

1. What is the name of the command-line utility that Django uses internally to create a new Django project?

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- ☒ **django-admin**
- ☐ **pip**
- ☐ **manage.py**
- ☐ **startproject**

**Correcto**

Correct! When you install Django framework software, the **django-admin** utility is copied into the scripts folder of the Python installation. It performs various administrative tasks, including creating a project.

2. Which of the following files are found in Django's project package folder? Select all that apply.

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☒ **settings.py**

**Correcto**

Correct! This file defines certain properties that are used by **django-admin** while performing various administrative tasks.

☒ **urls.py**

**Correcto**

Correct! This file defines the URL configuration of the project. It has a list of URL patterns mapped to the view functions defined in the Django app.

☐ **manage.py**

☐ **models.py**

3. True or false. You don't need to install the SQLite database for Django to use it as its backend.

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☒ **True**

☐ False

☒ **Correcto**

Correct! When you create a Django project, it is configured to use SQLite database as its backend. Python has built-in support for SQLite.

4. Is it possible to use a MySQL database with a Django application?

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☒ Yes

☐ No

☒ **Correcto**

Correct! You can use MySQL (or any other type of database). You need to change the **DATABASE** configuration in the **settings.py** file. Also, you should install the respective database driver.

5. Complete the following sentence. The _____ command option of the **manage.py** script utility is used to launch the Django application.

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☐ **startapp**

☐ **startproject**

☐ **shell**

☒ **runserver**

☒ **Correcto**

Correct! This command starts Django's built-in development server on the local machine at IP address 127.0.0.1 and port 8000.