

What is Oracle on Azure?

Oracle on Azure from Servent is our framework to help you migrate any Oracle workload to Azure. With this offering we simplify the deployment and migration process and enable your journey to use **Oracle on Azure** in a certified, secure, automated manner.

Benefits of Oracle on Azure?

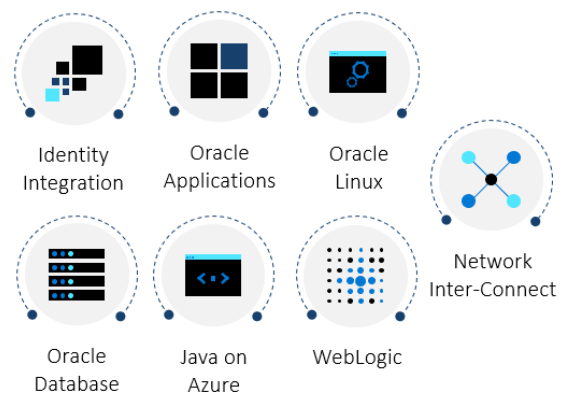
With **Oracle on Azure** we will help you leverage your existing investments in Oracle and Microsoft and benefit from the partnership they have forged. We can help you deploy your Oracle solutions to Azure without compromising performance or reliability.

Why Servent?

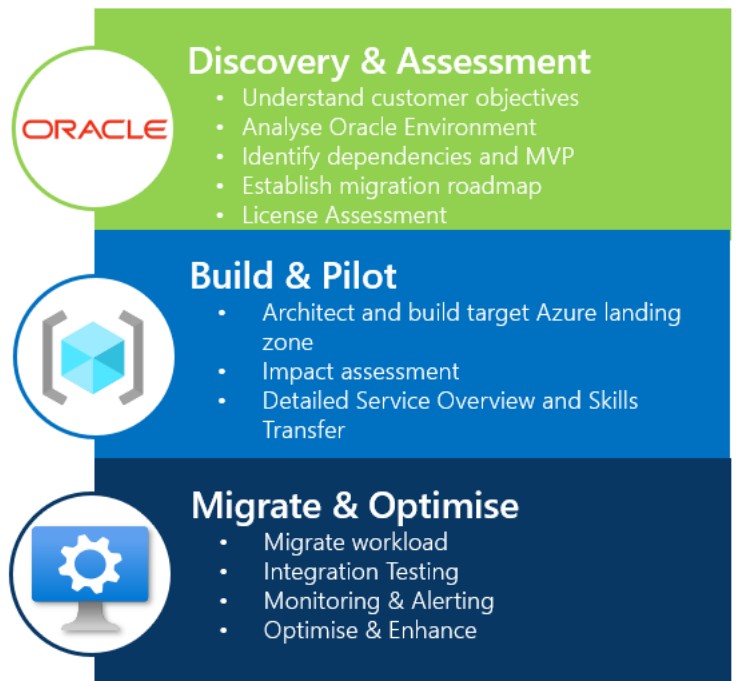
We have the skills and experience to help you deploy or migrate your Oracle infrastructure to Azure. Our cloud migration methodologies are built on both Oracle and Microsoft best practices and industry standards. We ensure that you are continually consuming and using Azure securely and in an efficient, cost conscious manner.

The **Journey to a Modern Enterprise** is our proven approach to moving customers to Azure. **Oracle on Azure** is an offering which is part of this approach, built from many years' experience of moving customers to the cloud.

In recent years Oracle and Microsoft have forged a strategic partnership making available a vast Oracle ecosystem available for use in Azure. **Oracle on Azure** from Servent provides you with a flexible framework for migrating any Oracle workload to azure to take advantage of this ecosystem ensuring your adoption experience is simplified, optimal and secure.



With **Oracle on Azure** we adopt a three-phase approach for migrating to Oracle to Azure, as shown below.



Azure Infrastructure for Oracle

Azure helps organisations reduce the complexity of managing Oracle whilst introducing innovation and cost savings. Oracle customers today are typically looking for the right path forward to assess and adopt the latest Oracle solutions while considering their cloud strategy in parallel.

Oracle and Microsoft have tested and certified Azure infrastructure against the same standards as those used for on-premises Oracle infrastructure. Azure offers a low cost and highly scalable deployment option for Oracle workloads. Just some of the Oracle Apps you can move today are as follows:

- E-Business Suite
- JD Edwards EnterpriseOne
- PeopleSoft
- Oracle Retail Applications
- Oracle Hyperion Financial Management

Discovery & Assessment

Servent will undertake an in-depth discovery and assessment of your existing Oracle landscapes providing you with a detailed report covering:

- Migration feasibility
- Unified Identity & Access Management options
- Networking options and considerations
- Compute sizing recommendations
- Database sizing recommendations
- Storage sizing and options
- BCDR options and considerations
- License mobility assessment

Build & Pilot

Servent will supply you with:

- Configured Azure Tenant (if required)
- Configured Hybrid Identity Platform (if required)
- Detailed solution architecture for target workload based on findings from the Discovery & Assessment phase
- Landing Zone for target workload

Migrate & Optimise

Servent will assist you with:

- Workload migration
- End User acceptance
- Integration Testing
- Monitoring & Alerting
- Platform optimisation and improvement

Automation

We help you make the most of Azure & Oracle by introducing tools and processes that promote smarter working, such as configuration management, DevOps and automation, capabilities available with the Azure platform.

Training & Knowledge Transfer

The benefits of consuming cloud services will only be realised if the those supporting the platform are sufficiently skilled. We will work with you every step of the way to ensure that you have the right blend of knowledge and skills to support your **Oracle on Azure** investment.



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Silver DevOps
Silver Data Analytics

