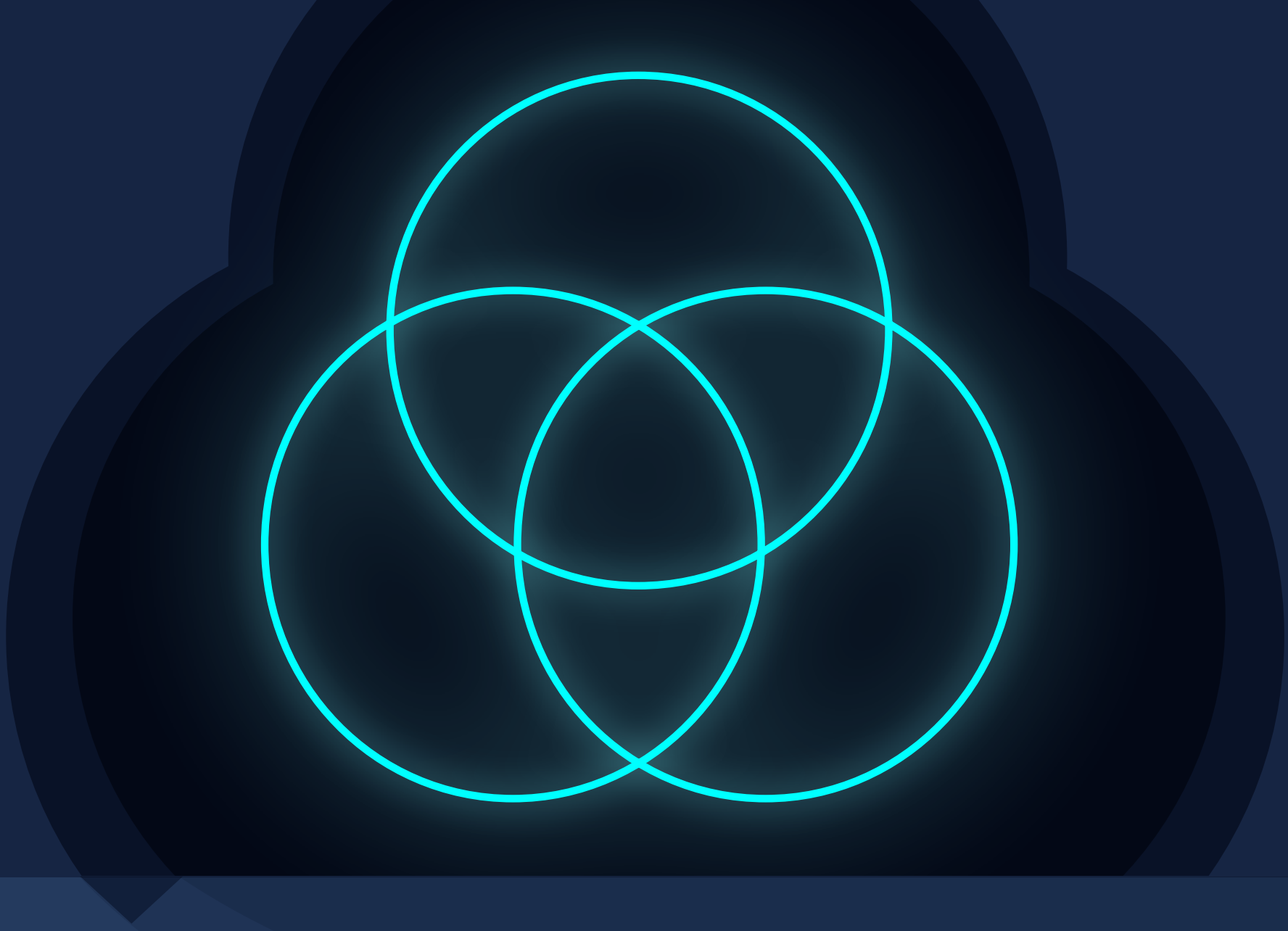


# Azure Arc-enabled data services

Cloud experience for data workloads anywhere.



## Common on-premises challenges



- Patching and upgrades.
- Manual DBA tasks.
- Scaling on-demand.
- No unified view on data assets.
- Data security and governance.
- Cost management.

Run Azure data services across on-premises, multicloud, and edge.

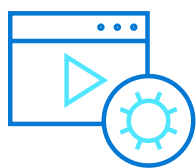
Get Azure innovation, cloud benefits, and a flexible cloud-billing model across your data estate with Azure Arc-enabled data services.

Support all connectivity modes.



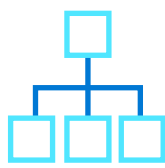
**Always current.**

Automated updates  
Evergreen SQL.



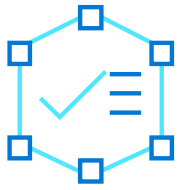
**As-a-service.**

Built in HA/DR.  
Automation at scale.



**Elastic scale.**

Scale-up, scale-out.  
Hyperscale Postgres.



**Unified management.**

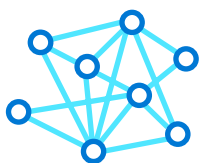
Single pane of glass.  
Consistent workflows.

Cloud experience for data workloads anywhere.

Any hardware, any Kubernetes.



Better cost efficiency.



**Flexible cost structures.**

Choose between  
allocating costs as  
Opex or Capex.



**Lower TCO.**

Reduce costs with built-in  
capabilities and increase  
productivity from  
automation at scale.



**Reusable investments.**

Leverage existing  
infrastructure, environments,  
and SQL Server licenses.