Oracle Managed Database Cloud Service



KEY FEATURES

- · Packaged, fixed price service
- Tenant management services
- · Lifecycle management services
- · Governance services
- · Custom enhancements
 - Security services
 - Disaster recovery services
 - High availability services
 - Integration services

KEY BENEFITS

- Lower total cost of ownership through standardization and consolidation
- High agility and productivity with rapid provisioning and elastic scaling for production, test, and development environments
- Reduced business risk through custom SLAs, driving high availability and business continuity
- Best in class security and regulatory compliance

Oracle Managed Database Cloud Service provides tenant and lifecycle management along with governance services for enterprise-class production workloads with Oracle databases on Oracle Cloud. This Service helps customers lower the total cost of ownership and improve productivity while maintaining complete control of their data and system.

Oracle Public Cloud and Oracle Cloud at Customer

Oracle Managed Database Cloud Service is available for Oracle databases on Oracle Public Cloud, Oracle Cloud at Customer, or both. Oracle Cloud at Customer delivers Oracle Cloud services in the customer's data center, fully managed by Oracle. This allows customers to take advantage of the agility, innovation, and subscription-based pricing of Oracle Cloud while meeting data-residency requirements. Oracle Cloud at Customer allows clients to bring their own applications and workloads by providing the same enterprise-grade laaS platform as Oracle Cloud.

Packaged, Fixed Price Service

Managed Database Cloud Service has one level of service and is priced using the Oracle Compute Unit (OCPU) metric. Service availability targets default to the specifications listed for Oracle Cloud or Oracle Cloud at Customer PaaS and IaaS. Service-level agreement (SLA) credits are available for service response time.

Key features and deliverables:

- Tenant guest virtual machine administration. Creation, monitoring, backup, restore, and management of guest virtual machines.
- User administration. User creation, deletion, and role management
- **Database management**. Provisioning, schema administration, refreshes, monitoring, configuration, incident, problem, availability, and change management.
- Governance services. Service Delivery Manager as a single point of contact for all services, proactive business and operational planning advice, quarterly reviews, standard reporting, and optimization guidance.

Custom Service Extensions

Customers have the option to extend the packaged Managed Database Cloud Service with tailored security, disaster recovery, high availability, integration, and other functional services.



APPLICABLE DEPLOYMENTS AND

- · Oracle Public Cloud laaS or PaaS subscription
- Oracle Cloud at Customer laaS or PaaS subscription
- · Oracle Database Cloud Service programs
- Packaged, fixed price service

RELATED SERVICES

- Oracle Managed Java Cloud Service
- Oracle Managed SOA Cloud Service
- · Oracle Managed Applications Unlimited on Oracle Technology Cloud
- Oracle Managed Security Services
- · Oracle Functional Help Desk Service

ORACLE

CONNECT WITH US

blogs.oracle.com/oracle facebook.com/oracle



twitter.com/oracle



oracle.com

CONTACT US

For more information about Oracle Managed Database Cloud Service, visit oracle.com, email us at acs_ww@oracle.com or call +1.800.ORACLE1 to speak to an Oracle representative

Package Details

DETAILS OF STANDARD PACKAGE

SLAs	Alert and response time: Service Request Severity 1 maximum 2 hours and Service Request Severity 2 maximum 4 hours Database availability 99.5% or 99.95% 10% Service level credit for SLA violation
Coverage	Database deployment single instance or RAC Oracle Technology Cloud or Oracle Cloud at Customer Service desk hours: 24 hours x 7 days Assigned Service Delivery Manager Per OCPU pricing
Entitlement	Weekly security patching, Transparent Data Encryption Management Weekly full backup (daily incremental if required) Quarterly Service Plan Update Annual account and service review Annual availability plan

Further details are defined in the Service Description. Custom offerings are also available.

What Makes Oracle Advanced Customer Services Unique

Oracle Advanced Customer Services is uniquely positioned to manage Oracle Applications Unlimited and Oracle technology products for customers who want to make the most of their existing or new investments

- Expertise. Oracle Advanced Customer Services has over twenty years of experience in securely managing Oracle Applications and Oracle technology products for customers at Oracle, partner, and customer data centers.
- Single pane of glass management, Customers can have all their IT data managed in one place covering the entire Oracle stack for environments deployed in the Oracle Public Cloud, Oracle Cloud at Customer, or both.
- · Breadth and depth of service portfolio. Oracle Advanced Customer Services has a broad portfolio of services such as Security and Functional Help Desk services that support core application and platform management.

Comprehensive Cloud Platform Support

Support coverage can be easily extended to other cloud platform services. Oracle Advanced Customer Services provides a holistic portfolio of services for tenant and lifecycle management along with governance services for enterprise-class production workloads with Oracle databases, Java, Oracle Middleware, and Oracle Applications deployed on Oracle Public Cloud, Oracle Cloud at Customer, or both. Experience a fast deployment, increased productivity, and end-to-end security in the Oracle Cloud with Oracle Advanced Customer Services.

Integrated Cloud Applications & Platform Services

Copyright © 2018, Oracle and/or its affiliates. All rights reserved. This document is provided for information purposes only, and the contents hereof are subject to change without notice. This document is not warranted to be error-free, nor subject to any other warranties or conditions, whether expressed orally or implied in law, including implied warranties and conditions of merchantability or fitness for a particular purpose. We specifically disclaim any liability with respect to this document, and no contractual obligations are formed either directly or indirectly by this document. This document may not be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose, without our prior written permission.

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Xeon are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Opteron, the AMD logo, and the AMD Opteron logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group. 0418

