

# Introducing Azure Database for MySQL Flexible Server



Accelerate your app development with a fully managed, configurable database-as-a-service

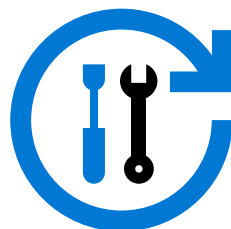
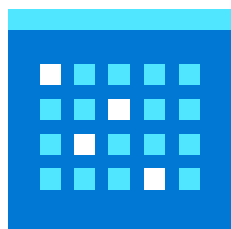
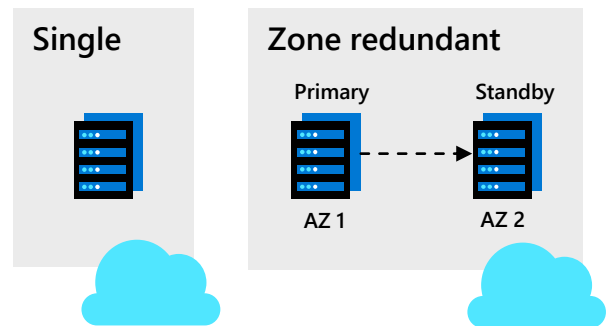
## Choice and flexibility for managed MySQL

Azure Database for MySQL is getting a new deployment option with the launch of Flexible Server (preview). Flexible Server will be offered alongside the existing deployment option, Single Server, to meet diverse application development needs.

### Flexible Server core benefits

#### Zone redundant high availability

Ensure your data is available with a choice of single zone or zone redundant high availability, with zero data loss across availability zones. Choose the availability zone for your database for improved connectivity.



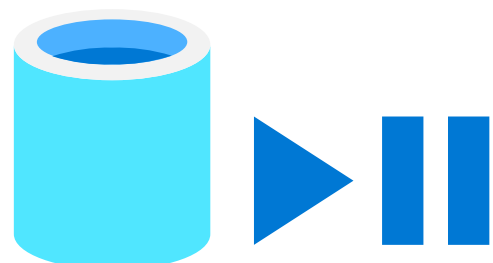
Custom maintenance windows

#### Maximum control and flexibility of database server parameters

Benefit from custom maintenance windows and control the timing for patches and upgrades. Increase productivity with a simple developer experience that helps you accelerate end-to-end deployment.

#### Stop/Start capabilities and low-cost burstable compute

Optimize total cost of ownership with burstable instances and stop/start capabilities, paying for storage only when your database is stopped.



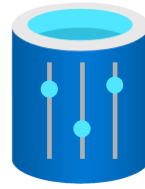
# Azure Database for MySQL provides deployment options for all your application development needs



## Single Server

For a fully managed pre-configured database

- Fully managed database with minimal requirements for customization of database
- Built-in uptime service level agreement up to 99.99%
- Automatic database patching and maintenance



## Flexible Server

For more control and zone redundancy

- Maximize control of database patching with custom maintenance windows and flexibility to customize server configuration parameters
- Zone redundant high availability
- Simple developer experience that accelerates end-to-end deployment
- Stop/start capabilities and burstable compute for optimal total cost of ownership

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