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Scenarios

2024-09-09 08:09:52 p. m.

[1.1:19] Iniciar sesión con prueba30 y testing852

[1.2:20] Iniciar sesión con usuarioExistentsdfsdf y password123

Summary | Tags | Feature: [api/demoblaze/login.feature](#) | Pruebas de Inicio de Sesión

Scenario: [1.1:19] Iniciar sesión con prueba30 y testing852

ms: 1021

>> Background:

4 * url 'https://api.demoblaze.com/login' 71

7 Given request { "username": "prueba30", "password": "testing852" } 41

8 When method post 836

20:09:51.668 request:

1 > POST https://api.demoblaze.com/login

1 > Content-Type: application/json; charset=UTF-8

1 > Content-Length: 47

1 > Host: api.demoblaze.com

1 > Connection: Keep-Alive

1 > User-Agent: Apache-HttpClient/4.5.14 (Java/17.0.11)

1 > Accept-Encoding: gzip, deflate

{ "username": "prueba30", "password": "testing852" }

20:09:52.189 response time in milliseconds: 519

1 < 200

1 < Content-Type: application/json

1 < Vary: Accept-Encoding

1 < X-Cloud-Trace-Context: 2cce9fa04da7bf484216842af6d90bc2

1 < Date: Tue, 10 Sep 2024 01:09:52 GMT

1 < Server: Google Frontend

1 < Cache-Control: private

1 < Transfer-Encoding: chunked

"Auth_token: cHJ1ZWJhMzAxNzI2NTMw"

9 Then status 200 0

10 * def response = response 1

11 * def hasAuthToken = response.Auth_token 6

12 * def hasErrorMessage = response.errorMessage 1

13 * if (hasAuthToken) karate.match(response.Auth_token, '#string') 45

14 * if (hasErrorMessage) karate.match(response.errorMessage, null) 2

15 And print response 18

20:09:52.263 [print] "Auth_token: cHJ1ZWJhMzAxNzI2NTMw"

Scenario: [1.2:20] Iniciar sesión con usuarioExistentsdfsdf y password123

ms: 1034

>> Background:

4 * url 'https://api.demoblaze.com/login' 71

7 Given request { "username": "usuarioExistentsdfsdf", "password": "password123" } 41

8 When method post 800

20:09:51.668 request:

1 > POST https://api.demoblaze.com/login

1 > Content-Type: application/json; charset=UTF-8

1 > Content-Length: 62

1 > Host: api.demoblaze.com

1 > Connection: Keep-Alive

1 > User-Agent: Apache-HttpClient/4.5.14 (Java/17.0.11)

1 > Accept-Encoding: gzip, deflate

{ "username": "usuarioExistentsdfsdf", "password": "password123" }

20:09:52.153 response time in milliseconds: 481

1 < 200

1 < Content-Type: application/json

1 < Vary: Accept-Encoding

1 < X-Cloud-Trace-Context: 9acfc08a26fca6d455498bd8c2217f9f

1 < Date: Tue, 10 Sep 2024 01:09:52 GMT

1 < Server: Google Frontend

1 < Cache-Control: private

1 < Transfer-Encoding: chunked

{ "errorMessage": "User does not exist." }

9 Then status 200 0

10 * def response = response 27



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Scenarios

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[1.1:19] Iniciar sesión con prueba30 y testing852

[1.2:20] Iniciar sesión con usuarioExistentsdfsdf y password123

11 * def hasAuthToken = response.Auth_token	29
12 * def hasErrorMessage = response.errorMessage	2
13 * if (hasAuthToken) karate.match(response.Auth_token, '#string')	30
14 * if (hasErrorMessage) karate.match(response.errorMessage, 'User does not exist.')	29
15 <u>And print response</u>	4
20:09:52.276 [print] {	
"errorMessage": "User does not exist."	
}	