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## Oracle Database 10g: Data Guard Administration

**Duration: 3 Days**    **Course Code: O10GDGA**

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### Overview:

Configure Primary Database Create physical Standby Create logical standby Manage Data Guard configuration with Enterprise Manager Grid Control Use Data Guard with Real Application Clusters

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### Target Audience:

Database Administrators Support Engineer Technical Consultant

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### Objectives:

- Configure Primary Database
  - Create physical Standby
  - Create logical standby
  - Manage Data Guard configuration with Enterprise Manager Grid Control
  - Use Data Guard with Real Application Clusters
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### Prerequisites:

- Oracle Databas
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### Content:

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| <ul style="list-style-type: none"><li>■ Oracle Data Guard: Overview</li><li>■ Understanding the Oracle Data Guard Architecture</li><li>■ Data Guard Broker and Enterprise Manager</li><li>■ Creating a Configuration with Enterprise Manager</li></ul> | <ul style="list-style-type: none"><li>■ Creating a Physical Standby Database by Using SQL</li><li>■ Data Protection Modes and Log Transport Services</li><li>■ Data Guard SQL Apply Architecture</li><li>■ Creating a Logical Standby Database by Using SQL</li></ul> | <ul style="list-style-type: none"><li>■ Switchover and Failover</li><li>■ Using Data Guard with RAC</li><li>■ Other Considerations for Oracle Data Guard Works</li></ul> |
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