Testbericht moviefy

Test wurden am 06.02.2024 von Stefan Jovic, durchgeführt.

Login

Registered user	jovic.stefan@gmx.net / 1234	Test passed
Registered user with	test@testemail.com / 1234	Test passed
wrong password	ERROR: Email or password is incorrect	
Registered user with	Jovic.stefan@gmx-wrong.net / 1234	Test passed
wrong email	ERROR: Email or password is incorrect	
Nonregistered user:	Test@Test-Email.com / 1234	Test passed
	ERROR: Email or password is incorrect	

Registration

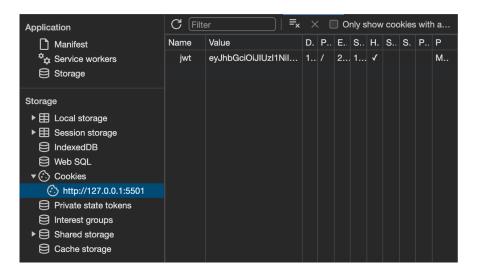
Registration with	jovic.stefan@gmx.net / 1234	Test passed
registered user	ERROR: That email is already in use	
Registration with new	test@emailtest.at / 1234 / 123	Test passed
credantials	ERROR: Passwords do not match	
Registration with new	test@emailtest.at / 1234 / 123	Test passed
credantials	ERROR: User registered	
All required files are	The from don't let you trough if you don't fill out all	Test passed
proven	required fields	

Profile

Change Password	jovic.stefan@gmx.net / 1234 -> 123	Test passed
	ERROR: Successfully updated user profile	
Change Email	Jovic.stefan@gmx.net/ 1234 / -> jovic.stefan@gmx-	Test passed
	test.net	
	ERROR: Successfully updated user profile	
Change Email and	test@emailtest.at / 1234 / 123	Test failed
Email exists	ERROR: User registered	
All required files are	The from don't let you trough if you don't fill out all	Test passed
proven and password	required fields and your password	
must be entered		

Authentification Token:

Getting JWT Token	test@email-test.at / 1234	Test passed
after successfully	In chrome->inspect->application->coockies	
login	we can see there is an jwt Token	



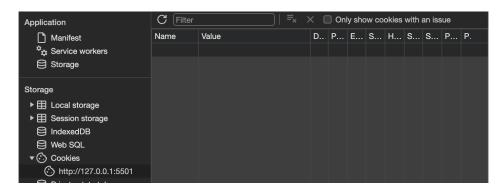
Authorization of Token

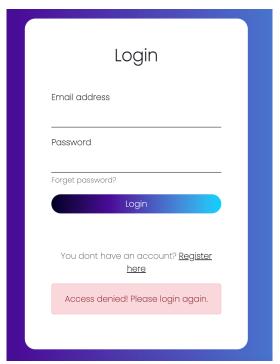
The authorization of the providet jwt-token is needet, to provide only persons with the valid token the access to the profile page, where the user can change his profile information (userEmail, user,Name, userPassword).

After login, the user gets a jwt-token which contains userId. After encrypting, the decoded token contains the userId in this case 11.

```
[nodemon] restarting due to changes...
[nodemon] starting `node app.js`
Server started on Port 5501
Connected to database
Token: eyJhbGci0iJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJpZCI6MTEsImlhdCI6MTcwNzI1MDkxMCwiZXhwIjoxNzA30DU1NzEwfQ.IUSzi
coEWSFYGLexgyCW9zTW_JDWZ018pdxnlokr8Bg
User: { id: 11, iat: 1707250910, exp: 1707855710 }
Token verified
get userData
11
{ userName: 'Stefan Test ', userEmail: 'test@email-test.at' }
```

After deleting the token from the coockies, the access to the profile page will be denied. The user can navigate in the dashboard, but if he navigates to the profile page, he will be redirected to the /login page.





Select multiple genres and delete them at once

Here we can see that I have selected first genre with id 27 at position 0 and then I selected the genre 14 on position 1.

```
dashboard.js:183
 ▶ [27]
highlightSelection function called
                                                                                                                                         dashboard.js:193
allTags:

NodeList(19) [div#28.tag, div#12.tag, div#16.tag, div#35.tag, div#80.tag, div#99.tag, div#18.tag

▶, div#10751.tag, div#14.tag, div#36.tag, div#27.tag, div#10402.tag, div#9648.tag, div#10749.tag,
div#878.tag, div#10770.tag, div#53.tag, div#10752.tag, div#37.tag]
created clear: <div class="tag highlight" id="clear">Clear x</div>
                                                                                                                                         dashboard.js:216
selectedGenre: ▼ [27] [1]
                                                                                                                                         dashboard.js:201
                                length: 1
                             ▶ [[Prototype]]: Array(0)
 ▶ (2) [27, 14]
                                                                                                                                         dashboard.js:183
highlightSelection function called
                                                                                                                                         dashboard.js:193
dashboard.js:193
NodeList(20) [div#28.tag, div#12.tag, div#16.tag, div#35.tag, div#80.tag, div#99.tag, div#18.tag, div#10751.tag, div#14.tag, div#36.tag, div#27.tag.highlight, div#10402.tag, div#9648.tag, div#10749.tag, div#878.tag, div#10770.tag, div#53.tag, div#10752.tag, div#37.tag, div#clear.tag.highlight]

dashboard.js:201
 selectedGenre: ▼ (2) [27, 14] 🗓
                                                                                                                                          dashboard.js:201
                               0: 27
                              ▶ [[Prototype]]: Array(0)
```



Here we can see that a Clear x – Button will be added. If you click on "Clear x" all ganres will be deleted.