

CHOOSING THE RIGHT DATABASE TYPE SPEEDS UP APPLICATIONS, IMPROVING BUSINESS EFFICIENCY



Integration of multiple data sources allows healthcare providers to gain a holistic view of the patient.



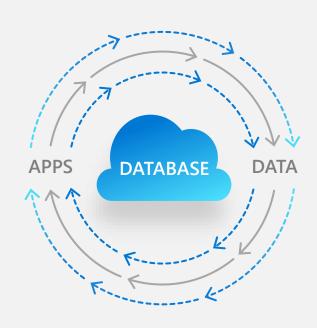
Running ML/AI models with underlying system data helps financial institutions build new smart services.



Instant scaling of computing power and storage resources allows retailers to efficiently meet seasonal demand.



Processing industrial IoT data and applying ML learning near the source reduces incident response time.



TOP REASONS TO MIGRATE DATABASE TO AZURE



AZURE DATABASE SERVICES AS THE MOST RELIABLE AND FASTEST CLOUD SOLUTIONS

MANAGED CLOUD DATABASES









Azure PostgreSQL



Azure MySQL & MariaDB



Azure Cosmos DB



Azure Cache for Redis



Limitless scaling

Prepare for future growth with limitless dynamic scaling and guaranteed high availability worldwide.



Fully managed

Focus on your applications, not your infrastructure, with fully managed and intelligent database services.



Smart security

Develop secure applications in the cloud in accordance with the requirements and policies of Microsoft Azure.



Open and flexible solution

Choose the required engine, deployment, resources languages and get what you need.

AZURE OFFERS MORE BENEFITS

Take advantage of additional benefits of Azure PaaS services:

- Improved manageability and security
- Improved performance and intelligence
- ✓ Global scalability
- ✓ Built-in tools and resources



Applications	Applications	Applications
Data	Data	Data
High availability /DR/Backups	High availability /DR/Backups	High availability/ DR/Backups
Database provision/ Patch/Scaling	Database provision/ Patch/Scaling	Database provision/ Patch/Scaling
O/S provision /patching	O/S	O/S
Virtualization	Virtualization	Virtualization
Hardware	Hardware	Hardware
Datacenter management	Datacenter management	Datacenter management
On-premises	laaS	PaaS



Intelligent security

Intelligent performance