

Kyndryl Services for Oracle Database@Azure

Customer challenges

Customers with critical Oracle® workloads running on Microsoft® Azure rely on Oracle Interconnect for Azure to use Oracle Exadata as a back-end for their applications. However, for applications requiring frequent database input and output, keeping Exadata on Oracle Cloud Infrastructure (OCI) and applications on Azure may lead to network performance issues.

Oracle Database@Azure addresses this challenge by allowing enterprises to bring these technologies into Azure. With Kyndryl, organizations can optimize data and applications with services to assess, migrate, implement, manage and modernize Exadata on Azure.

Solution highlights

Customers can run workloads where they choose and benefit from a simplified purchasing processes while managing workloads from a single cloud: Azure.

Kyndryl provides a proven methodology with Exadata expertise to help customers:

- Assess database footprint and requirements to provide recommendations for database consolidation and right-sizing with Exadata
- Migrate existing Exadata landscapes from any premises to Azure
- Perform greenfield implementation of Exadata solutions on Azure
- Manage databases on Exadata and other platforms on Azure or any premises
- Continuously modernize the Exadata solution running on Azure

Kyndryl's services are backed by certified professionals who support Exadata systems around the world across multiple industries and environments including Oracle Exadata Database Machine, Exadata Cloud@Customer, Oracle Database Exadata Cloud Service, Autonomous Database, and Oracle Zero Data Loss Recovery Appliance as a secure backup option.

Customer benefits

By engaging Kyndryl to migrate, modernize and manage your Oracle databases and applications on Azure, you can run the right workload on the right platform and:

- 1 Simplify Oracle operations for databases and applications running on Azure while strengthening security and application resiliency
- 2 Ensure a smooth Exadata adoption experience and address the challenges associated with multiple database versions and deployment models
- 3 Combine the power of Oracle database technology with Azure data analytics and AI services to enhance business insights and improve decision making
- 4 Manage costs and address the skills gap



Why Kyndryl and Microsoft?

About Kyndryl

Kyndryl is the world's largest provider of IT infrastructure services, serving thousands of enterprise customers in more than 60 countries. As a focused, independent company,

we're building on our foundation of excellence by bringing in the right partners, investing in our business, and working side by side with our customers to unlock their potential.

Providing undisputed leadership



6.7M mainframe installed MIPS



360K network devices managed



576 exabytes of customer data backed up annually



73K+ WAN devices managed



23M service desk contacts annually



4.1M LAN ports managed

Microsoft Advanced specializations Microsoft

- Kubernetes on Microsoft Azure
- SAP on Microsoft Azure
- Analytics on Microsoft Azure
- Microsoft Azure VMware Solution
- Microsoft Windows Virtual Desktop
- Microsoft Low Code Application Development
- Adoption and Change Management
- Meeting and Meeting Rooms for Microsoft Teams

Solutions Partner designations Microsoft

- Solutions Partner for Business Applications
- Solutions Partner for Infrastructure (Azure)
- Solutions Partner for Data & AI (Azure)
- Solutions Partner for Digital & App Innovation (Azure)
- Solutions Partner for Modern Work
- Solutions Partner for Security

25,000+ Microsoft certifications

Empowering thousands of enterprise customers, including:



of the Fortune Global 100 and more than half of the Fortune Global 500

Kyndryl and Microsoft advantage

Kyndryl and Microsoft provide the services and solutions to meet customers wherever they are on their cloud journey: on premises, across multiple clouds, or on the edge. With our joint expertise, we work with customers to manage complexity and modernize their operations for rapid business outcomes. We bring together deep design, delivery, management, and cloud technology expertise, supported by an expansive ecosystem, to unlock our customers' potential for long-term business impact.

Next steps

Learn more about the [Kyndryl and Microsoft alliance](#), or visit us at kyndryl.com.

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The performance data and client examples cited are presented for illustrative purposes only. Actual performance results may vary depending on specific configurations and operating conditions.

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