

Deepdive into Exadata Cloud@Customer Administration

1 : Getting Started with Exadata Cloud@Customer

- Introduction to Oracle Exadata Cloud@Customer
- Oracle Exadata Cloud@Customer Gen 2 Features
- Preparing for Exadata Cloud@Customer

2 : Provisioning and Administering Exadata Cloud@Customer

- Provisioning Exadata Cloud@Customer Systems
- Managing VM Clusters on Exadata Cloud@Customers
- Managing Backup Destinations for Exadata Cloud@Customer

3 : Administering Database on Exadata Cloud@Customer

- Creating Oracle Database Homes on an Exadata Cloud@Customer System
- Managing Oracle Database on Oracle Exadata Cloud@Customer
- Managing Database Backup and Recovery on Oracle Exadata Cloud@Customer
- Connecting to an Exadata Cloud@Customer System

4 : Patching, Monitoring and Managing Exadata Cloud@Customer

- Patching and Updating an Exadata Cloud@Control System
- Using EM Express and Database Control on Exadata Cloud@Customer
- Using the dbaascli Utility on Oracle Exadata Cloud@Customer
- Monitoring and Managing Exadata Storage Servers with ExaCLI

5 : Dedicated Region Cloud@Customer

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6 : Autonomous Database on Exadata Cloud@Customer

- Introduction to Autonomous Database on Exadata Cloud Customer
- Managing Autonomous Exadata VM Clusters
- Managing Autonomous Container Databases
- Managing Autonomous Databases

7 : Migration, Use Cases, Best Practices, and Database Consolidation

- Migrating Oracle Database to Exadata Cloud@Customer
- Advanced Migration Using Data Guard and Golden Gate
- Advanced Topics and Best Practices
- Oracle Database Consolidation on Exadata