensional, and Physical Models

- About Business, Logical, Dimensional, and Physical Models
- Determining Granularity
- Primary Key and Foreign Key

ITCore Group

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Introduction to Extracting, Transforming, Loading Data

Introduction to Data Warehousing Platforms and Tools

Product Tour of Oracle Data Integrator (ODI)

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