Results

First feature with its scenarios

2 PASSED		
100% passed 2 executed	**a few seconds ago** Last Run	**8.13 seconds** Duration
Windows 10	Java HotSpot(TM) 64-Bit Server VM 11.0.18+9-LTS-195	cucumber-jvm 7.11.1

file:///E:/Sofka/Training/Duras/Repos/C1-2023-QA-Auto-RestAssured/src/test/resources/features/ListResource.feature

Report   Edit

Feature: List resources

  As: REQRES services consumer I want: To know the resources available in the service So that

Background: I am at HomePage
  ✓ **Given** I performed a GET request to Home page of REQRES
  ✓ **When** I add a slug `'/unknown'` to URL
  ✓ **And** I perform the request again
Scenario: Receive Body

  ✓ **Then** I will receive a JSON with available resources

Scenario: Receive status code

  ✓ **Then** I will get an OK status

Second feature with its scenarios

4 PASSED		
100% passed 4 executed	**a few seconds ago** Last Run	**11.12 seconds** Duration
Windows 10	Java HotSpot(TM) 64-Bit Server VM 11.0.18+9-LTS-195	cucumber-jvm 7.11.1

Report Edit

Feature: Create users

As: REQRES services consumer I want: To create some users So that

Background: I am at Home Page
⊘ **Given** I performed a GET request to Users page of REQRES
⊘ **And** I changed the request method to POST
Scenario Outline: Valid users

⊘ **When** I add a valid JSON body
⊘ **And** I use a '<name>' and '<job>' in it
⊘ **Then** I will get a creation ID for '<name>' the '<job>'

Examples:

	name	job
⊘	John	Doe
⊘	Jane	Doe
⊘	Mary	Sue

Scenario: Invalid users

⊘ **When** I add an invalid JSON body
⊘ **Then** I will get a Bad Request status

Third feature with its scenario

1 PASSED		
100% passed 1 executed	**a few seconds ago** Last Run	**7.33 seconds** Duration
Windows 10	Java HotSpot(TM) 64-Bit Server VM 11.0.18+9-LTS-195	cucumber-jvm 7.11.1

Report Edit

Feature: Create resource

As: JSONPlaceholder services consumer I want: To create a resource So that

Scenario: Create a resource

⊘ **Given** I have access to JSONPlaceholder server
⊘ **When** I create a valid resource via a Post request
⊘ **Then** I will get a JSON object with the same title

Fourth feature with its scenario

1 PASSED		
100% passed 1 executed	**a few seconds ago** Last Run	**4.4 seconds** Duration
Windows 10	Java HotSpot(TM) 64-Bit Server VM 11.0.18+9-LTS-195	cucumber-jvm 7.11.1

⌄ ✓ file:///E:/Sofka/Training/Duras/Repos/C1-2023-QA-Auto-RestAssured/src/test/resources/features/UpdateResource.feature

Report   Edit

Feature: Update resource

  As: JSONPlaceholder services consumer I want: To update a resource So that

Scenario: Update a resource

  ✓ **Given** I have access to JSONPlaceholder the server
  ✓ **When** I update an existing resource via a Put request
  ✓ **Then** I will get a JSON object with the new title