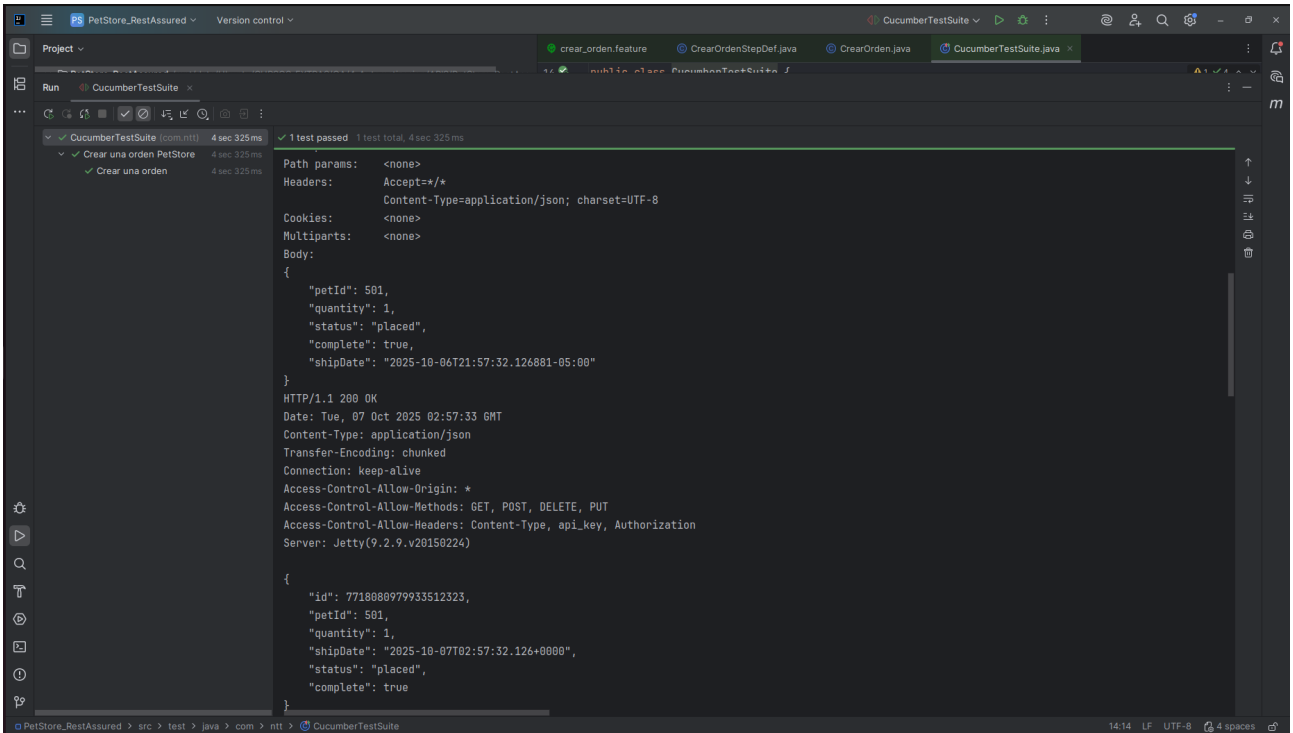
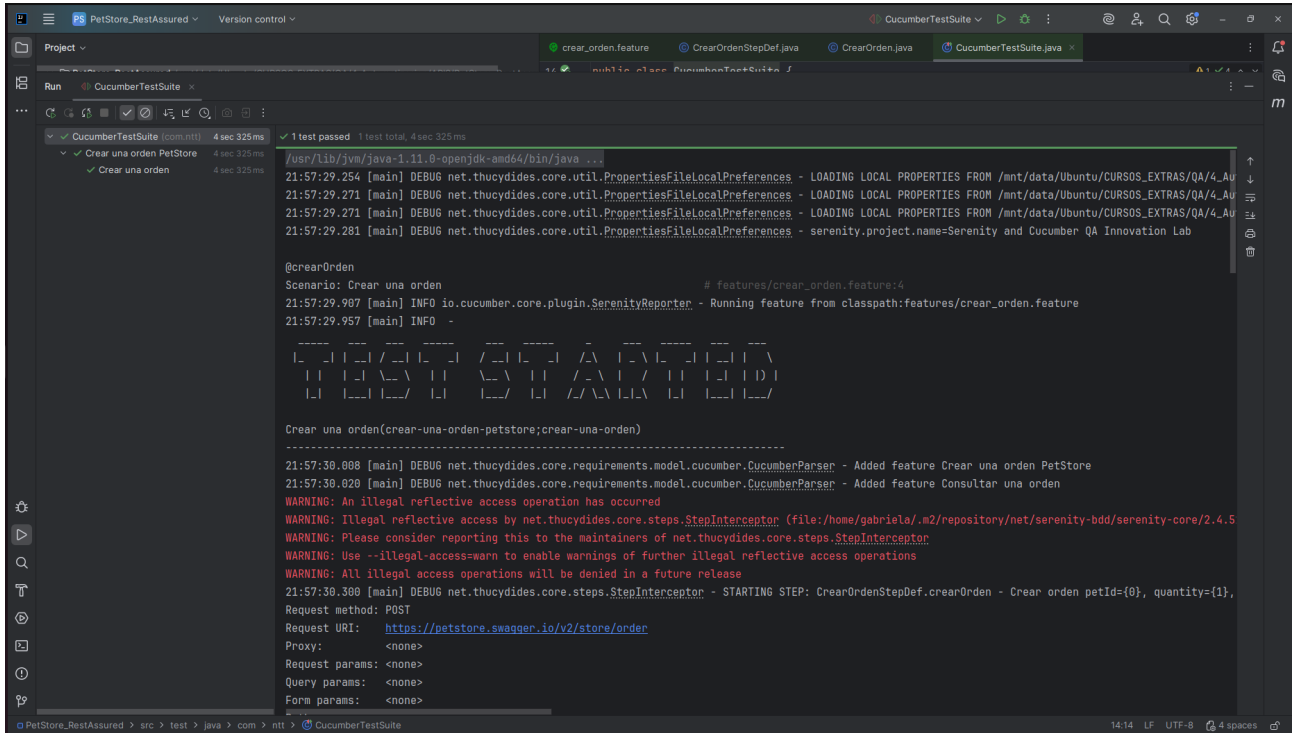


Rest Assured

1. Crear una orden



The screenshot shows an IDE with a project named 'PetStore_RestAssured'. The 'Run' tab is active, displaying the execution of 'CucumberTestSuite'. The test suite consists of one scenario, 'Crear una orden', which has passed. The output shows the following steps:

- When creo la orden con petId 501, quantity 1, status "placed" - STEP DONE: Crear orden petId={0}, quantity={1}, status={2} en PetStore
- Then el codigo de respuesta es 200 - STEP DONE: Validar código de respuesta {0}
- And la orden creada tiene id generado - STEP DONE: Validar que la orden creada tiene id generado
- And el campo complete es true - STEP DONE: Validar complete=true

The test results summary shows:

- 1 Scenarios (1 passed)
- 5 Steps (5 passed)
- 0m4.596s

The IDE interface includes a Project view on the left, a Run view at the top, and a Console view at the bottom showing the test output.

The screenshot shows a terminal window with the following output:

```
[INFO] Tests run: 1, Failures: 0, Errors: 0, Skipped: 0, Time elapsed: 3.793 s - in Crear una orden PetStore
[INFO] Results:
[INFO] Tests run: 1, Failures: 0, Errors: 0, Skipped: 0
[INFO] --- serenity-maven-plugin:2.4.51:aggregate (serenity-reports) @ PetStore_RestAssured ---
[INFO] Test results for 1 tests generated in 991 ms in directory: file:/mnt/data/Ubuntu/CURSOS_EXTRAS/QA/4_Automatizacion/APIS/PetStore_RestAssured/target/site/serenity/
[INFO] SERENITY TESTS : SUCCESS
[INFO] -----
[INFO] | Tests executed | 1
[INFO] | Tests passed | 1
[INFO] | Tests failed | 0
[INFO] | Tests with errors | 0
[INFO] | Tests compromised | 0
[INFO] | Tests pending | 0
[INFO] | Tests ignored/skipped | 0
[INFO] -----
[INFO] | Total Duration | 3s 653ms
[INFO] | Fastest test took | 3s 653ms
[INFO] | Slowest test took | 3s 653ms
[INFO] -----
[INFO] SERENITY REPORTS
[INFO] - Full Report: file:///mnt/data/Ubuntu/CURSOS_EXTRAS/QA/4_Automatizacion/APIS/PetStore_RestAssured/target/site/serenity/index.html
[INFO] --- maven-failsafe-plugin:3.0.0-M5:verify (default) @ PetStore_RestAssured ---
[INFO] BUILD SUCCESS
[INFO] Total time: 10.525 s
[INFO] Finished at: 2025-10-06T22:03:07-05:00
[INFO] -----
gabriela@gabi:/mnt/data/Ubuntu/CURSOS_EXTRAS/QA/4_Automatizacion/APIS/PetStore_RestAssured$
```

The terminal output shows the final results of the test run, including the Serenity reports and the build success message. The IDE interface includes a Project view on the left, a Run view at the top, and a Console view at the bottom showing the test output.

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Archivo /mnt/data/Ubuntu/CURSOS_EXTRAS/QA/4_Automizacion/APIs/PetStore_RestAssured/target/serenity/8b04a62e9046efd31d4544c5fe68dec5c4da698b2548317771bdd4fc7d8f5.html

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Home > Crear Una Orden Petstore > Crear una orden

Overall Test Results

Requirements

Features

Report generated 06-10-2025 22:08

 Crear Una Orden Petstore

Crear Orden (tag)

✓ Crear una orden

Steps	Outcome	🕒
When creo la orden con petid 501, quantity 1, status "placed"	SUCCESS	3s 448ms
Then el codigo de respuesta es 200	SUCCESS	058ms
And la orden creada tiene id generado	SUCCESS	365ms
And la orden creada tiene petid 501, quantity 1, status "placed"	SUCCESS	024ms
And el campo complete es true	SUCCESS	009ms
	SUCCESS	4.01s

Serenity BDD version 2.4.51

The screenshot shows an IDE with a project named 'PetStore_RestAssured'. The main editor displays the 'CucumberTestSuite.java' file, which contains a public class 'CucumberTestSuite' with a 'run' method. The IDE's output window at the bottom shows the execution results of the test suite, including a summary of 2 tests passed, a scenario outline for 'Consultar una orden por id', and a detailed log of the test execution, including a warning about illegal reflective access and a successful POST request to the PetStore API.

