Oracle Database Appliance

Take advantage of the optimized, ready-to-run Oracle Database Appliance.

Overview

An Oracle Gold Partner, MiCORE was among the first to create, implement and manage Oracle Database Appliance (ODA) solutions. Its all-in-one hardware, software, servers, storage, networking and high availability database capabilities provide a comprehensive solution for companies looking to optimize their technology investment.

Simple. Reliable. Affordable.

From acquisition, architecture and concept design to on-going management, MiCORE's expertise covers the full spectrum of Oracle Database Appliance services. These highly available virtualized platforms provide exceptional performance—and the added bonus of pay-as-you-grow licensing for maximum flexibility.

MiCORE Engineered Services

We can minimize risk by managing your CPU core sizing and associated licensing, the upgrade, migration and consolidation of databases as well as provide ongoing support to augment your existing staff.

Our high-value services which complement your new platform initiatives or legacy platform migration include:

Database Architecture Assessment for Oracle Appliance Adoption

- Oracle Database Appliance architecture, design and configuration recommendation
- Oracle backup and recovery recommendation
- Oracle CPU core software licensing recommendation

Oracle Database Appliance Quick Start

- Hardware, network and deployment blueprint
- Oracle Database build and configuration specific to your application needs
- Oracle Database backup and recovery implementations using RMAN

Oracle Database Appliance Migration Services

- Oracle Data Guard blue printed deployment and configuration
- Database upgrade and migration services for the ODA
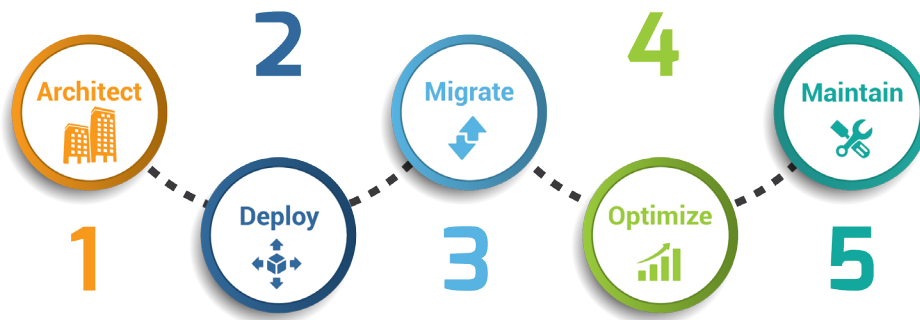- Oracle Database Appliance disaster site replication

Fast Facts

At MiCORE, we help companies optimize data management practices to deliver actionable intelligence and drive better business decisions.

- Founded in 2008
- Headquartered in Reston, Virginia
- Established by former Oracle consulting professionals
- Oracle Certified Partner
- GSA Schedule IT/70, Contract Number GS35F0359

The Oracle Database Appliance (ODA) saves time and money by simplifying deployment, maintenance, and support of high availability database solutions.

MiCORE's 5-Phase ODA Implementation Cycle

1 Architect
2
Deploy
3
Migrate
4
Optimize
5 Maintain

Architect

Our discovery analysis process will provide you with metrics showing proof of value in real time, as well as cost savings around operations, application performance, availability, maintenance and growth.

Deploy

As your partner, we will capture the needs of your business and deliver a plan for network configuration, rack space configuration, installation of the Oracle Database Appliance and Oracle Database creation.

Migrate

Migrating the existing database to the new ODA platform will be executed and fully supported by our team of experts—and any potential high-risk points will be identified.

Optimize

Once your new ODA platform is up and running, we will optimize the new environment for database performance and establish benchmarks relevant to your operational goals and Oracle best practices, such as workload management, backup/recovery and disaster recovery.

Maintain

A full team of MiCORE experts, experienced with the Oracle Database Appliance, will provide ongoing database monitoring, holistic reviews and patch management.

Get the attention your business demands from professionals you can trust.

By skillfully blending our extensive technical knowledge and experience with industry best practices, we can deliver services and solutions that meet your specific business requirements. But we take it a step further. We work hard to earn your trust and understand your challenges so that you get a solution that not only works, it works for *you*.

Get in touch with one of our experts today!

"MiCORE helped us re-architect our Oracle environments, leveraging the Database Appliance for our core application. By leveraging Engineered Systems we were able eliminate our commodity hardware and free up existing licenses. Through the years MiCORE has become not only our trusted advisors, they have become a part of our team."

VP of Applications and Information Systems at FedBid, Inc.

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