CLOUD4C
Part of Capgemini

Managed Oracle Exadata Cloud@Customer: Smart Modernization for Mission-Critical Systems

Optimize your Oracle-to-Exadata Cloud@Customer journey with proven automation-first methodologies while maintaining business continuity and data control

Run Oracle Cloud Services Confidently in Your Data Center.

Modern enterprises need cloud-ready database environments without compromising performance, security, data residency, latency, or regulatory control. Oracle Exadata Cloud@Customer brings Oracle cloud database services into the customer's data center, enabling organizations to run mission-critical Oracle workloads on Oracle-managed Exadata infrastructure while retaining local control over data location and connectivity.

Cloud4C, part of Capgemini, helps enterprises assess, migrate, modernize, secure, and manage Oracle Exadata Cloud@Customer environments with minimal disruption. As a trusted Oracle managed services partner, Cloud4C adds value through migration planning, automation, observability, security, compliance support, and 24x7 managed operations.

The Case for Change — Now. Not Later.

- Need to modernize mission-critical Oracle databases without moving all data offsite
- Data residency, sovereignty, latency, and regulatory requirements
- Legacy HA/DR architectures unable to support 24x7 availability
- Performance bottlenecks in scaling business-critical workloads
- Security and compliance risks due to outdated systems
- Operational inflexibility and long provisioning cycles

The Operational Advantages of Oracle Exadata Cloud@Customer

Oracle Cloud in Your Data Center
Run Oracle cloud database services on Oracle Exadata infrastructure deployed in your own data center or controlled environment.

Built-in HA & DR Readiness
Leverage Oracle's enterprise-grade availability architecture, backup capabilities, and disaster recovery design patterns to support business-critical continuity.

Exadata Performance & Dedicated Scale
Access Oracle Exadata Database Service and Oracle Autonomous AI Database capabilities for mission-critical workloads requiring high performance, resilience, and scalability.

Modernization with Data Control
Modernize Oracle databases with Oracle-managed cloud operations while supporting data residency, regulatory, latency, and operational control requirements.

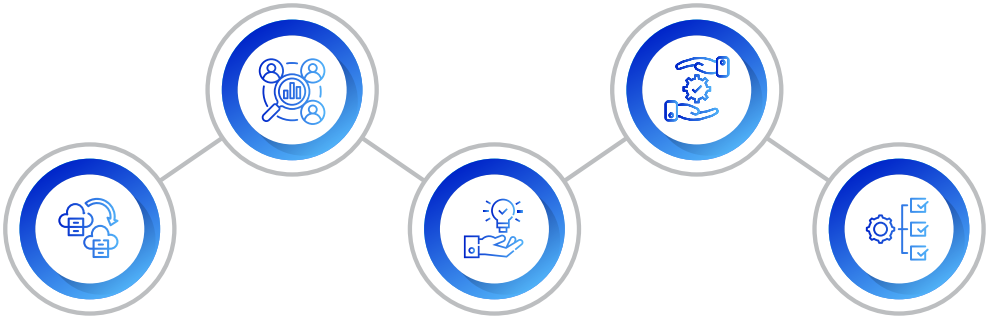
Our Approach — Built on Best Practices. Tuned for Your Workloads.

Review Captured Data & Perform Data Analysis

Migration plans built using proven Oracle and Exadata Cloud@Customer assessment frameworks, with a focus on minimal disruption and business continuity.

Operations and Support

Unified monitoring, automation, security operations, and cross-vendor coordination across Oracle, Exadata Cloud@Customer, and Cloud4C managed services teams.



Migration Assessment

Deep-dive workshops to evaluate workloads, architecture, performance, availability, security, and data residency needs.

Solution Design and Sizing

Tailored Exadata Cloud@Customer designs with optimal Exadata infrastructure, database services, VM cluster planning, networking, identity, security, backup, and observability architecture.

Deliverables

Clear reports, migration roadmaps, TCO insights, target-state designs, operational runbooks, and smooth handover for managed operations.

Core Solutions: Oracle Exadata Cloud@Customer and Oracle Cloud Synergy

Oracle Cloud Infrastructure in Your Data Center

Oracle Exadata Cloud@Customer delivers Oracle-managed Exadata infrastructure in the customer's data center, enabling cloud database services while supporting local data control and enterprise connectivity requirements.

High-Performance Exadata Database Services

Access Oracle Exadata Database Service and Oracle Autonomous AI Database capabilities for business-critical workloads requiring performance, resilience, consolidation, and scalability.

Data Residency & Low-Latency Integration

Support workloads that require data to remain in the customer's data center while enabling low-latency connectivity with local applications, enterprise systems, and Oracle Cloud service endpoints.

Unified Managed Operations & Observability

Monitor and operate environments using OCI-aligned tools, including OCI Monitoring, Logging, Database Management, and Operations Insights, along with Oracle-native management tools 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

- 24x7 monitoring, patching, and performance tuning
- Unified support across Oracle Exadata Cloud@Customer and Oracle DB 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
- Oracle Data Safe, IAM, MFA, SIEM integration, and end-to-end security controls

Cost Optimization

- BYOL and subscription licensing advisory
- Exadata consolidation, capacity planning, and Oracle licensing optimization

Innovation Enablement

- Support for Oracle AI Database capabilities, AI Vector Search, GoldenGate-enabled data movement
- Database 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

Start with a Fully Funded Oracle AI Database Migration Assessment Workshop

Not sure which Oracle workloads are suited for Exadata Cloud@Customer? Join Cloud4C for a focused, fully-funded 4–6-hour workshop, delivered in collaboration with Oracle, to assess your Oracle database estate, identify priority migration candidates, and define the right path to Oracle Exadata Cloud@Customer.

In one workshop, you will get:

- A clear view of your current Oracle database and workload estate
- 2–5 Oracle workloads assessed and prioritized for OCI migration
- Recommended architecture and migration approach
- Key technical, commercial, and organizational blockers identified
- A high-level migration roadmap and solution scope
- Clear next steps toward solution validation and migration execution

Book Your Workshop

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 Azure and Oracle. As an Oracle CSPE and Oracle Cloud Registered Partner with 4 Oracle Cloud specializations, we deliver secure, automated, high-availability operations that accelerate cloud modernizations with confidence.