

Managed Oracle Database@Google Cloud: Smart Modernization for Mission-Critical Systems

Optimize your Oracle-to-Google Cloud journey with proven automation-first methodologies at uninterrupted continuity.

Modern enterprises need faster, smarter, cloud-ready environments for their mission-critical Oracle assets. Oracle Database@Google Cloud, jointly delivered by Oracle and Google Cloud, brings Oracle database services natively into Google Cloud datacenters, enabling low-latency integration with Google Cloud applications and services, unified management, and enterprise-grade compliance.

Cloud4C, part of Capgemini, helps enterprises migrate, modernize, and manage Oracle Database@Google Cloud environments with minimal disruption. As a trusted Oracle Cloud Registered Partner with Cloud Solutions Provider, Cloud Sell, as well as Cloud Service expertise, Cloud4C adds value through migration planning, automation, observability, security, compliance support, and 24x7 managed operations.

The Case for Change — Now. Not Later.

-  Escalating infrastructure and maintenance costs
-  Legacy HA/DR architectures unable to support 24x7 availability
-  Performance bottlenecks in scaling workloads
-  Security and compliance risks due to outdated systems
-  Operational inflexibility and long provisioning cycles
-  Growing need for hybrid and multi-cloud database mobility

The Operational Advantages of Oracle Database@Google Cloud

» Native Oracle + Google Cloud Integration

Run Oracle database services close to Google Cloud applications and services for faster integration, simplified operations, and low-latency performance.

» High Performance & Elastic Scale

Access Oracle Exadata Database Service, Oracle Autonomous Database, Oracle Base Database, and Exascale Infrastructure capabilities for mission-critical workloads requiring performance, resilience, and scalability.

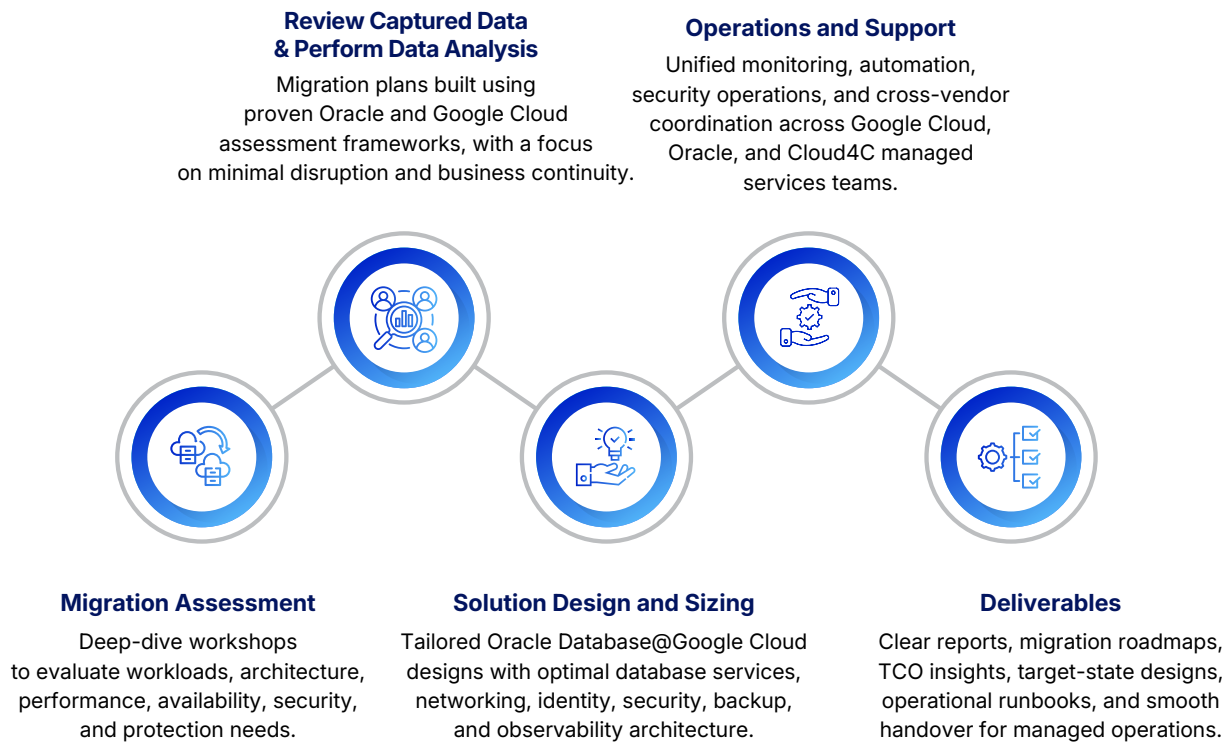
» Built-in HA & DR Readiness

Leverage Oracle's enterprise-grade availability architecture, backup capabilities, and disaster recovery design patterns to support business-critical continuity.

» Modernization-Ready Architecture

Connect Oracle data with Google Cloud analytics, AI, security, DevOps, and cloud-native services to accelerate modernization across applications and data platforms.

Our Approach — Built on Best Practices. Tuned for Your Workloads.



Core Solutions: Oracle Database@Google Cloud and Google Cloud Synergy



Native Oracle Infrastructure in Google Cloud Datacenters

Oracle Database@Google Cloud delivers OCI-managed Oracle database infrastructure on Oracle Exadata hardware within Google Cloud datacenters, enabling low-latency integration with Google Cloud applications and services.



High-Performance Oracle Database Services

Access Oracle Exadata Database Service, Oracle Autonomous Database, Oracle Base Database, and Exascale Infrastructure capabilities for mission-critical workloads requiring performance, resilience, and scalability.



Low-Latency Google Cloud Integration

Native Google Cloud integration reduces cross-cloud latency and supports secure connectivity between Google Cloud applications, Oracle databases, and enterprise workloads.



Unified Managed Operations & Observability

Monitor and operate environments using Google Cloud-native tools such as Cloud Monitoring, Cloud Logging, Cloud Trace, and related observability services, along with Oracle-native observability and management capabilities for database, infrastructure, and security visibility.

Where Cloud4C Adds Value



Accelerated Migration & Modernization

- Lift-and-shift and re-platforming expertise for Oracle workloads
- Proven cutover methodologies to minimize downtime and disruption



Managed Services Excellence

- 24×7 monitoring, patching, and performance tuning
- Unified support across Google Cloud and Oracle environments



Automation & DevOps

- CI/CD pipelines for database deployments
- Automated provisioning, scaling, and backup strategies



Security & Compliance Advisory

- Guidance for GDPR, HIPAA, ISO, and industry-aligned compliance
- Cloud IAM, MFA, SIEM integration, and end-to-end security controls



Cost Optimization

- BYOL and subscription licensing advisory
- Google Cloud consumption and Oracle licensing optimization



Innovation Enablement

- Integration with Vertex AI, BigQuery, Google Kubernetes Engine, DevOps, and cloud-native Google Cloud services
- Data modernization to unlock new business insights



Training & Knowledge Transfer

- Hands-on enablement for customer IT teams
- Workshops, documentation, and operational runbooks



Lifecycle Support

- Pre-migration assessment to post-go-live support
- Optional Annual Maintenance Services for long-term stability



About Cloud4C: Why Choose Us?

Globally Trusted Multi-Cloud MSP with 2500+ Transformations in 25 Countries

Cloud4C, part of Capgemini, is a global leader in AI and Automation-Driven Managed Services and Managed Security Services for mission-critical workloads, empowering global enterprises on hyperscale cloud platforms such as Google Cloud and Oracle. As a Google Cloud Premier Partner with 13 Areas of Expertise, as well as an Oracle Partner with Cloud Solutions Provider expertise with 4 Oracle Cloud specializations, Cloud4C delivers secure, automated, high-availability operations that accelerate cloud modernization with confidence.