



ORACLE

MySQL High Availability with InnoDB Cluster

Titulo: MySQL High Availability with InnoDB Cluster (Duration: 2 Days; Lab: Live)

Clave D108463GC10

Duración 02 días

A quien va dirigido

This MySQL Cluster training teaches you how to install and configure a real-time database cluster at the core of your application. Expert instructors will teach you how to design and maintain your clusters for high availability and scalability by using MySQL Cluster's open-source and enterprise components.

Benefits to you

After taking this course, you will be able to evaluate MySQL Cluster in your application, and design a secure cluster topology to provide scalability and high availability. You will have developed the knowledge and skills to monitor and optimize the performance of your existing clusters and troubleshoot any problems that arise. You'll also be able to replicate between clusters that are separated by function or geography.

Temario

- Install and configure MySQL Cluster nodes.
- Design simple and advanced cluster topologies.
- Secure cluster nodes and data.
- Backup and restore cluster data.
- Troubleshoot common cluster problems.
- Monitor and optimize cluster performance.
- Use enterprise tools to manage large cluster deployments.

- ✓ 1:Installing and Configuring MySQL NDB Cluster
- ✓ 2:Managing and Monitoring MySQL NDB Cluster Instances
- ✓ 3:Securing MySQL NDB Cluster
- ✓ 4:Configuring High Availability and Disaster Recovery
- ✓ 5:Troubleshooting and Optimizing MySQL NDB Cluster