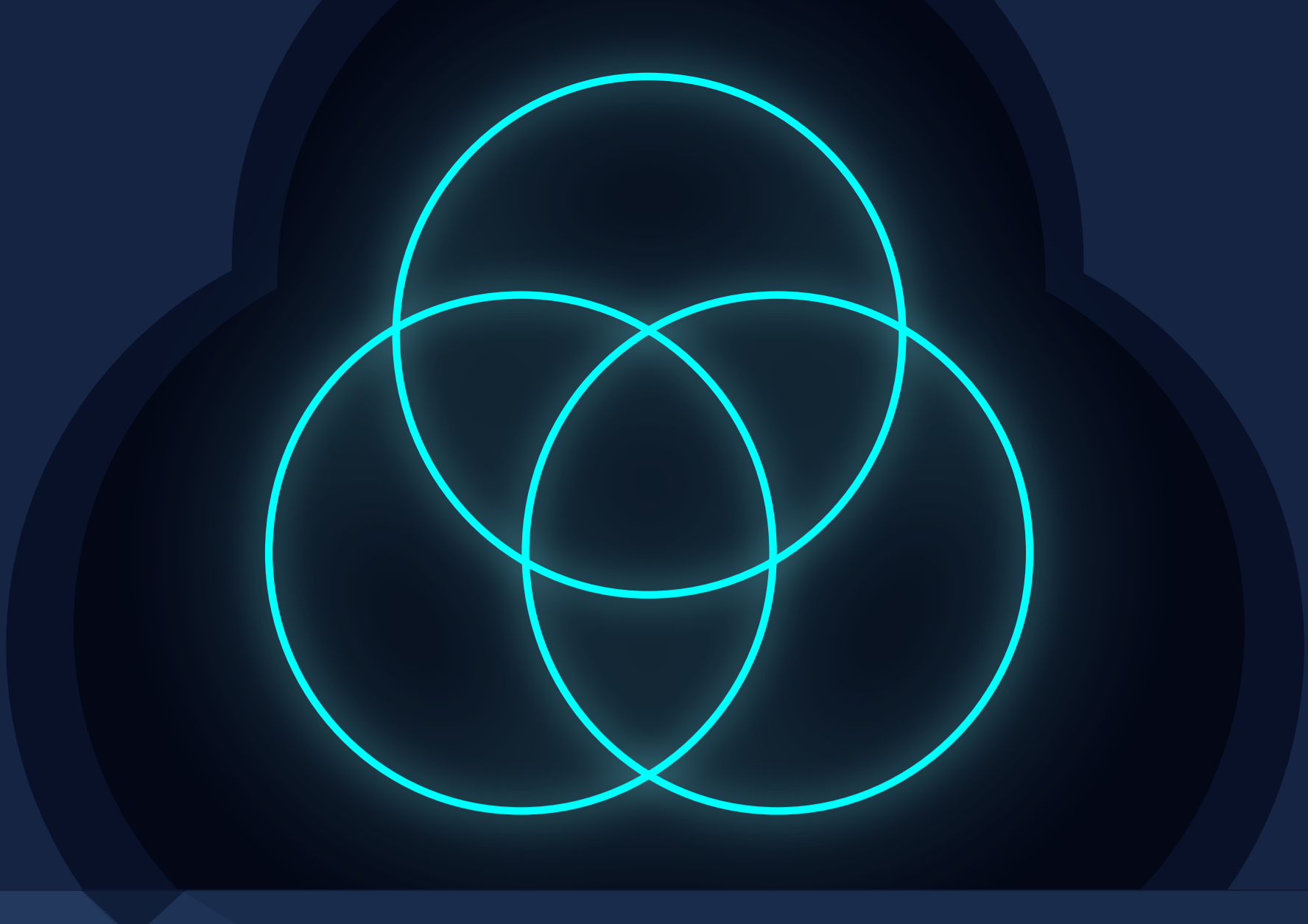


Azure Arc-enabled data services

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.

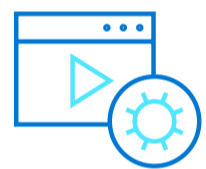
Get Azure innovation, cloud benefits, and a flexible cloud-billing model across your data estate with Azure Arc-enabled data services.

Support all connectivity modes.



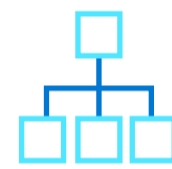
Always current.

Automated updates
Evergreen SQL.



As-a-service.

Built in HA/DR.
Automation at scale.



Elastic scale.

Scale-up, scale-out.
Hyperscale Postgres.



Unified management.

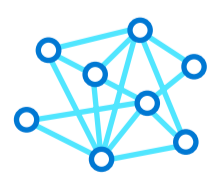
Single pane of glass.
Consistent workflows.

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.