

Serenity VS Karate Workshop

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Requests to be considered

From the requests offered in the REQRES API (<https://reqres.in>) 4 are selected corresponding to CRUD functions for a 'user'.

| | | |
|--------|-------------|--------------|
| POST | CREATE | /api/users |
| GET | SINGLE USER | /api/users/2 |
| PUT | UPDATE | /api/users/2 |
| DELETE | DELETE | /api/users/2 |

Where the slug '2' of RUD functions is the user ID, and CU functions need a body containing a JSON with user information, like this.

```
{
  "name": "morpheus",
  "job": "leader"
}
```

CR functions will be automated with Serenity, and UD ones with Karate.

Postman tests

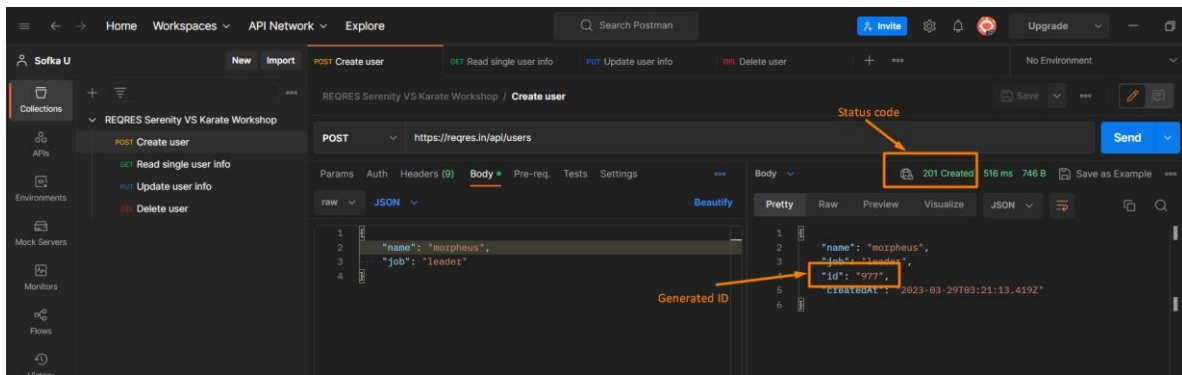
Create

There are 2 scenarios, when a valid JSON is sent and when it is not.

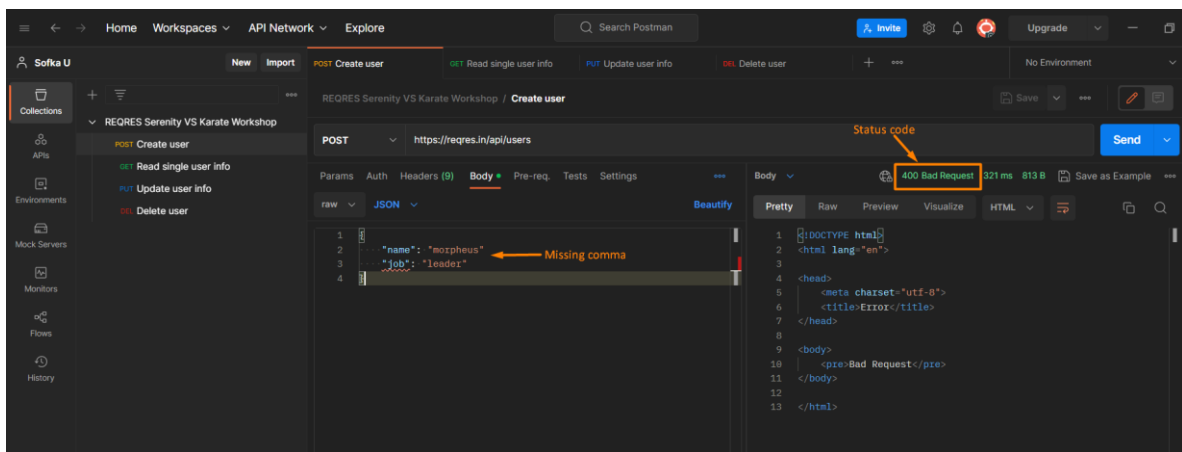
In the first, an ID is generated, and the status code corresponds to 201 Created. This is indifferent to the attributes that the JSON may have.

In the other, it returns an HTML file and a status code 400 Bad Request. If a comma is missing, this scenario is generated, for example.

First scenario



Second scenario



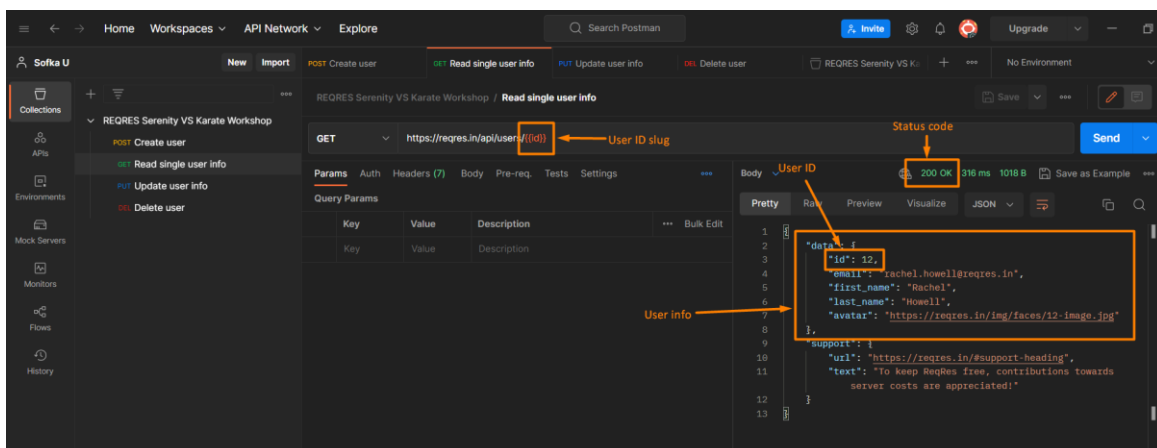
Read

There are 2 scenarios, when a user exists and when it doesn't.

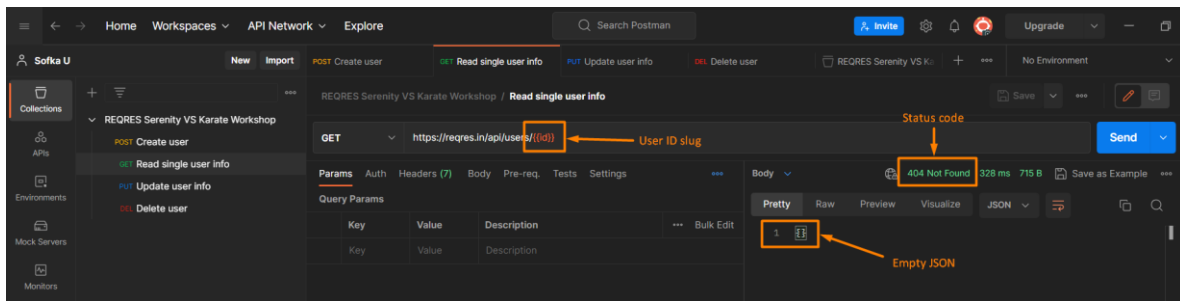
The first one returns a JSON with the user information and a 200 OK status code.

In the second scenario, an empty JSON and a status code 400 Not Found is returned.

First scenario



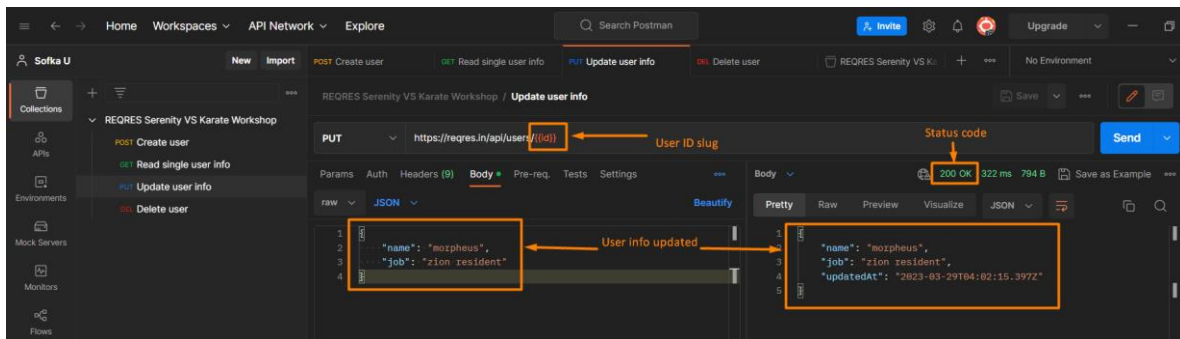
Second scenario



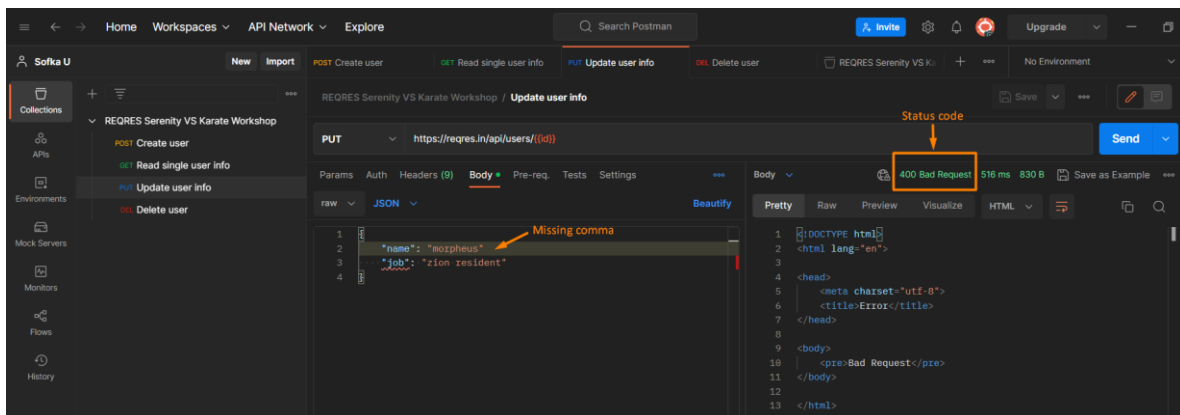
Update

In the same way as in the Create function, the attributes contained in the JSON sent are irrelevant. Therefore, the same 2 scenarios are generated. In addition, the user ID is also indifferent.

First scenario

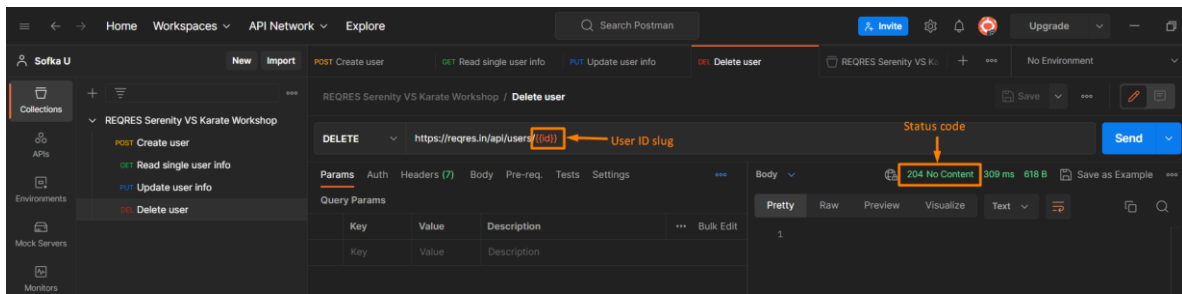


Second scenario



Delete

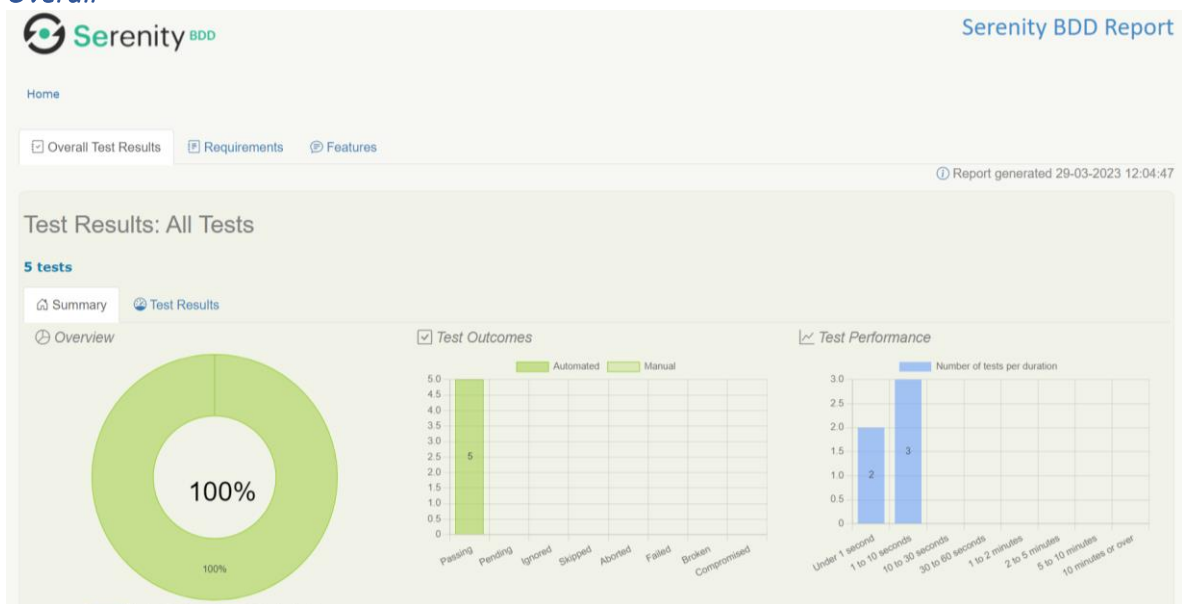
For the Delete function there is only one scenario, since the user ID is also indifferent, so always a status code 204 No Content and no content body is received.

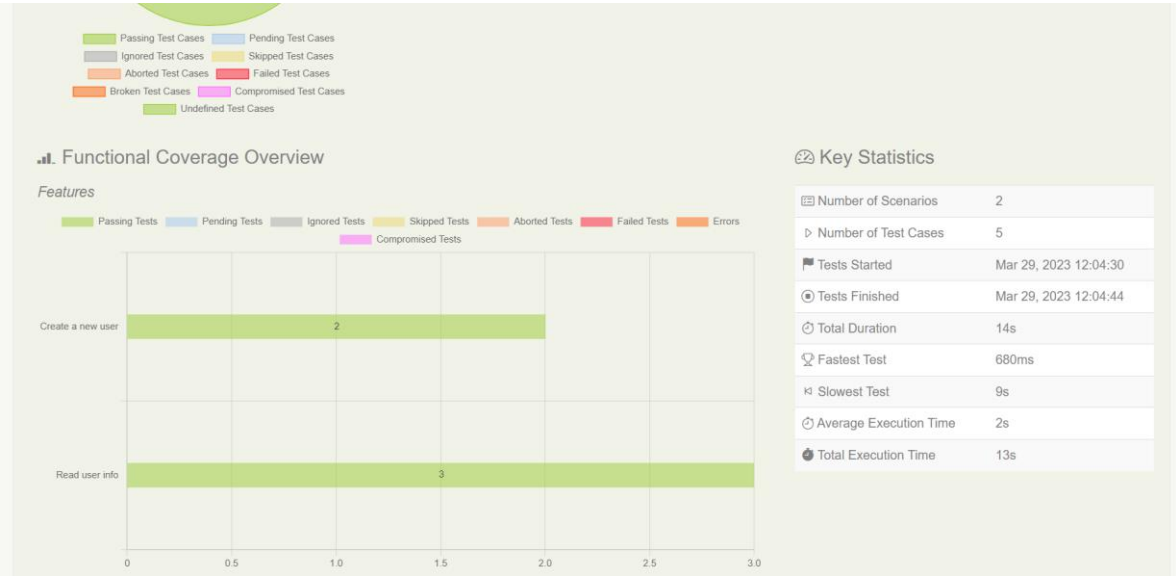


Karate and Serenity Reports

Serenity

Overall





Functional Coverage Details

Features

Search:

| Feature | Scenarios | Test Cases | % Pass | Result | Coverage |
|-------------------|-----------|------------|--------|--------|-------------|
| Create a new user | 1 | 2 | 100% | ✓ | <div></div> |
| Read user info | 1 | 3 | 100% | ✓ | <div></div> |

Tags

Read 3 Create 2

Context

Windows 5

Serenity BDD version 3.6.7

Test Results: All Tests

5 tests

Summary Test Results

Automated Tests

Show 10 entries Filter

| Feature | Scenario | Context | Steps | Started | Total Duration | Result |
|-------------------|---|---------|-------|----------|----------------|--------|
| Create a new user | 1: Create a new user JSON=valid, code=201, ID=not null | | 4 | 12:04:30 | 9s 125ms | ✓ |
| Create a new user | 2: Create a new user JSON=invalid, code=400, ID=null | | 4 | 12:04:40 | 1s 579ms | ✓ |
| Read user info | 1: Read some users info ID=1, code=200, JSON=not empty | | 4 | 12:04:41 | 1s 264ms | ✓ |
| Read user info | 2: Read some users info ID=0, code=404, JSON=empty | | 4 | 12:04:43 | 789ms | ✓ |
| Read user info | 3: Read some users info ID=-1, code=404, JSON=empty | | 4 | 12:04:43 | 680ms | ✓ |

Showing 1 to 5 of 5 entries

Previous 1 Next

@Create

Create A New User

WindowsCreate

Create a new user

Cast

Scenario Outline

Given I have access to REQRES API server
When I try to create a new user with '<JSON>' JSON
Then I will see the status code <code>
And I will receive a user ID <ID>

Examples:

| # | JSON | Code | ID |
|---|---------|------|----------|
| 1 | valid | 201 | not null |
| 2 | invalid | 400 | null |

Steps

Outcome

1: Create a new user ({JSON=valid, code=201, ID=not null})

SUCCESS

9s 125ms

Given I have access to REQRES API server

SUCCESS

104ms

When I try to create a new user with 'valid' JSON

SUCCESS

6s 573ms

Reqres admin create user

SUCCESS

5s 978ms

REQRES Admin executes a POST on the resource /api/users/

SUCCESS

5s 806ms

POST https://reqres.in/api/users/

SUCCESS

001ms

REST Query

SUCCESS

001ms

Then I will see the status code 201

SUCCESS

319ms

Status code

SUCCESS

105ms

And I will receive a user ID 'not null'

SUCCESS

1s 964ms

User created

SUCCESS

1s 918ms

Steps

Outcome

1: Create a new user ({JSON=valid, code=201, ID=not null})

SUCCESS

9s 125ms

2: Create a new user ({JSON=invalid, code=400, ID=null})

SUCCESS

1s 579ms

Given I have access to REQRES API server

SUCCESS

021ms

When I try to create a new user with 'invalid' JSON

SUCCESS

1s 244ms

Reqres admin create user

SUCCESS

1s 153ms

REQRES Admin executes a POST on the resource /api/users/

SUCCESS

1s 077ms

POST https://reqres.in/api/users/

SUCCESS

REST Query

SUCCESS

Then I will see the status code 400

SUCCESS

030ms

Status code

SUCCESS

008ms

And I will receive a user ID 'null'

SUCCESS

261ms

User created

SUCCESS

212ms

SUCCESS

11.12s

Read User Info

Read

Windows

Read some users Info

Cast

Scenario Outline

Given I have access to the REQRES API server
When I try to read user '<ID>' info
Then I will see a status code <code>
And I will receive a JSON '<JSON>' with user '<ID>' info

Examples:

| # | ID | Code | JSON |
|---|----|------|-----------|
| 1 | 1 | 200 | not empty |
| 2 | 0 | 404 | empty |
| 3 | -1 | 404 | empty |

Steps

Outcome

1: Read some users Info ({ID=1, code=200, JSON=not empty})

SUCCESS

1s 264ms

Given I have access to the REQRES API server

SUCCESS

026ms

When I try to read user '1' info

SUCCESS

1s 020ms

Reqres admin read info

SUCCESS

908ms

REQRES Admin executes a GET on the resource /api/users/1

SUCCESS

805ms

GET https://reqres.in/api/users/1

SUCCESS

Then I will see a status code 200

SUCCESS

061ms

Status code

SUCCESS

016ms

And I will receive a JSON 'not empty' with user '1' info

SUCCESS

123ms

User info

SUCCESS

084ms

Steps

Outcome

1: Read some users Info ({ID=1, code=200, JSON=not empty})

SUCCESS

1s 264ms

2: Read some users Info ({ID=0, code=404, JSON=empty})

SUCCESS

789ms

Given I have access to the REQRES API server

SUCCESS

059ms

When I try to read user '0' info

SUCCESS

630ms

Reqres admin read info

SUCCESS

587ms

REQRES Admin executes a GET on the resource /api/users/0

SUCCESS

566ms

GET https://reqres.in/api/users/0

SUCCESS

Then I will see a status code 404

SUCCESS

036ms

Status code

SUCCESS

014ms

And I will receive a JSON 'empty' with user '0' info

SUCCESS

033ms

User created


SUCCESS

017ms

| Steps | Outcome | |
|--|---------|----------|
| ▶ 1: Read some users info ({ID=1, code=200, JSON=not empty}) | SUCCESS | 1s 264ms |
| ▶ 2: Read some users info ({ID=0, code=404, JSON=empty}) | SUCCESS | 789ms |
| ▼ 3: Read some users info ({ID=-1, code=404, JSON=empty}) | SUCCESS | 680ms |
| ✔ Given I have access to the REQRES API server | SUCCESS | 008ms |
| ▼ When I try to read user '-1' info | SUCCESS | 582ms |
| ▼ Reqres admin read info | SUCCESS | 562ms |
| ▼ REQRES Admin executes a GET on the resource /api/users/-1 | SUCCESS | 523ms |
| GET https://reqres.in/api/users/-1 | SUCCESS | |
| ✔ REST Query | | |
| ▼ Then I will see a status code 404 | SUCCESS | 027ms |
| ✔ Status code | SUCCESS | 010ms |
| ▼ And I will receive a JSON 'empty' with user '-1' info | SUCCESS | 046ms |
| ✔ User created | SUCCESS | 025ms |
| | SUCCESS | 2.86s |

Karate

Overall




2

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Features

2023-03-29 02:24:59 PM

| Tags Timeline | | | | | |
|------------------------------|-------------------------|--------|--------|-----------|-----------|
| Feature | Title | Passed | Failed | Scenarios | Time (ms) |
| src/test/java/Delete.feature | Delete an existing user | 4 | 0 | 4 | 3608 |
| src/test/java/Update.feature | Update an existing user | 3 | 0 | 3 | 2213 |



2


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Tags

2023-03-29 02:24:59 PM

| Summary | | |
|------------------------------|--------|--------|
| Feature | Delete | Update |
| src/test/java/Delete.feature | X | |
| src/test/java/Update.feature | | X |

@Update



3

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Scenarios


2023-03-29 02:24:58 PM

[1.1:18] Update an existing user

[1.2:19] Update an existing user

[1.3:20] Update an existing user

| Summary Tags Feature: src/test/java/Update.feature Update an existing user As: Admin of REQRES API I want: To update an existing user So that | | |
|---|--|---------|
| Update | | ms: 675 |
| Scenario: [1.1:18] Update an existing user | | |
| >> Background: | | |
| 7 * url 'https://reqres.in' | | 3 |
| 11 Given path '/api/users/1' | | 1 |
| 12 And request {"name": "morpheus", "job": "zion resident"} | | 28 |
| 13 When method PUT | | 598 |
| 14:24:56.587 request: | | |
| 1 > PUT https://reqres.in/api/users/1 | | |
| 1 > Content-Type: application/json; charset=UTF-8 | | |
| 1 > Content-Length: 41 | | |
| 1 > Host: reqres.in | | |
| 1 > Connection: Keep-Alive | | |
| 1 > User-Agent: Apache-HttpClient/4.5.14 (Java/17.0.6) | | |
| 1 > Accept-Encoding: gzip,deflate | | |
| 1 {"name": "morpheus", "job": "zion resident"} | | |
| 14:24:57.054 response time in milliseconds: 459 | | |
| 1 < 200 | | |
| 1 < Date: Wed, 29 Mar 2023 19:24:57 GMT | | |
| 1 < Content-Type: application/json; charset=utf-8 | | |
| 1 < Transfer-Encoding: chunked | | |
| 1 < Connection: keep-alive | | |
| 1 < X-Powered-By: Express | | |
| 1 < Access-Control-Allow-Origin: * | | |
| 1 < Etag: W/"50-rvapSQ1W43HVYdlsyssH4pV8dRM" | | |
| 1 < Via: 1.1 vegur | | |
| 1 < CF-Cache-Status: DYNAMIC | | |
| 1 < Report-To: {"endpoints":[{"url":"https://a.ne1.cloudflare.com/v3?report-to=cf-nel1"}]} | | |
| 1 < NEL: {"success_fraction":0,"report_to":"cf-nel1","max_age":604800} | | |
| 1 < Vary: Accept-Encoding | | |
| 1 < Server: cloudflare | | |
| 1 < CF-RAY: 7afa7ef87eccda93-MIA | | |
| 1 {"name": "morpheus", "job": "zion resident", "updatedAt": "2023-03-29T19:24:57.218Z"} | | |
| 14 Then status 200 | | 0 |
| 15 And match \$ == {"name": "morpheus", "job": "zion resident", "updatedAt": "#notnull"} | | 45 |



3

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Scenarios


2023-03-29 02:24:58 PM

[1.1:18] Update an existing user

[1.2:19] Update an existing user

[1.3:20] Update an existing user

| Update | | ms: 713 |
|---|---|---------|
| Scenario: [1.2:19] Update an existing user | | |
| >> Background: | | |
| 7 | * url 'https://reqres.in' | 0 |
| 11 | Given path '/api/users/0' | 1 |
| 12 | And request ("name": "neo", "job": "hacker") | 0 |
| 13 | When method PUT | 711 |
| 14:24:57.125 request: | | |
| 1 > PUT https://reqres.in/api/users/0 | | |
| 1 > Content-Type: application/json; charset=UTF-8 | | |
| 1 > Content-Length: 29 | | |
| 1 > Host: reqres.in | | |
| 1 > Connection: Keep-Alive | | |
| 1 > User-Agent: Apache-HttpClient/4.5.14 (Java/17.0.6) | | |
| 1 > Accept-Encoding: gzip,deflate | | |
| {"name":"neo","job":"hacker"} | | |
| 14:24:57.828 response time in milliseconds: 700 | | |
| 1 < 200 | | |
| 1 < Date: Wed, 29 Mar 2023 19:24:58 GMT | | |
| 1 < Content-Type: application/json; charset=utf-8 | | |
| 1 < Transfer-Encoding: chunked | | |
| 1 < Connection: keep-alive | | |
| 1 < X-Powered-By: Express | | |
| 1 < Access-Control-Allow-Origin: * | | |
| 1 < Etag: W/"44-9ouZ9xayl7YsA9yIQWbTE4BZpo" | | |
| 1 < Via: 1.1 vegur | | |
| 1 < CF-Cache-Status: DYNAMIC | | |
| 1 < Report-To: [{"endpoints":[{"url":"https://a.ne1.cloudflare.com/report/v3?syh5c38coFNUovoF82Fw8ZErWk2B1JFvHkS459nsVlFWI11NTT24bLFH9qHciJkZBTQR9MQI4bwQpEajhAwDw9VtqakupP3o4jXlNjjYp7RQ0Dw6ao3scy240T076kAcjQk3Dk3D"}]}, {"group":"cf-ne1","max_age":604800}] | | |
| 1 < NEL: {"success_fraction":0,"report_to":"cf-ne1","max_age":604800} | | |
| 1 < Vary: Accept-Encoding | | |
| 1 < Server: cloudflare | | |
| 1 < CF-RAY: 7afa7ef478722203-MIA | | |
| {"name":"neo","job":"hacker","updatedAt":"2023-03-29T19:24:58.017Z"} | | |
| 14 | Then status 200 | 0 |
| 15 | And match \$ == {"name": "neo", "job": "hacker", "updatedAt": "#notnull"} | 1 |



3

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Scenarios

2023-03-29 02:24:58 PM


[1.1:18] Update an existing user

[1.2:19] Update an existing user

[1.3:20] Update an existing user

| Update | | ms: 825 |
|---|--|---------|
| Scenario: [1.3:20] Update an existing user | | |
| >> Background: | | |
| 7 | * url 'https://reqres.in' | 0 |
| 11 | Given path '/api/users/-1' | 1 |
| 12 | And request ("name": "trinity", "job": "fighter") | 0 |
| 13 | When method PUT | 823 |
| 14:24:57.847 request: | | |
| 1 > PUT https://reqres.in/api/users/-1 | | |
| 1 > Content-Type: application/json; charset=UTF-8 | | |
| 1 > Content-Length: 34 | | |
| 1 > Host: reqres.in | | |
| 1 > Connection: Keep-Alive | | |
| 1 > User-Agent: Apache-HttpClient/4.5.14 (Java/17.0.6) | | |
| 1 > Accept-Encoding: gzip,deflate | | |
| {"name":"trinity","job":"fighter"} | | |
| 14:24:58.666 response time in milliseconds: 817 | | |
| 1 < 200 | | |
| 1 < Date: Wed, 29 Mar 2023 19:24:58 GMT | | |
| 1 < Content-Type: application/json; charset=utf-8 | | |
| 1 < Transfer-Encoding: chunked | | |
| 1 < Connection: keep-alive | | |
| 1 < X-Powered-By: Express | | |
| 1 < Access-Control-Allow-Origin: * | | |
| 1 < Etag: W/"49-B40Hg1zn+3a0HuLX2bE6VMEYa" | | |
| 1 < Via: 1.1 vegur | | |
| 1 < CF-Cache-Status: DYNAMIC | | |
| 1 < Report-To: [{"endpoints":[{"url":"https://a.ne1.cloudflare.com/report/v3?syh5c38coFNUovoF82Fw8ZErWk2B1JFvHkS459nsVlFWI11NTT24bLFH9qHciJkZBTQR9MQI4bwQpEajhAwDw9VtqakupP3o4jXlNjjYp7RQ0Dw6ao3scy240T076kAcjQk3Dk3D"}]}, {"group":"cf-ne1","max_age":604800}] | | |
| 1 < NEL: {"success_fraction":0,"report_to":"cf-ne1","max_age":604800} | | |
| 1 < Vary: Accept-Encoding | | |
| 1 < Server: cloudflare | | |
| 1 < CF-RAY: 7afa7f02aa0f8dee-MIA | | |
| {"name":"trinity","job":"fighter","updatedAt":"2023-03-29T19:24:58.856Z"} | | |
| 14 | Then status 200 | 0 |
| 15 | And match \$ == {"name": "trinity", "job": "fighter", "updatedAt": "#notnull"} | 1 |

@Delete



4
0

Scenarios
2023-03-29 02:24:54 PM

[1.1:16] Delete an existing user

[1.2:17] Delete an existing user

[1.3:18] Delete an existing user

[1.4:19] Delete an existing user

Summary | Tags | Feature: [src/test/java/Delete.feature](#) | **Delete an existing user** | As: Admin of REQRES API I want: To delete an existing user So that

| Delete | ms: 1785 |
|---|----------|
| Scenario: [1.1:16] Delete an existing user | |
| >> Background: | |
| 7 * url 'https://reqres.in' | 98 |
| 11 Given path 'api/users/1' | 1 |
| 12 When method DELETE | 1686 |
| 14:24:51.456 request: 1 > DELETE https://reqres.in/api/users/1 1 > Host: reqres.in 1 > Connection: Keep-Alive 1 > User-Agent: Apache-HttpClient/4.5.14 (Java/17.0.6) 1 > Accept-Encoding: gzip,deflate | |
| 14:24:52.780 response time in milliseconds: 1314 1 < 204 1 < Date: Wed, 29 Mar 2023 19:24:52 GMT 1 < Content-Length: 0 1 < Connection: keep-alive 1 < X-Powered-By: Express 1 < Access-Control-Allow-Origin: * 1 < Etag: W/"2-vyGpPvFodRvsFtPoIweCReyIC8" 1 < Via: 1.1 vegur 1 < CF-Cache-Status: DYNAMIC 1 < Report-To: {"endpoints":[{"url":"https://a.ne1.cloudflare.com/report/v3?srp=D82Fiy9IgxS1D0aBWJugl0ihAnZceb09txbaIdCBaA9dK2BmByJQ0rF%2F5%2Bxp%2F7XzJVd89k5qvKTEshfLELsRDUQ9Fxdslck68D82s%2BbWLn%2FY%2F0Iwzkg6V590kHlQ%3D%3D"}],"group":"cf-nel","max_age":604800} 1 < NEL: {"success_fraction":0,"report_to":"cf-nel","max_age":604800} 1 < Server: cloudflare 1 < CF-RAY: 7afa7eddc8b58dd8-MIA | |
| 13 Then status 204 | 0 |



4
0

Scenarios
2023-03-29 02:24:54 PM

[1.1:16] Delete an existing user

[1.2:17] Delete an existing user


[1.3:18] Delete an existing user

[1.4:19] Delete an existing user

Summary | Tags | Feature: [src/test/java/Delete.feature](#) | **Delete an existing user** | As: Admin of REQRES API I want: To delete an existing user So that

| Delete | ms: 896 |
|---|---------|
| Scenario: [1.2:17] Delete an existing user | |
| >> Background: | |
| 7 * url 'https://reqres.in' | 1 |
| 11 Given path 'api/users/0' | 1 |
| 12 When method DELETE | 894 |
| 14:24:52.850 request: 1 > DELETE https://reqres.in/api/users/0 1 > Host: reqres.in 1 > Connection: Keep-Alive 1 > User-Agent: Apache-HttpClient/4.5.14 (Java/17.0.6) 1 > Accept-Encoding: gzip,deflate | |
| 14:24:53.735 response time in milliseconds: 882 1 < 204 1 < Date: Wed, 29 Mar 2023 19:24:53 GMT 1 < Content-Length: 0 1 < Connection: keep-alive 1 < X-Powered-By: Express 1 < Access-Control-Allow-Origin: * 1 < Etag: W/"2-vyGpPvFodRvsFtPoIweCReyIC8" 1 < Via: 1.1 vegur 1 < CF-Cache-Status: DYNAMIC 1 < Report-To: {"endpoints":[{"url":"https://a.ne1.cloudflare.com/report/v3?sr=6aH0E1zzaA4ZSRBffm0Q07JrPw3DyJ0VF61dSw2LjJN1XEZthkIn%2FJEE5a9xm%2FF7Ugg10FIK2FpylLwEuqeLO5ncE2F1STtBbcU0FrwIF4cZL%2F86jP4YJ%2B%2Fg%3D%3D"}],"group":"cf-nel","max_age":604800} 1 < NEL: {"success_fraction":0,"report_to":"cf-nel","max_age":604800} 1 < Server: cloudflare 1 < CF-RAY: 7afa7ee3da4f31d8-MIA | |
| 13 Then status 204 | 0 |

| | |
|---|--|
| <div><div>4</div><div>0</div></div> <div>Scenarios</div> <div>2023-03-29 02:24:54 PM</div> <div>[1.1:16] Delete an existing user</div> <div>[1.2:17] Delete an existing user</div> <div>[1.3:18] Delete an existing user</div> <div>[1.4:19] Delete an existing user</div> | <div>Delete</div> <div>Scenario: [1.3:18] Delete an existing user</div> <div>ms: 471</div> <div>>> Background:</div> <div>7 * url 'https://reqres.in'</div> <div>11 Given path 'api/users/-1'</div> <div>12 When method DELETE</div> <div>14:24:53.767 request: 1 > DELETE https://reqres.in/api/users/-1 1 > Host: reqres.in 1 > Connection: Keep-Alive 1 > User-Agent: Apache-HttpClient/4.5.14 (Java/17.0.6) 1 > Accept-Encoding: gzip,deflate 14:24:54.232 response time in milliseconds: 463 1 < 204 1 < Date: Wed, 29 Mar 2023 19:24:54 GMT 1 < Content-Length: 0 1 < Connection: keep-alive 1 < X-Powered-By: Express 1 < Access-Control-Allow-Origin: * 1 < Etag: W/"2-vyGp6PvF04RvsFtPoIWeCReyIC8" 1 < Via: 1.1 vegur 1 < CF-Cache-Status: DYNAMIC 1 < Report-To: {"endpoints":[{"url":"https://a.nel.cloudflare.com/report/v3?s=fdJY5QZ8b2gicf3HOPnt60H0jIW45uMuCP1gCvgVhuupBAMHY01jcCr1K2F7aK%2FkCPgKSik00aB245QciI2hw45Z4LP9XH1luc3ub5XZ7Qt2MCqgeOL7cZC8WzA83D%30"}],"group":"cf-nel","max_age":604800} 1 < NEL: {"success_fraction":0,"report_to":"cf-nel","max_age":604800} 1 < Server: cloudflare 1 < CF-RAY: 7afa7ee6eacb3d9-MIA 13 Then status 204</div> <div>0</div> |
|---|--|

| | |
|---|---|
| <div><div>4</div><div>0</div></div> <div>Scenarios</div> <div>2023-03-29 02:24:54 PM</div> <div>[1.1:16] Delete an existing user</div> <div>[1.2:17] Delete an existing user</div> <div>[1.3:18] Delete an existing user</div> <div>[1.4:19] Delete an existing user</div> | <div>Delete</div> <div>Scenario: [1.4:19] Delete an existing user</div> <div>ms: 455</div> <div>>> Background:</div> <div>7 * url 'https://reqres.in'</div> <div>11 Given path 'api/users/'</div> <div>12 When method DELETE</div> <div>14:24:54.281 request: 1 > DELETE https://reqres.in/api/users 1 > Host: reqres.in 1 > Connection: Keep-Alive 1 > User-Agent: Apache-HttpClient/4.5.14 (Java/17.0.6) 1 > Accept-Encoding: gzip,deflate 14:24:54.729 response time in milliseconds: 444 1 < 204 1 < Date: Wed, 29 Mar 2023 19:24:54 GMT 1 < Content-Length: 0 1 < Connection: keep-alive 1 < X-Powered-By: Express 1 < Access-Control-Allow-Origin: * 1 < Etag: W/"2-vyGp6PvF04RvsFtPoIWeCReyIC8" 1 < Via: 1.1 vegur 1 < CF-Cache-Status: DYNAMIC 1 < Report-To: {"endpoints":[{"url":"https://a.nel.cloudflare.com/report/v3?s=bind6RMGelfyofLfk2BZKsRy6KH481A9%2FXMDNu77%2BrsI6q8cKBgf3XGdg1vJBSV6YoheqCvwx0I2HmcQuU4y20bmdmR1JdHrHH5L1kKg8%2Fv9FOI2HHLwOXgVUK0g%30%30"}],"group":"cf-nel","max_age":604800} 1 < NEL: {"success_fraction":0,"report_to":"cf-nel","max_age":604800} 1 < Server: cloudflare 1 < CF-RAY: 7afa7eea0cb2da23-MIA 13 Then status 204</div> <div>0</div> |
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