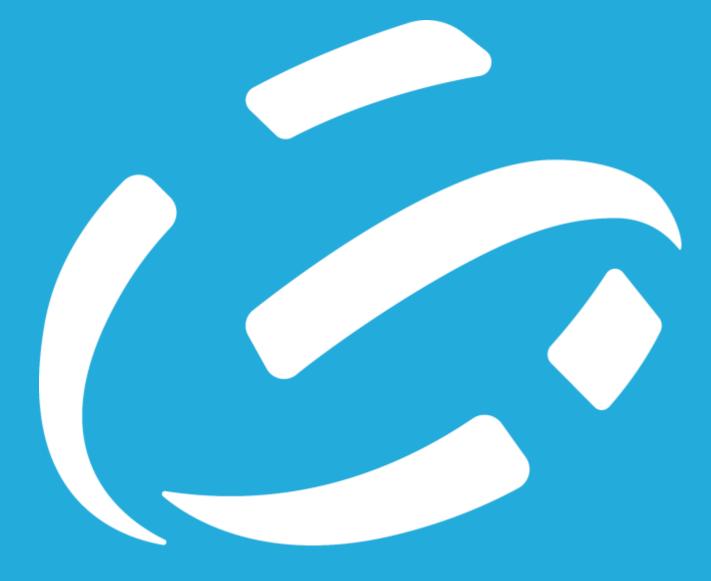


# SQL End of Life Modernisation



#### Why SQL is Best on Azure



#### Innovation for your data applications

Reimagine your business offerings and operations by modernizing SQL apps in Azure



#### Flexible and open cloud destinations

Maximize your SQL investments by migrating to the only cloud with end-to-end hybrid infrastructure



## Limitless scale and unmatched performance

Guarantee performance at limitless scale with industry-leading SLAs and built-in high availability



## Layers of security and leading compliance

Protect your data with the most comprehensive set of compliance and security offerings in public cloud



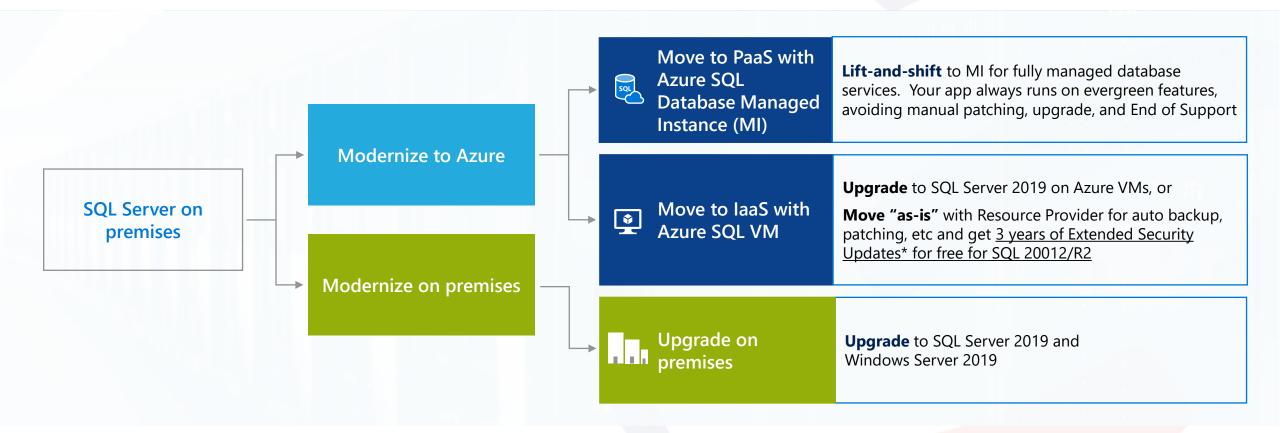
#### Best total cost of ownership

Save money in Azure by leveraging your existing licenses and free upgrades



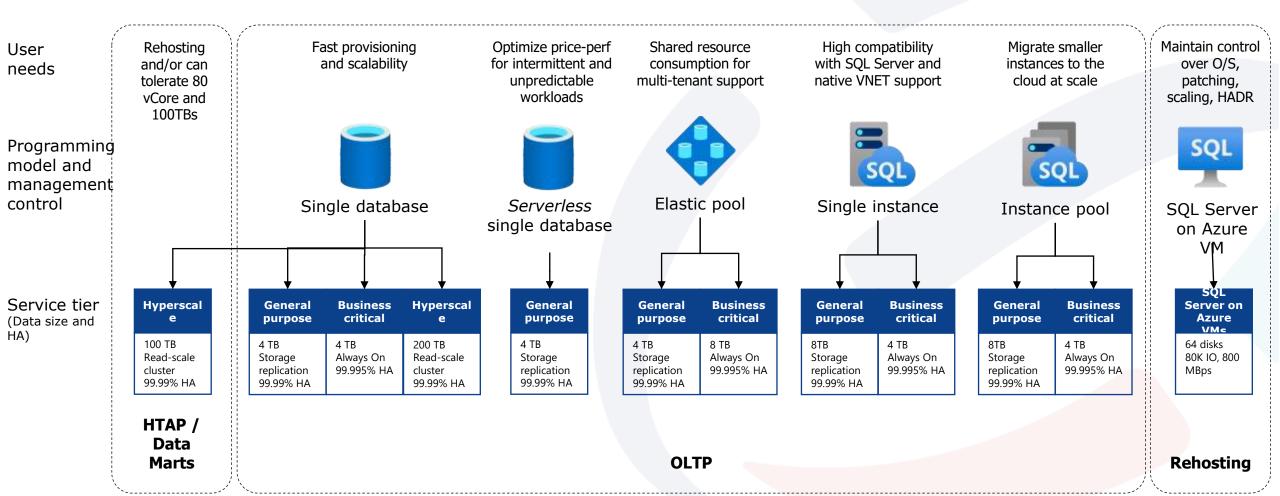
#### Migration Options for your SQL Databases

The best destination for SQL workloads in the cloud





### How to pick Azure SQL models and service tiers





#### **Comparing Manageability**



Azure SQL DB managed instance



**Applications** Database SQL instance-level features High Availability /DR/Backups Database provision/ Patch/Scaling Operating system Virtualization Hardware Datacenter management

Intelligent performance/security **Applications** Database SQL instance-level features High Availability/ DR/Backups Database provision/ Patch/Scaling Operating system Virtualization Hardware Datacenter management

Intelligent performance/security **Applications** Database SQL instance-level features High Availability/ DR/Backups Database provision/ Patch/Scaling Operating system Virtualization Hardware Datacenter management

Managed by customer

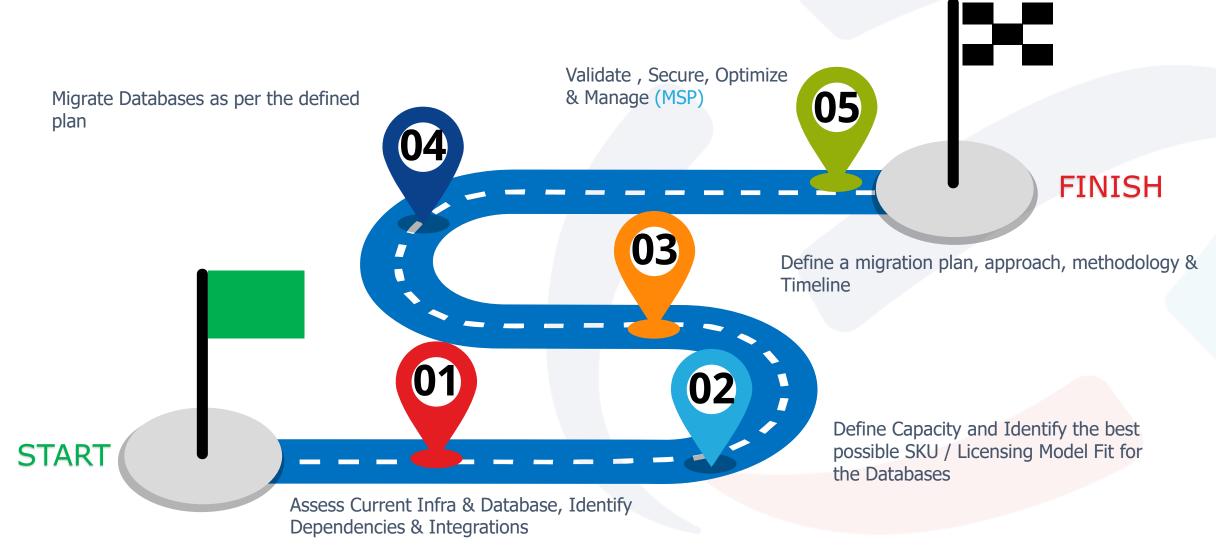
Managed by Noventig's NOC

Managed by Microsoft

Machine learning capability

Services

#### **How Noventiq's Advisory Services Helps you to choose best**







## Thank You

