OMYS-2 - MYSQL FOR DATABASE ADMINISTRATORS

Categoria: **MySQL**

INFORMAZIONI SUL CORSO

Durata:	Categoria:	Qualifica Istruttore:	Dedicato a:	Produttore:
5 Giorni	MySQL	Oracle Certified Professional	Professionista IT	Oracle

OBIETTIVI

The MySQL for Database Administrators enables DBAs and other database professionals to maximize their organization's investment in MySQL:

- -Learn to configure the MySQL Server
- -Set up replication and security.
- -Perform database backups and recoveries.
- -Optimize query performance.
- -Configure for high availability.

PREREQUISITI

Some experience with Relational Databases and SQL

CONTENUTI

Install the MySQL server and client programs

Upgrade MySQL on a running server

Describe MySQL architecture

Explain how MySQL processes, stores, and transmits data

Configure MySQL server and client programs

Use server logs and other tools to monitor database activity

Create and manage users and roles

Protect your data from common security risks

Troubleshoot server slowdowns and other common problems

Identify and optimize poorly performing queries

Define and implement a backup strategy

Perform physical and logical backups of your data

Describe MySQL replication and its role in high availability and scalability

Configure simple and complex replication topologies

Administer a replication topology

Configure and administer InnoDB Cluster

INFO

Materiale didattico: Materiale didattico ufficiale Oracle in formato digitale
Costo materiale didattico: incluso nel prezzo del corso a Calendario
Natura del corso: Operativo (previsti lab su PC)