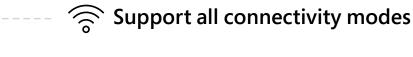
Choosing the right solution



Find the best solution for your hybrid and multicloud data estate

Run Azure data services across on-premises, multi-cloud and edge

Get Azure innovation, cloud benefits and a flexible cloud billing model across your data estate with Azure App-enabled data services

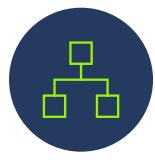








As-a-Service



Elastic scale



Unified management

Any hardware, any Kubernetes



Modernize in place and build new apps

Using Azure Arc-enabled SQL Managed Instance and PostgreSQL Hyperscale

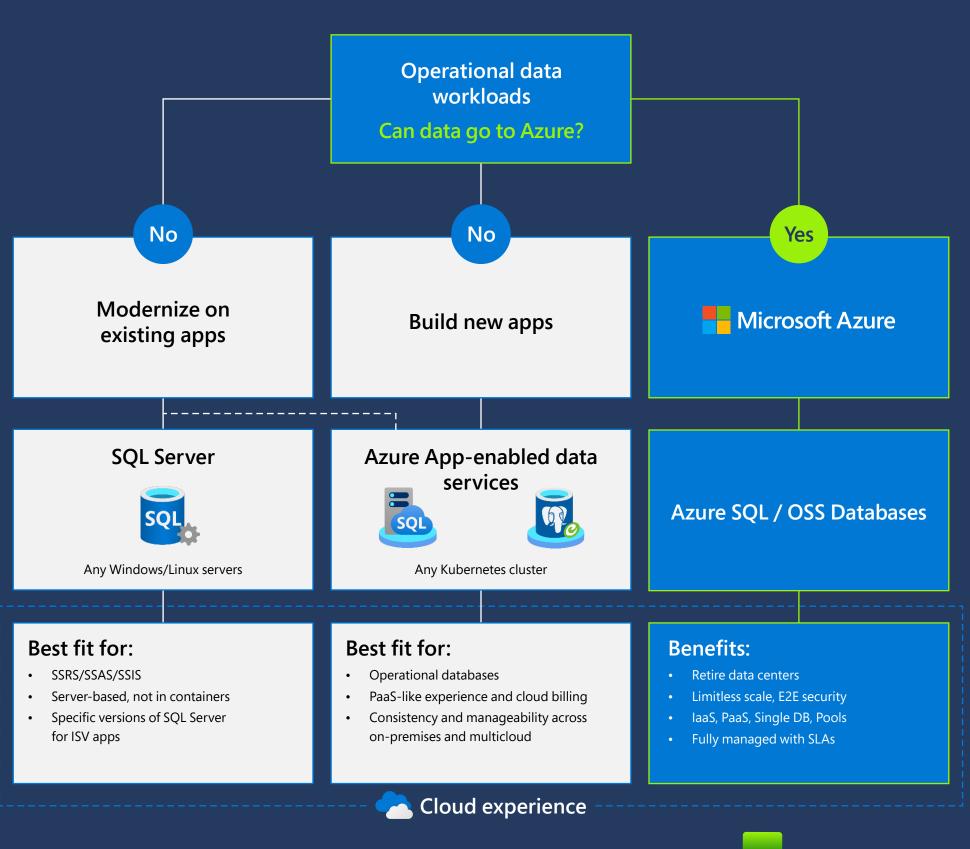
■ Not provided by Microsoft
■ Traditional Licensing
■ Cloud Billing

Deployment model

	Customer infrastructure		Azure
Built-in capabilities	SQL Server / PostgreSQL	Azure App enabled-data services	Azure PaaS databases
Database security features			
Elastic / "Limitless" scalability		Limited by the capacity of customer infrastructure	
Automatic HA/DR		Customer responsible for underlying HW/K8s availability	
Auto upgrade, patching			
Auto backup-restore			
Monitoring			
Compliance certifications	Customer responsible for compliance certification	Customer responsible for compliance certification	90+ certifications
Data sovereignty			Azure regions not available in all countries yet
Customer control			Pre-defined HW options No control over HW/OS
Fully managed by Microsoft	Customer-managed	Customer-managed using software provided by Microsoft	
Guaranteed availability SLA	Customer-managed	Customer-managed using software provided by Microsoft	

Find the right path for your data

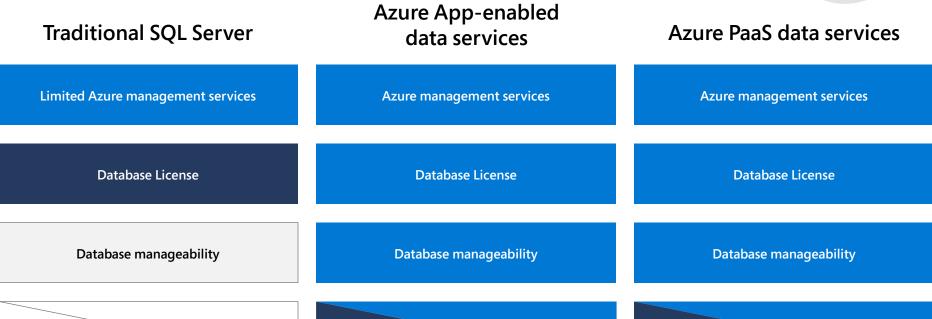
Azure App-enabled data services gives you more options for your data workloads



Better cost efficiency

Cost efficiency from automation and better resource use ■ Not provided by Microsoft
■ Traditional Licensing
■ Cloud Billing

- - Azure App-enabled



Not applicable

Customer provided infrastructure

Azure app (no cost)

Customer provided infrastructure

Azure control plane (no cost)

Azure infrastructure