

Oracle Expert Knowledge Transfer

Oracle Data Guard Startup

Would your Oracle systems continue to operate following a large-scale system failure or disaster? Do you want to ensure that your system is configured properly to ensure business continuity? If so, then our Oracle Data Guard Startup service is for you.

Features

- In-depth Oracle knowledge gleaned from thousands of customer projects
- Learn to be self-sufficient in dealing with unforeseen business interruptions
- Get the most value out of your organization's investment in Oracle systems

Overview

Business continuity and disaster recovery are a top priority for senior management at most global enterprises. Economic fluctuations, rapid changes in market trends, and competitive pressures mean that today's global enterprise must operate in a 24x7 environment, and must be ready to deal swiftly and efficiently with unforeseen business interruptions.

Oracle Data Guard is the management, monitoring, and automation software infrastructure that creates, maintains, and monitors one or more standby databases to protect enterprise data from failures, disasters, errors, and corruptions. Data Guard maintains these standby databases as transactional consistent copies of the production database allowing Oracle based systems to operate in a 24x7 environment.

Available as a feature of the Enterprise Edition of the Oracle Database, Data Guard can be used in combination with other Oracle High Availability (HA) solutions such as Real Applications Clusters (RAC) and Recovery Manager (RMAN).



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Scope of the Offering

The Oracle Data Guard Startup Service consists of three phases: **review & assessment, configuration and implementation.**

During the **review & assessment phase**, we will check your business requirements and prerequisites for the disaster/recovery configuration – primary and secondary location hardware, link capacity between locations, maximum failover/switchover time derived from your business requirements, application configuration details, etc.

During the **configuration phase**, we propose appropriate Data Guard configuration based on the information gathered in the review & assessment phase.

During the **implementation phase**, we will:

- install and configure Oracle Data Guard environment based on the defined disaster/recovery strategy
- explain the details about various protection modes (maximum protection, maximum availability)
- provide configuration and installation documentation

Oracle recommends that you first implement Data Guard configuration in a test environment that you can use as a model before creating primary/standby configuration for your production database.

Price

Oracle Data Guard Startup service is offered for a fixed price of 3.790,-EUR. Part of the service will be delivered on-site and part of it remotely based on agreement with customer. The prices listed are without VAT.

Contact

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