

DP300-SIM066-T01-66

Lo primero es crear un recurso de Azure SQL Database junto con su servidor como ya hemos hecho en clase (no se necesita ningún ajuste adicional)

Project details

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

Subscription * ⓘ

Resource group * ⓘ

[Create new](#)

Database details

Enter required settings for this database, including picking a logical server and configuring the compute and storage resources

Database name *

Server * ⓘ

[Create new](#)

Want to use SQL elastic pool? ⓘ ☐ Yes ☒ No

Workload environment ☒ Development ☐ Production

i Default settings provided for Development workloads. Configurations can be modified as needed.

Compute + storage * ⓘ

General Purpose - Serverless
Standard-series (Gen5), 1 vCore, 32 GB storage, zone redundant disabled
[Configure database](#)

Backup storage redundancy

Choose how your PITR and LTR backups are replicated. Geo restore or ability to recover from regional outage is only available when geo-redundant storage is selected.

Backup storage redundancy ⓘ ☒ Locally-redundant backup storage ☐ Zone-redundant backup storage

Create SQL Database Server



Microsoft

Server details

Enter required settings for this server, including providing a name and location. This server will be created in the same subscription and resource group as your database.

Server name *	<input type="text" value="sim66"/>	✓
		.database.windows.net
Location *	<input type="text" value="(Europe) Spain Central"/>	▼

Authentication

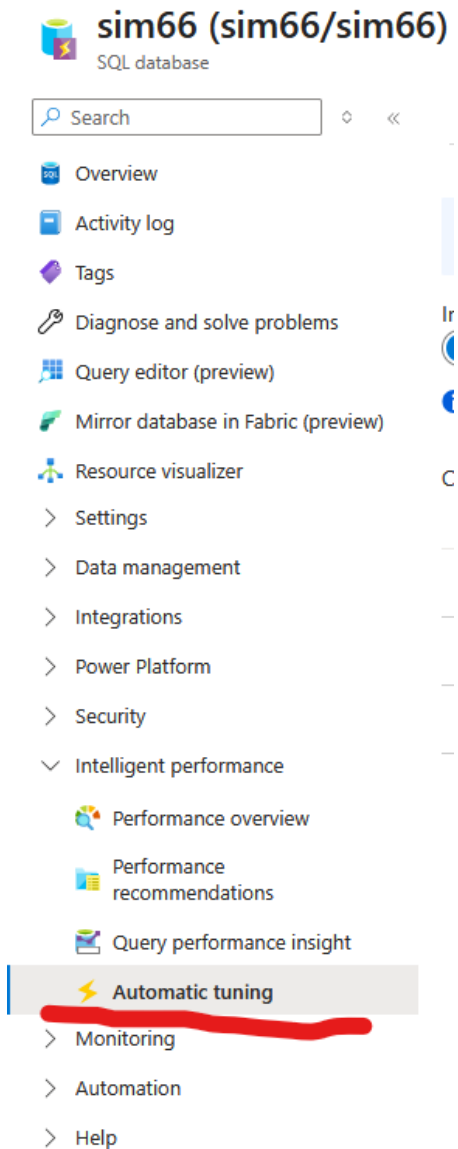
 Azure Active Directory (Azure AD) is now Microsoft Entra ID. [Learn more](#) 

Select your preferred authentication methods for accessing this server. Create a server admin login and password to access your server with SQL authentication, select only Microsoft Entra authentication [Learn more](#) using an existing Microsoft Entra user, group, or application as Microsoft Entra admin [Learn more](#), or select both SQL and Microsoft Entra authentication.

Authentication method	<input type="radio"/> Use Microsoft Entra-only authentication	
	<input type="radio"/> Use both SQL and Microsoft Entra authentication	
	<input checked="" type="radio"/> Use SQL authentication	
Server admin login *	<input type="text" value="user"/>	✓
Password *	<input type="password" value="....."/>	✓
Confirm password *	<input type="password" value="....."/>	✓

✓ Password and confirm password must match.

Una vez creado nos iremos a la barra lateral y ahí dentro del desplegable **intelligence performance** elegiremos la opción **automatic tuning**



Dentro de **automatic tuning** en la opción **Force Plan** seleccionaremos OFF y guardaremos los cambios

