

1. In the lab you just completed, you created a project called **myproject** and an app called **myapp**. Complete the following sentence.

1 / 1 punto

True or False. You must first create a project in Django to add an app.

- ☒ True
- ☐ False

**Correcto**

Correct. In Django, a project contains all the application parts you want to build. The project must include at least one app representing a sub-module of the project.

2. True or false. In the lab you just completed. Django created a default directory structure consisting of a folder called **myproject**. This folder contains two folders named **myproject** and **myapp**.

1 / 1 punto

- ☒ True
- ☐ False

**Correcto**

Correct! The project structure can be changed with some settings. Still, by default, a directory with the **project** name for the overall structure consists of another directory with the **project** name and an app directory.

3. In the lab you just completed, you created a project called **myproject** and an app called **myapp**. Complete the following sentence.

1 / 1 punto

After running a command to create the project, to create the app, you must

- ☐ Stay in the same directory and run the command to create the app.
- ☐ Step outside to the working directory that you had initially created and run the command to create the app.
- ☒ Step inside the **myproject** directory you have created, and run the command to create the app.

☐ Create a directory called **myapp** and step inside it.

☒ **Correcto**

Correct! When you run the command to create the project, Django automatically creates the **myproject** directory. You must step inside this directory and run the command to create the app.