Selenium with Python Installation Process

Procedure #1

To install Selenium for Python using PyCharm, follow these steps:

1. **Open PyCharm**:

   o   Start PyCharm and open your project or create a new one.

2. **Open the Project Interpreter**:

   o   Go to File > Settings (or PyCharm > Preferences on macOS).

   o   In the Settings/Preferences dialog, navigate to Project: <your_project_name> > Python Interpreter.

3. **Install Selenium**:

   o   Click the + icon on the right side of the interpreter list to add a new package.

   o   In the search bar, type selenium.

   o   Select the selenium package from the list and click Install Package.

4. **Verify Installation**:

   o   After the installation is complete, you should see selenium listed in the installed packages for your interpreter.

   o   You can verify the installation by importing Selenium in your Python code. Open a Python file and add the following line

Procedure #2

Alternatively, you can install Selenium using the terminal/command prompt integrated into PyCharm:

1. **Open Terminal**:

   o   In PyCharm, open the terminal by clicking on Terminal at the bottom of the IDE.

2. **Use pip to Install Selenium**:

   o   In the terminal, type the following command and press Enter:

pip install selenium

   o   Wait for the installation to complete.

Verify Installation:

   o   As mentioned above, verify the installation by importing Selenium in your Python code.

These steps should help you get Selenium up and running in your PyCharm project.