Test suite run - API - Unit

Completion chart

Completion stats

- 🔴 Failed (5)
- 🟢 Passed (0)
- 🟠 Blocked (0)
- 🔵 Retest (0)
- ⚪ Untested (0)
- ⚫ Skipped (0)
- 🟣 Invalid (0)

Completion rate

100%

Started by	Start time	Estimated	Time spent
Jakub Rzempała	2023-10-25 12:56:16	00:00:00	00:30:01

Environment	Milestone
-	-

Getting units list

Status	Time spent	Assignee
Failed	00:07:04	Jakub Rzempała

Results

Result 1

Status	Time spent	User	Defects
Failed	00:07:04	Jakub Rzempała	D-1 (Open)

Finish time

2023-10-25 13:03:44

Comment

Step 2

Steps

Step	1
Action	Send GET request authorized by admin
Input data	Headers described in specification http://localhost:8080/unit
Expected result	Status 200

Step	2
Action	Send GET request authorized by employee
Input data	Headers described in specification http://localhost:8080/unit
Expected result	Status 401 - unauthorized

Step	3
Action	Send GET request authorized by provider (user)
Input data	Headers described in specification http://localhost:8080/unit
Expected result	Status 401 - unauthorized

Getting single unit info

Status	Time spent	Assignee
Failed	00:02:52	Jakub Rzempała

Results

Result 1

Status	Time spent	User	Defects
Failed	00:02:52	Jakub Rzempała	D-1 (Open)

Finish time

2023-10-25 13:06:47

Steps

Step	1
Action	Send GET request with not existing unit ID authorized by admin
Input data	Headers described in specification e.g. http://localhost:8080/unit/10
Expected result	Status 404 - Not found

Step	2
Action	Send GET request with existing unit ID authorized by admin [Repeat few times with different IDs]
Input data	Headers described in specification e.g. http://localhost:8080/unit/1
Expected result	Status 200

Step	3
Action	Send GET request with existing unit ID authorized by employee
Input data	Headers described in specification e.g. http://localhost:8080/unit/1
Expected result	Status 401 - unauthorized

Step	4
Action	Send GET request with existing unit ID authorized by provider (user)
Input data	Headers described in specification e.g. http://localhost:8080/unit/1

Expected result	Status 401 - unauthorized

Creating new unit

Status	Time spent	Assignee
Failed	00:02:42	Jakub Rzempała

Results

Result 1

Status	Time spent	User	Defects
Failed	00:02:42	Jakub Rzempała	D-1 (Open)

Finish time

2023-10-25 13:10:19

Steps

Step	1
Action	Send POST request with correct parameter authorized by admin
Input data	Headers and parameter described in specification http://localhost:8080/unit
Expected result	Status 200 with correct data and ID

Step	2
Action	Send POST request with correct parameter authorized by employee
Input data	Headers and parameter described in specification http://localhost:8080/unit
Expected result	Status 401 - unauthorized

Step	3
Action	Send POST request with correct parameter authorized by provider
Input data	Headers and parameter described in specification http://localhost:8080/unit
Expected result	Status 401 - unauthorized

Editing chosen unit

Status	Time spent	Assignee
Failed	00:06:08	Jakub Rzempała

Results

Result 1

Status	Time spent	User	Defects
Failed	00:06:08	Jakub Rzempała	D-1 (Open)

Finish time

2023-10-25 13:16:14

Steps

Step	1
Action	Send PUT request with ID of any unit authorized by admin
Input data	Headers and parameter described in specification e.g. http://localhost:8080/unit/1
Expected result	Status 200

Step	2
Action	Send PUT request with ID of any unit authorized by employee
Input data	Headers and parameter described in specification e.g. http://localhost:8080/unit/1
Expected result	Status 401 - unauthorized

Step	3
Action	Send PUT request with ID of any unit authorized by provider (user)
Input data	Headers and parameter described in specification e.g. http://localhost:8080/unit/1
Expected result	Status 401 - unauthorized

Deleting unit

Status	Time spent	Assignee
Failed	00:11:15	Jakub Rzempała

Results

Result 1

Status	Time spent	User	Defects
Failed	00:11:15	Jakub Rzempała	D-1 (Open)

Finish time

2023-10-25 13:28:14

Comment

Step 1 and step 4

Steps

Step	1
Action	Send DELETE request with ID of unit with no CR connected to it authorized by employee
Input data	Headers described in specification e.g. http://localhost:8080/unit/1
Expected result	Status 401 - unauthorized

Step	2
Action	Send DELETE request with ID of unit with no CR connected to it authorized by provider (user)
Input data	Headers described in specification e.g. http://localhost:8080/unit/1
Expected result	Status 401 - unauthorized

Step	3
Action	Send DELETE request with ID of unit with no CR connected to it authorized by admin
Input data	Headers described in specification e.g. http://localhost:8080/unit/1
Expected result	Status 200

Step	4

Action	Send DELETE request with ID of unit with CR connected to it authorized by admin
Input data	Headers described in specification e.g. http://localhost:8080/unit/1
Expected result	Status ? - request failed
Comment	Status 404, Unit with no employees connected can be deleted. Unit with employee connected, but no CR created by this employee can still be deleted - mistake in specification.