



Aprende Azure SQL hoy!

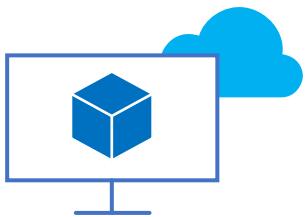
**Carlos López – Data Platform MVP
Software Analyst**

**Carlos Robles – Data Platform MVP
Solutions Architect**



Azure SQL

SQL virtual machines



Best for migrations and applications requiring OS-level access

SQL virtual machine

- SQL Server and OS server access
- Expansive SQL and OS version support
- Automated manageability features for SQL Server

Managed instances



Best for most lift-and-shift migrations to the cloud

Single instance

- SQL Server surface area (vast majority)
- Native virtual network support
- Fully managed service

Databases



Best for modern cloud applications. Hyperscale and serverless options are available

Single database

- Hyperscale storage (up to 100TB)
- Serverless compute
- Fully managed service

Elastic pool

- Resource sharing between multiple databases to price optimize
- Simplified performance management for multiple databases
- Fully managed service

Learn Azure SQL

- YouTube
- GitHub
- Microsoft Learn
- Bootcamp



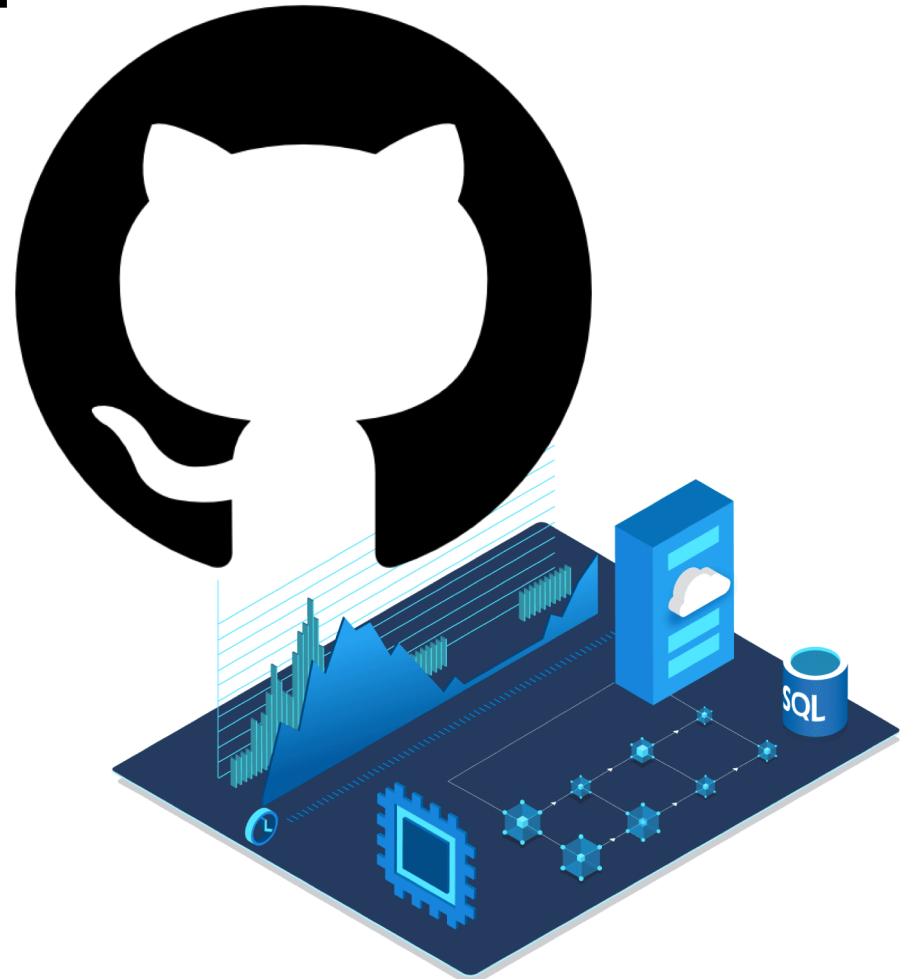
YouTube / Channel 9 series

- Microsoft offers more than 60 videos to help beginners learn more about Azure SQL.
- Viewers can experience on-demand training through Microsoft Developer and Azure SQL playlists on [YouTube](#) and [Channel9](#).



GitHub – Workshop: Azure SQL

- Learners and educators can dig into open-source code in a scenario-driven GitHub workshop, where forking and redelivering is encouraged.
- You can access this content by [visiting the SQL Server workshops page](#) and selecting “Workshop: Azure SQL”.





Microsoft



Azure SQL Fundamentals
(Learning path)



Azure SQL Bootcamp

- In this four-day series of live sessions, Microsoft SQL experts Anna Hoffman and Bob Ward will help you get ramped up and support you as you learn.
- You can [sign up for Azure SQL Bootcamp here](#) to join us on August 17 through 20.



Learn Azure SQL

- YouTube
- GitHub
- Microsoft Learn
- Bootcamp





Start learning Azure SQL today!

