MySql

Decarga

https://dev.mysql.com/downloads/

Ejemplo de instalación

Choosing a Setup Type

Please select the Setup Type that suits your use case.

○ **Developer Default**
Installs all products needed for MySQL development purposes.

○ **Server only**
Installs only the MySQL Server product.

○ **Client only**
Installs only the MySQL Client products, without a server.

○ **Full**
Installs all included MySQL products and features.

● **Custom**
Manually select the products that should be installed on the system.

Setup Type Description

Allows you to select exactly which p
would like to install. This also allow
server versions and architectures (d
your OS).

Filter:

All Software,Current GA,Any   Edit

Available Products:

- ⊞ MySQL Servers
- ⊞ Applications
- ⊞ MySQL Connectors
- ⊞ Documentation

Products To Be Installed:

- MySQL Server 8.0.31 - X64
- MySQL Workbench 8.0.31 - X64
- MySQL Shell 8.0.31 - X64
- MySQL Router 8.0.31 - X64
- Connector/Python 8.0.31 - X64
- MySQL Documentation 8.0.31 - X86

Type and Networking

Server Configuration Type

Choose the correct server configuration type for this MySQL Server installation. This setting will define how much system resources are assigned to the MySQL Server instance.

Config Type: Development Computer ▽

Connectivity

Use the following controls to select how you would like to connect to this server.

☑ TCP/IP   Port: 3306   X Protocol Port: 33060

☑ Open Windows Firewall ports for network access

☐ Named Pipe   Pipe Name: MYSQL

Crear base de datos

Dar privilegios al usuario user_db (parte opcional)

Django configuración

https://docs.djangoproject.com/en/5.0/ref/settings/#databases

Instalar librería

mysqlclient

Eliminar archivos de migraciones previas

Crear las nuevas migraciones

Verificar funcionamiento.

Ingeniería en reversa

python .\manage.py inspectdb blog_category > models2_aux.py