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5 Reasons to Migrate from On-Premises to Oracle AI Database@Google Cloud

Oracle AI Database@Google Cloud runs Oracle AI Database natively inside Google Cloud data centers. Migrate your on-premises Oracle workloads to the cloud with minimal re-architecting, while taking advantage of Exadata performance, built-in AI, and enterprise-grade resilience.

Complete your cloud journey without compromise

Move Oracle databases to Google Cloud with minimal changes. Get Exadata performance, low-latency connectivity, unified billing, and coordinated support from Oracle and Google Cloud.

Improve security and resilience

Protect mission-critical workloads with Oracle Database Autonomous Recovery Service, Oracle Data Safe, and Oracle Deep Data Security. Add disaster recovery with Oracle Active Data Guard, using Google Cloud identity and key management for unified access control.

Simplify operations and reduce costs

Consolidate relational, JSON, graph, spatial, and vector workloads on one platform to curb database sprawl. Oracle AI Database can help you simplify database operations, reduce IT costs by as much as 30%,* and redirect IT resources to higher-value innovation.

Build applications that combine your data and Google's AI

Harness a low-latency connection between Oracle AI Database and Google Cloud to supports mission-critical workloads and helps teams build intelligent apps. Use Oracle AI Vector Search with Gemini Enterprise Agent Platform, Google Kubernetes Engine (GKE), and Cloud Run to develop AI-powered applications faster.

Easily migrate your Oracle AI Database workloads to Google Cloud

Move production databases to Google Cloud with minimal disruption using Oracle Zero Downtime Migration. Explore migration incentives via Google Cloud RaMP and Oracle Migration Accelerator, and choose from bring-your-own-license (BYOL) or pay-as-you-go options.

Get started with Oracle AI Database@Google Cloud

Ready to learn more? Explore Oracle AI Database@Google Cloud services, solutions, pricing, videos, and documentation, or talk to an Oracle multicloud expert.

Contact an expert

Source: "The Modernization Benefits of Migrating from a Fragmented On-Premises Data Estate to Oracle Autonomous AI Database on Multicloud," theCUBE Research, July 2026.

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