

# Oracle on Azure Jumpstart

## Overview

Unlock the power of Azure for your Oracle workloads with MSRcosmos. Our **Oracle on Azure Jumpstart** service is designed to help you assess, migrate, and optimize your Oracle environment for improved performance, security, and cost efficiency.

Whether you're running Oracle databases or Oracle-based applications, our proven migration framework ensures minimal disruption and maximum business value.

## Why Choose MSRcosmos?

MSRcosmos brings extensive experience in both Oracle and Azure technologies, ensuring your migration journey is seamless and risk-free. Our Oracle on Azure Jumpstart program is designed to deliver:

- Rapid Oracle Migration to Azure
- Enhanced Database Performance & Security
- Cost Optimization with TCO Analysis
- Proven Migration Framework with Risk Mitigation
- Dedicated Support for Ongoing Management

## Key Features & Capabilities

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#### Comprehensive Assessment

- Gain deep insights into your Oracle environment, including database structure, application dependencies, and infrastructure readiness.
- ✓ Receive a detailed analysis of Total Cost of Ownership (TCO) with potential savings estimates.



#### **Tailored Migration Strategy**

- Develop a customized roadmap that aligns with your business goals and IT strategy.
- Identify dependencies, assess licensing implications, and outline migration timelines.



#### Performance Validation (POC)

- Test Oracle workloads in a controlled Azure environment to validate database performance, storage efficiency, and latency.
- Ensure security compliance during the testing phase.



#### **Automation & Security**

- Leverage Azure's advanced automation features for streamlined management and improved cost efficiency.
- Enhance security with Azure-native tools like Azure Monitor, Sentinel, and Azure Firewall.



#### **Post-Migration Optimization**

- Implement Azure best practices for backup, disaster recovery (DR), and cost control.
- Conduct performance tuning to maximize Oracle database efficiency on Azure.

## Step-by-Step Engagement Model

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#### Phase 1: Discovery & Assessment

- Oracle Workload Analysis
- Cloud Readiness Evaluation
- TCO & ROI Analysis



#### Phase 2: Build & Pilot

- Deploy Oracle workloads in a controlled Azure environment (POC)
- Performance & Compatibility Testing
- Security & Compliance Review



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#### Phase 3: Migrate & Optimize

- Develop a structured migration roadmap
- Implement performance tuning, backup, and disaster recovery (DR) strategies
- Knowledge transfer and documentation for seamless handoff

#### Supported Microsoft Azure Products

- Scalability Microsoft Fabric's distributed architecture scales seamlessly with growing data volumes.
- Azure Database Services for Oracle database hosting
- Azure Monitor & Sentinel for security and performance tracking
- Azure DevOps for continuous integration and deployment (CI/CD)



#### Supported Oracle Applications & Databases

Oracle Databases: 11g, 12c, 19c, and newer



#### **Oracle Enterprise Applications**

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

Supported Operating Systems: Windows Server, Oracle Linux, RHEL, and SUSE Linux Enterprise Server

## Ideal for

- Organizations running Oracle workloads on-premises or in other cloud environments
- IT leaders seeking to adopt Azure for improved Oracle workload performance and cost efficiency
- Enterprises looking for a proven Oracle-to-Azure migration framework

### **Customer Success Story**

"With MSRcosmos' Oracle on Azure Jumpstart, we successfully migrated our complex Oracle E-Business Suite environment to Azure, achieving a 30% reduction in operational costs while improving database performance by 40%."

## Get Started Today!

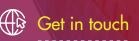
Ready to accelerate your Oracle-to-Azure journey? Contact MSRcosmos to schedule a consultation or Proof of Concept (POC) to experience the benefits firsthand.

### We are Partners with



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