

Oracle Cloud for SAP Customers

Preserve existing investments and free up resources for innovation

Oracle Cloud: A Great Opportunity



Same SAP Application, Same Oracle Database

No business disruption. Retain all your customizations.



Reduce Costs

Transform Capex to Opex. Pay only for what you use.



Improve Agility and Accelerate Innovation

Focus on SAP software deployments, not infrastructure management.



Best Price Performance and Transparent Pricing

Get 34% lower infrastructure costs for your SAP/enterprise software data workloads vs leading cloud provider.

Oracle Cloud: Benefits



Optimized for Oracle Database

Oracle Database runs up to 7.8x faster on Oracle Cloud Infrastructure vs leading cloud provider.



High and Predictable Performance

Run SAP applications and Oracle databases on bare metal and virtual machine instances. Leverage high performance resources.



Exadata Cloud Service and Exadata Cloud@Customer

Most powerful platform to run Oracle Database in the cloud, only available from Oracle.



Security and Control

Compute and network isolation help ensure data security. Compartment capabilities allow for control of SAP deployments.

Oracle Cloud: Use Cases



Dev/Test in the Cloud

Test new customizations or new software versions.



Backup and DR in the Cloud

Independent data centers for high availability, disaster recovery. Duplicated environment in the cloud for application and database.



Extend the Data Center to the Cloud

Transient workloads (training, demos). Rapid implementation for acquired subsidiary, Geographic expansion or separate LOB.



Production in the Cloud

Reduce reliance on or eliminate on-premises data centers. Focus on strategic priorities and differentiation, not managing infrastructure.