

Logged Out Home

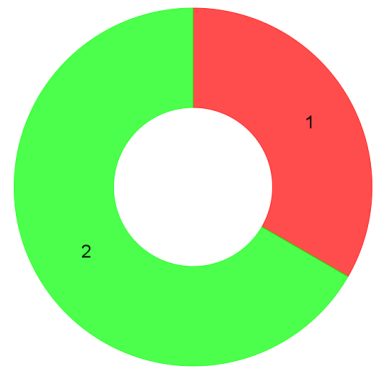
Test Report

Test Session Summary

Start: Sat Apr 11 02:38:40 2020
End: Sat Apr 11 02:38:58 2020
Duration: 0:00:18.161000

broken: 0 (0.00%)
failed: 1 (33.33%)
skipped: 0 (0.00%)
passed: 2 (66.67%)

■ broken
■ failed
■ skipped
■ passed



Test Results

Right-click to update field.

Testing Premium Button - failed

Testing Premium Button

Details

AssertionError: assert False

```
self =
<web_Testing.Tests.test_loggedOutHome.TestLoggedOutHome
object at 0x00000261EA6E8A88>, setup_final = None

    @allure.severity(allure.severity_level.BLOCKER)
    @allure.story("Premium Button")
    @allure.title("Testing Premium Button")
    @allure.description("Testing Premium Button")
    @pytest.mark.Do
    @pytest.mark.LoggedOutHome
    def test_case_3(self, setup_final):
        logged_out_home = LoggedOutHome(self.driver)
        logged_out_home.click_premium()
        time.sleep(2)
        if str(self.driver.current_url).find('premium') != -
1:
            webHelper().report_allure("Premium button
working", self.driver)
            assert True
        else:
            webHelper().report_allure("Premium button
failed", self.driver)
>           assert False
E           assert False
```

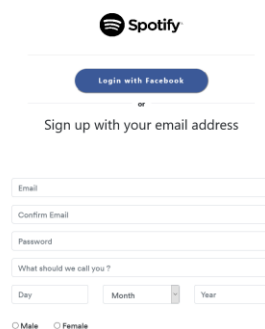
web_Testing\Tests\test_loggedOutHome.py:95: AssertionError

Test Setup

[Fixture] setup_final

Test Body

[Attachment] Premium button failed. Went to Sign up page instead



The image shows the Spotify sign-up page. At the top is the Spotify logo. Below it is a blue button that says "Login with Facebook". Underneath that is the word "or" and the text "Sign up with your email address". The form contains several input fields: "Email", "Confirm Email", "Password", and "What should we call you?". Below these is a row of three input fields for "Day", "Month", and "Year". At the bottom, there are two radio buttons labeled "Male" and "Female".

Test Teardown

[Fixture] setup_final::0

Testing Login Button - passed

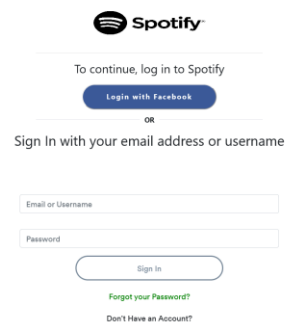
Testing Login Button

Test Setup

[Fixture] setup

Test Body

[Attachment] Login button working



Test Teardown

[Fixture] setup::0

Testing Sign up Button - passed

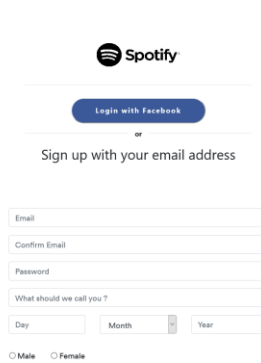
Testing Sign up button

Test Setup

[Fixture] setup

Test Body

[Attachment] Signup button working



The image shows the Spotify sign-up page. At the top is the Spotify logo. Below it is a blue button that says "Login with Facebook". Underneath the button is the word "or" and the text "Sign up with your email address". The form contains several input fields: "Email", "Confirm Email", "Password", and "What should we call you?". The "What should we call you?" field is split into "Day", "Month", and "Year" sub-fields. At the bottom of the form are two radio buttons labeled "Male" and "Female".

Test Teardown

[Fixture] setup::0

Login

Test Report

Test Session Summary

Start: Sat Apr 11 01:45:51 2020

End: Sat Apr 11 01:47:45 2020

Duration: 0:01:53.799000

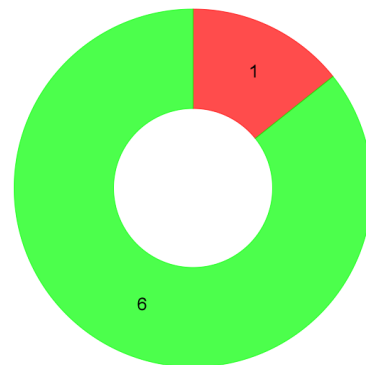
broken: 0 (0.00%)

failed: 1 (14.29%)

skipped: 0 (0.00%)

passed: 6 (85.71%)

■ broken
■ failed
■ skipped
■ passed



Test Results

Right-click to update field.

Refresh Page test - failed

Testing to refresh page that elements are still available

Details

AssertionError: assert False

```
self = <Web_Testing.Tests.test_login.TestLogin object at 0x000001B93FAF66C8>, setup_final =
None

    @allure.severity(allure.severity_level.BLOCKER)
    @allure.story("Refresh Page test")
    @allure.sub_suite("Refresh Page test")
    @allure.title("Refresh Page test")
    @allure.description("Testing to refresh page that elements are still available")
    @pytest.mark.Do
    @pytest.mark.Login
    def test_case_10(self, setup_final):
        time.sleep(2)
        self.driver.refresh()
        lp = LoginPage(self.driver)

        if (lp.email_txt is None) or (lp.pass_txt is None) or (lp.login_btn is None) or
(lp.invalid_user_text_appeared()):
            webHelper().report_allure(
                "ERROR: Elements are not available after refresh OR Invalid text warnings
appeared after refresh"
                , self.driver)
>         assert False
E         assert False

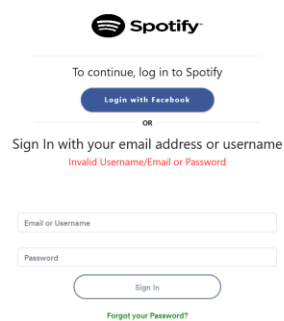
Web_Testing\Tests\test_login.py:252: AssertionError
```

Test Setup

[Fixture] setup_final

Test Body

[Attachment] ERROR: Elements are not available after refresh OR Invalid text warnings appeared after refresh



Test Teardown

[Fixture] setup_final::0

Login with correct credentials - passed

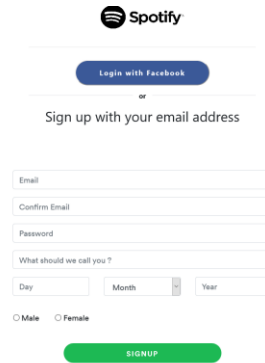
Signing in with the following credentials email : test1@test.com & password: test123

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Login succeeded with correct credentials



The image shows a Spotify login and signup form. At the top is the Spotify logo. Below it is a blue button labeled "Login with Facebook". Underneath is the word "or" and the text "Sign up with your email address". The form contains several input fields: "Email", "Confirm Email", "Password", and "What should we call you?". Below these is a date selector with "Day", "Month", and "Year" fields. At the bottom are radio buttons for "Male" and "Female", and a green "SIGNUP" button.

[Attachment] stdout

Test Teardown

[Fixture] setup::0

Login with empty email - passed

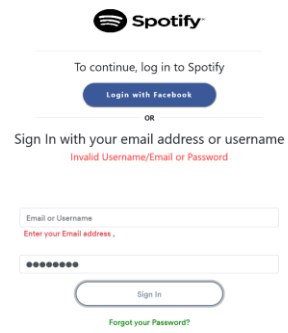
Signing in with empty email

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Login failed with empty email



[Attachment] stdout

Test Teardown

[Fixture] setup::0

Login with empty email and password - passed

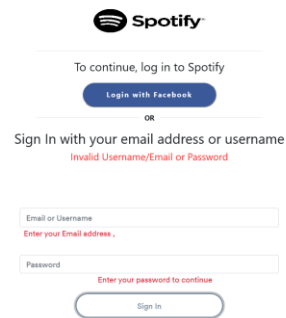
Signing in with empty email and password

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Login failed with empty email and password



[Attachment] stdout

Test Teardown

[Fixture] setup::0

Login with empty password - passed

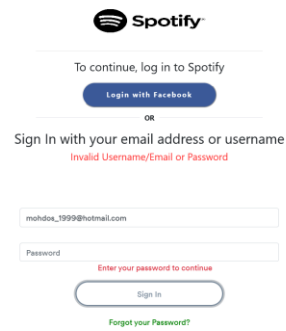
Signing in with empty password

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Login failed with empty password



[Attachment] stdout

Test Teardown

[Fixture] setup::0

Login with wrong email - passed

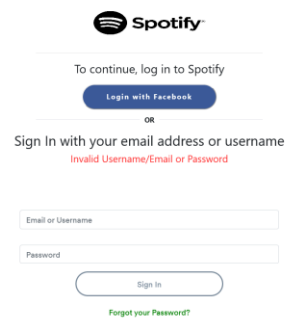
Signing in with the following credentials email : kamelmohsenkamel & password: Kimo2010

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Login failed with incorrect credentials



[Attachment] stdout

Test Teardown

[Fixture] setup::0

Login with wrong password - passed

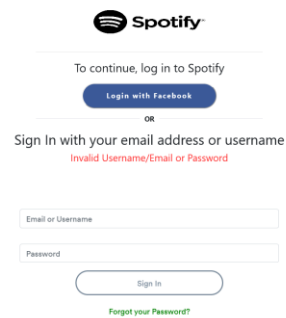
Signing in with the following credentials email : kamelmohsenkamel@gmail.com & password: wrong password

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Login failed with incorrect credentials



[Attachment] stdout

Test Teardown

[Fixture] setup::0

Sign up

Test Report

Test Session Summary

Start: Fri Apr 10 23:42:57 2020

End: Sat Apr 11 01:40:40 2020

Duration: 1:57:43.673000

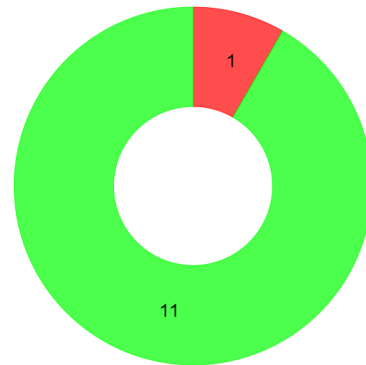
broken: 0 (0.00%)

failed: 1 (8.33%)

skipped: 0 (0.00%)

passed: 11 (91.67%)

■ broken
■ failed
■ skipped
■ passed



Test Results

Right-click to update field.

Refresh Page test - failed

Testing to refresh page that elements are still available

Details

AssertionError: assert False

```
self = <Web_Testing.Tests.test_signup.TestSignup object at 0x00000265679F1F48>, setup =
None

    @allure.severity(allure.severity_level.BLOCKER)
    @allure.story("Refresh Page test")
    @allure.sub_suite("Refresh Page test")
    @allure.title("Refresh Page test")
    @allure.description("Testing to refresh page that elements are still available")
    @pytest.mark.Do
    @pytest.mark.Signup
    def test_case_11(self, setup):
        time.sleep(2)
        self.driver.refresh()
        sp = SignupPage(self.driver)

        if (sp.email_txt is None) or (sp.password_txt is None) or (sp.confirm_email_txt is
None) \
            or (sp.display_name_txt is None) or (sp.dob_day_txt is None) or
(sp.dob_month_txt is None)\
            or (sp.dob_year_txt is None) or (sp.gender_male is None) or
(sp.gender_female is None)\
            or (sp.signup is None) or (sp.is_text_dangers_visible()):
            webHelper().report_allure(
                "ERROR: Some elements are not available after refresh OR Invalid text
warnings appeared after refresh"
                , self.driver)
>         assert False
E         assert False

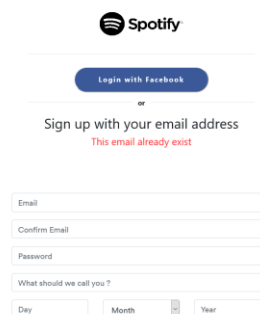
Web_Testing\Tests\test_signup.py:296: AssertionError
```

Test Setup

[Fixture] setup

Test Body

[Attachment] ERROR: Some elements are not available after refresh OR Invalid text warnings appeared after refresh



The screenshot shows the Spotify sign-up interface. At the top is the Spotify logo. Below it is a blue button labeled "Login with Facebook". Underneath is the word "or" in a small font. Then, the text "Sign up with your email address" is displayed, followed by a red error message: "This email already exist". Below the error message are four input fields: "Email", "Confirm Email", "Password", and "What should we call you?". At the bottom, there are three fields for "Day", "Month", and "Year", with a dropdown arrow next to the "Month" field.

Test Teardown

[Fixture] setup::0

Invalid age test - passed

Testing with entering invalid age values

Test Setup

[Fixture] setup_final

Test Body

[Attachment] SUCCESS: Sign up stopped with invalid age values



The image shows a Spotify sign-up form. At the top is the Spotify logo. Below it is a button that says "Login with Facebook". Underneath is the text "or" and "Sign up with your email address". A red error message "This email already exist" is displayed below the email address field. The form contains several input fields: two email address fields (both containing "test23@test.com"), a password field (containing "*****"), a name field (containing "Mohammed Osama"), a date of birth section with "Day" (containing "1"), "Month" (a dropdown menu showing "January"), and "Year" (containing "2000"), and a gender section with radio buttons for "Male" (selected) and "Female". Red error messages are present: "Enter a valid day of the month" under the day field, "Enter a year to continue" under the year field, and "Enter a valid year" under the year field.

[Attachment] stdout

Test Teardown

[Fixture] setup_final::0

Sign up with correct credentials and values - passed

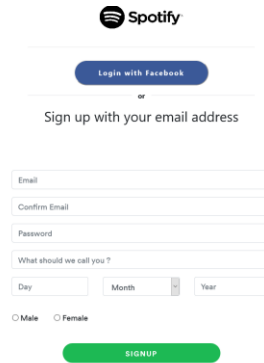
Signing up with the following credentials and values -> Email: test1@test.com, Pass: test123

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Sign up with correct credentials and values proceeded

A screenshot of the Spotify sign-up form. At the top is the Spotify logo. Below it is a blue button that says "Login with Facebook". Underneath that is the word "or" and the text "Sign up with your email address". The form contains several input fields: "Email", "Confirm Email", "Password", and "What should we call you?". Below these is a date selector with "Day", "Month", and "Year" fields. At the bottom are radio buttons for "Male" and "Female", and a green "SIGNUP" button.

[Attachment] stdout

Test Teardown

[Fixture] setup::0

Sign up with different confirmation email - passed

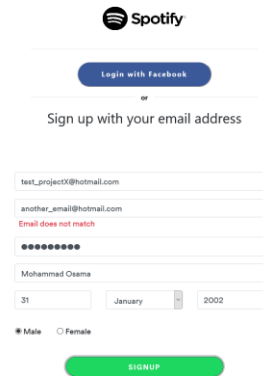
Signing up with different confirmation email from the original email field

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Sign up unsuccessful with different confirmation email



The image shows a Spotify sign-up form. At the top is the Spotify logo. Below it is a button labeled "Login with Facebook". Underneath is the text "or" and "Sign up with your email address". The form contains several input fields: an email field with "test_projectX@hotmail.com", a confirmation email field with "another_email@hotmail.com", a password field with masked characters "*****", a name field with "Mohammed Osama", a date of birth field with "31", "January", and "2002", and a gender field with "Male" selected and "Female" as an option. A red error message "Email does not match" is displayed between the email and confirmation email fields. At the bottom is a green "SIGNUP" button.

[Attachment] stdout

Test Teardown

[Fixture] setup::0

Signup with already registered email - passed

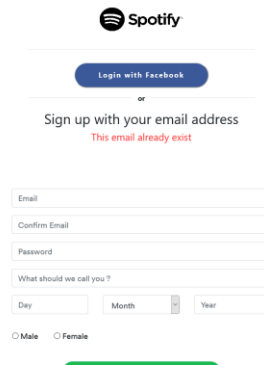
Signing up with the following credentials email: test_projectX@hotmail.com

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Sign up stopped with already registered email



The image shows the Spotify sign-up interface. At the top is the Spotify logo. Below it is a button labeled 'Login with Facebook'. Underneath is the word 'or'. Then, the text 'Sign up with your email address' is displayed, followed by a red error message: 'This email already exist'. Below the error message are several input fields: 'Email', 'Confirm Email', 'Password', and 'What should we call you?'. At the bottom, there are fields for 'Day', 'Month', and 'Year', along with radio buttons for 'Male' and 'Female'. A green progress bar is visible at the very bottom of the form.

[Attachment] stdout

Test Teardown

[Fixture] setup::0

Signup with empty confirmation email - passed

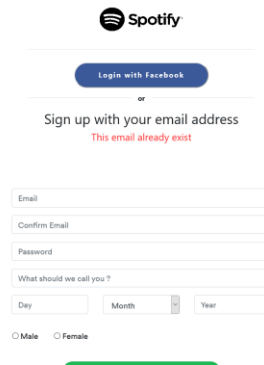
Signing up with empty confirmation email

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Sign up stopped with empty confirmation email



The image shows the Spotify sign-up page. At the top is the Spotify logo. Below it is a blue button that says "Login with Facebook". Underneath that is the word "or". Then, it says "Sign up with your email address". Below this text is a red error message: "This email already exist". The form contains several input fields: "Email", "Confirm Email", "Password", and "What should we call you?". Below these is a date selector with "Day", "Month", and "Year" fields. At the bottom are radio buttons for "Male" and "Female". A green progress bar is visible at the very bottom of the form area.

[Attachment] stdout

Test Teardown

[Fixture] setup::0

Signup with empty email - passed

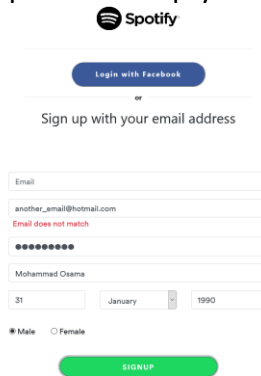
Signing up with empty email

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Sign up stopped with empty email



The image shows a Spotify sign-up form. At the top is the Spotify logo. Below it is a button labeled "Login with Facebook". Underneath is the word "or" and the text "Sign up with your email address". The form contains several input fields: an "Email" field with the value "another_email@hotmail.com" and a red error message "Email does not match" below it; a password field with masked characters "*****"; a name field with the value "Mohammed Osama"; a date of birth field with the day "31", the month "January", and the year "1990"; and a gender field with radio buttons for "Male" (selected) and "Female". At the bottom is a green button labeled "SIGNUP".

[Attachment] stdout

Test Teardown

[Fixture] setup::0

Signup with empty password - passed

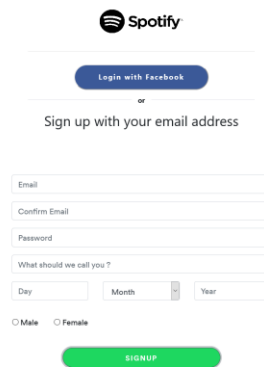
Signing up with empty password

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Sign up stopped with empty password



The image shows the Spotify sign-up page. At the top is the Spotify logo. Below it is a blue button that says "Login with Facebook". Underneath that is the word "or" and the text "Sign up with your email address". The form consists of several input fields: "Email", "Confirm Email", "Password", and "What should we call you?". Below the "What should we call you?" field are three smaller fields for "Day", "Month", and "Year". At the bottom of the form are two radio buttons labeled "Male" and "Female". At the very bottom is a green button that says "SIGNUP".

[Attachment] stdout

Test Teardown

[Fixture] setup::0

Signup with unselected day - passed

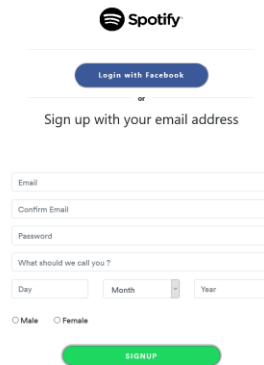
Signing up with unselected day

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Sign up stopped with unselected day



The image shows the Spotify sign-up form. At the top is the Spotify logo. Below it is a blue button that says "Login with Facebook". Underneath that is the word "or" and the text "Sign up with your email address". The form contains several input fields: "Email", "Confirm Email", "Password", and "What should we call you?". Below the "What should we call you?" field are three input fields for "Day", "Month", and "Year". At the bottom of the form are two radio buttons labeled "Male" and "Female". A green button labeled "SIGNUP" is at the very bottom.

[Attachment] stdout

Test Teardown

[Fixture] setup::0

Signup with unselected gender - passed

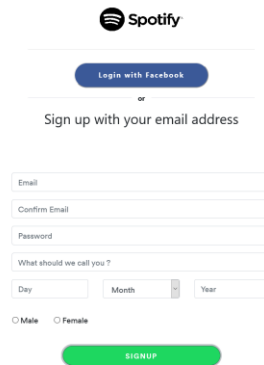
Signing up with unselected gender

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Sign up stopped with unselected gender



The image shows the Spotify sign-up form. At the top is the Spotify logo. Below it is a blue button labeled "Login with Facebook". Underneath is the word "or" and the text "Sign up with your email address". The form contains several input fields: "Email", "Confirm Email", "Password", and "What should we call you?". The "What should we call you?" field is a date picker with "Day", "Month", and "Year" components. At the bottom are radio buttons for "Male" and "Female", and a green "SIGNUP" button.

[Attachment] stdout

Test Teardown

[Fixture] setup::0

Signup with unselected month - passed

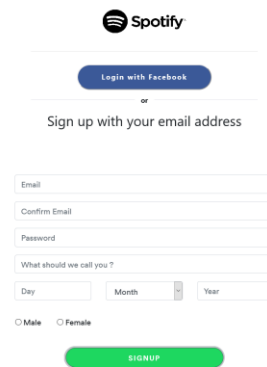
Signing up with unselected month

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Sign up stopped with unselected month



The image shows the Spotify sign-up interface. At the top is the Spotify logo. Below it is a blue button labeled "Login with Facebook". Underneath is the word "or" and the text "Sign up with your email address". The form contains several input fields: "Email", "Confirm Email", "Password", and "What should we call you?". Below these is a date selector with "Day", "Month", and "Year" fields. At the bottom are radio buttons for "Male" and "Female", and a green "SIGNUP" button.

[Attachment] stdout

Test Teardown

[Fixture] setup::0

Signup with unselected year - passed

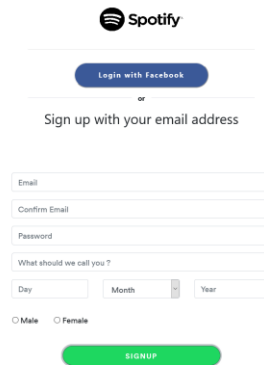
Signing up with unselected year

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Sign up stopped with unselected year



The image shows a Spotify sign-up form. At the top is the Spotify logo. Below it is a blue button labeled "Login with Facebook". Underneath is the word "or" and the text "Sign up with your email address". The form contains several input fields: "Email", "Confirm Email", "Password", and "What should we call you?". The "What should we call you?" field is a date picker with "Day", "Month", and "Year" components. At the bottom are radio buttons for "Male" and "Female", and a green "SIGNUP" button.

[Attachment] stdout

Test Teardown

[Fixture] setup::0

Web Player Home

Test Report

Test Session Summary

Start: Sat Apr 11 02:06:50 2020

End: Sat Apr 11 02:08:22 2020

Duration: 0:01:32.225000

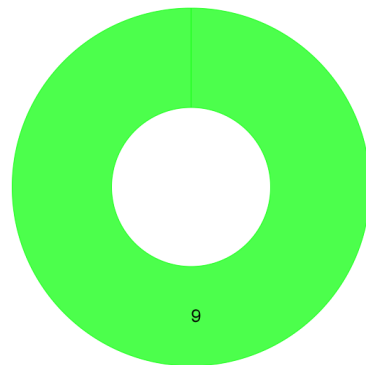
broken: 0 (0.00%)

failed: 0 (0.00%)

skipped: 0 (0.00%)

passed: 9 (100.00%)

broken
failed
skipped
passed



Test Results

Right-click to update field.

Albums cards - passed

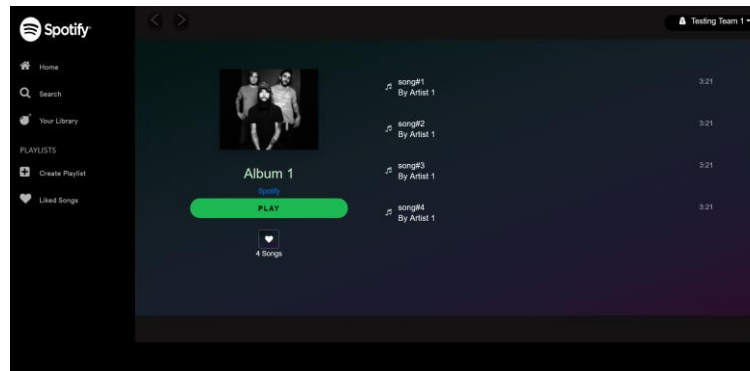
Testing Albums cards

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Albums cards are functional



Test Teardown

[Fixture] setup::0

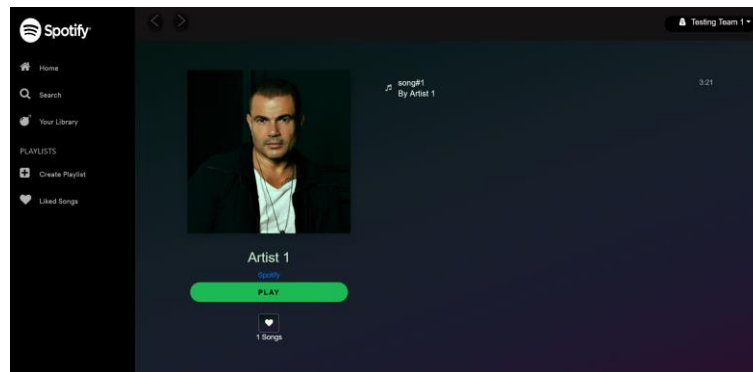
Artist cards button - passed
Testing Artists cards Button

Test Setup

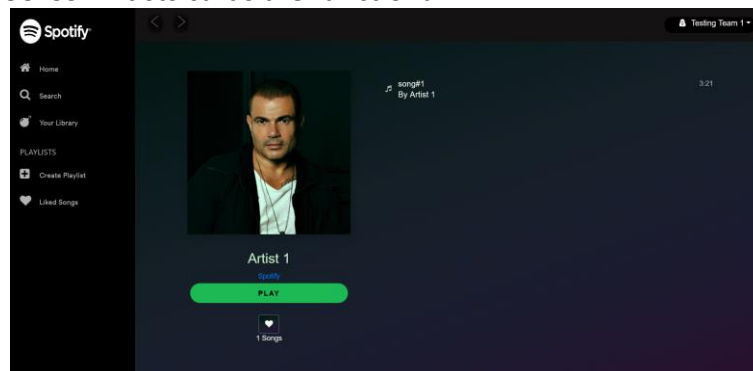
[Fixture] setup

Test Body

[Attachment] ERROR: Playlist name is not the same as the card name. Card name = Artist 1
Artist, Playlist name = Artist 1



[Attachment] SUCCESS: Artists cards are functional



Test Teardown

[Fixture] setup::0

Liked Songs Button - passed

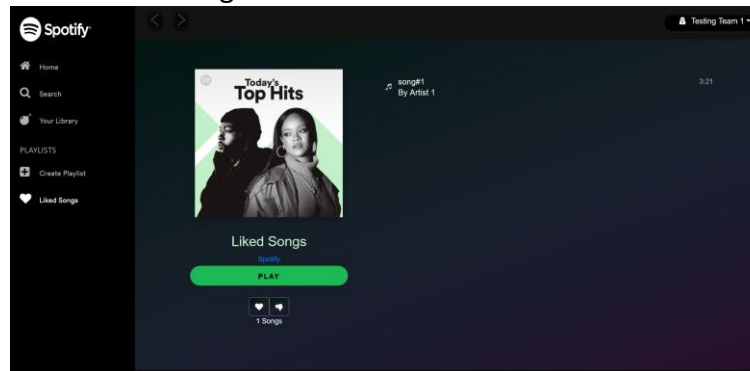
Testing Liked Songs Button

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Liked Songs button is functional



Test Teardown

[Fixture] setup::0

Logout button - passed

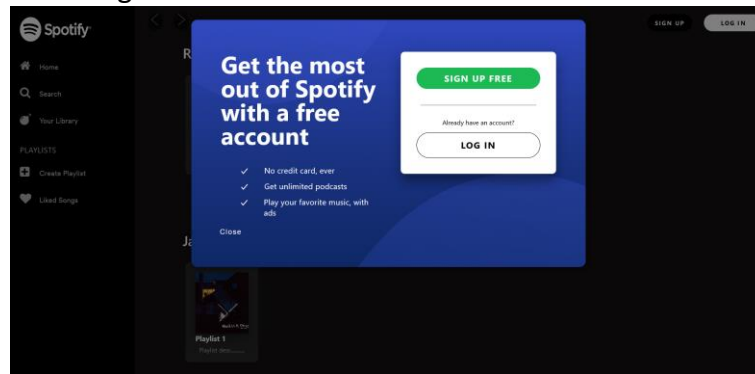
Testing Logout button

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Sign out button is functional



Test Teardown

[Fixture] setup::0

Playlists cards - passed

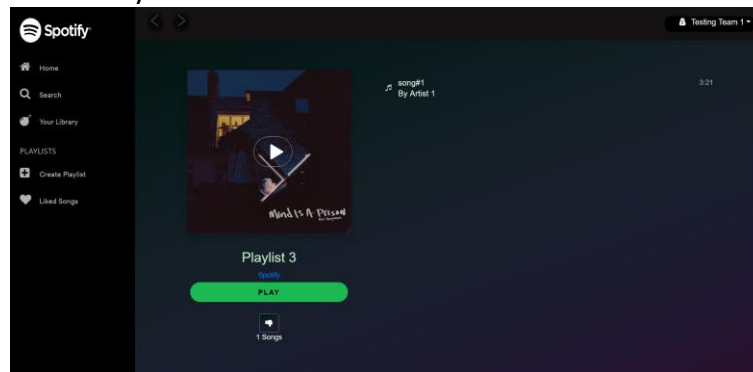
Testing Playlists cards

Test Setup

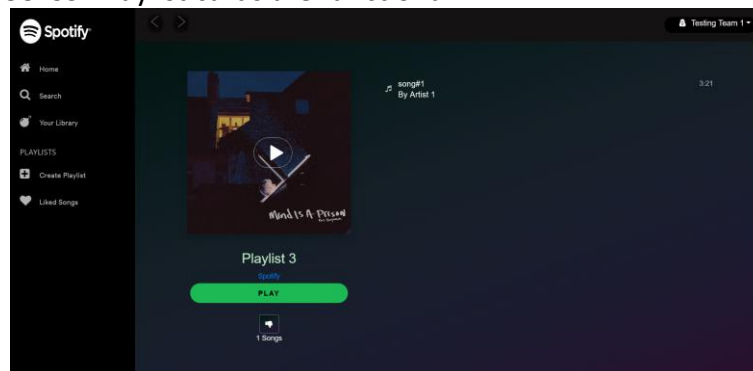
[Fixture] setup

Test Body

[Attachment] ERROR: Playlist name is not the same as the card name. Card name = Playlist 3
Playlist, Playlist name = Playlist 3



[Attachment] SUCCESS: Playlist cards are functional



Test Teardown

[Fixture] setup::0

Refresh Page - passed

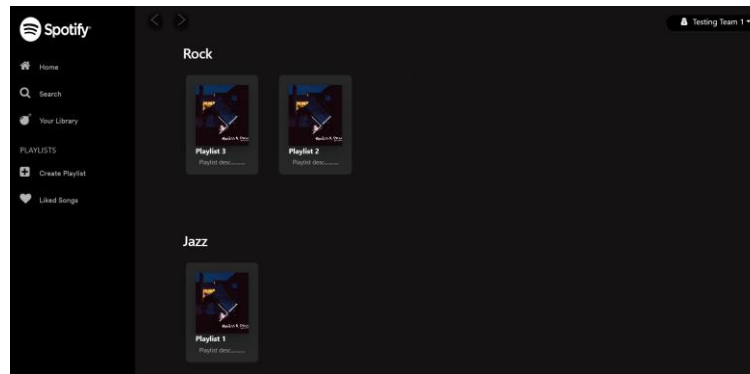
Testing Refresh and make sure that elements are visible

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Elements are still visible after refresh



Test Teardown

[Fixture] setup::0

Testing Login button - passed

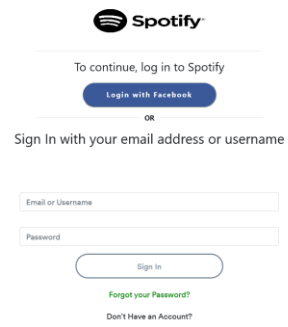
Testing Login button

Test Setup

[Fixture] setup_final

Test Body

[Attachment] SUCCESS: Login button is functional



Test Teardown

[Fixture] setup_final::0

Testing Sign up button - passed

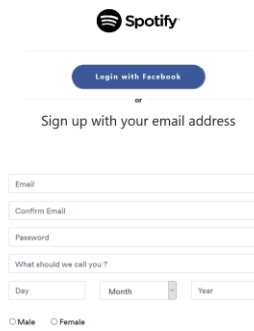
Testing Sign up button

Test Setup

[Fixture] setup

Test Body

[Attachment] SUCCESS: Sign up button is functional



The image shows the Spotify sign-up page. At the top is the Spotify logo. Below it is a blue button that says "Login with Facebook". Underneath the button is the word "or" and the text "Sign up with your email address". The form consists of several input fields: "Email", "Confirm Email", "Password", and "What should we call you?". Below the "What should we call you?" field are three smaller input fields for "Day", "Month", and "Year". At the bottom of the form are two radio buttons labeled "Male" and "Female".

Test Teardown

[Fixture] setup::0

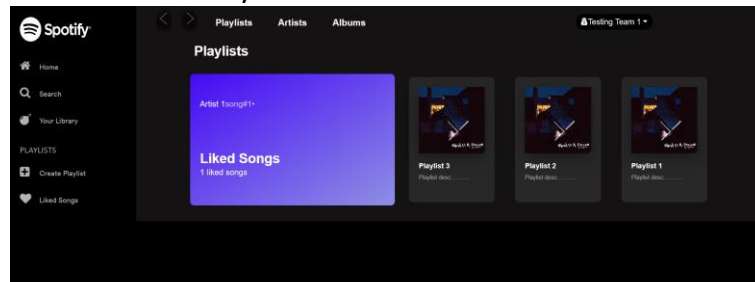
Your Library Button - passed
Testing Your Library Button

Test Setup

[Fixture] setup_initial

Test Body

[Attachment] SUCCESS: Your Library button is functional



[Attachment] stdout

Test Teardown

[Fixture] setup_initial::0

Your Library

Test Report

Test Session Summary

Start: Sat Apr 11 01:53:04 2020

End: Sat Apr 11 01:54:17 2020

Duration: 0:01:12.885000

broken: 0 (0.00%)

failed: 2 (40.00%)

skipped: 0 (0.00%)

passed: 3 (60.00%)

Test Results

Right-click to update field.

Clicking Liked Songs Card text - failed

Clicking on the Liked Songs Text in the card in Your Library Page

Details

AssertionError: assert False

```
self = <Web_Testing.Tests.test_yourLibrary.TestWebPlayerLibrary object at 0x000001C1C3398DC8>, setup = None

    @allure.severity(allure.severity_level.BLOCKER)
    @allure.story("Clicking on the Liked Songs Text in the card in Your Library Page")
    @allure.title("Clicking Liked Songs Card text")
    @allure.description("Clicking on the Liked Songs Text in the card in Your Library Page")
    @pytest.mark.Do
    @pytest.mark.YourLibrary
    def test_case_3(self, setup):
        time.sleep(2)
        web_player_home = WebPlayerHome(self.driver)
        web_player_home.click_your_library()
        time.sleep(2)
        web_player_library = WebPlayerLibrary(self.driver)
        web_player_library.click_liked_songs_txt()
        if self.helper.url_has("webplayer/likedplay"):
            self.helper.report_allure("SUCCESS: The Liked Songs Card button in your Library page is functional")
            assert True
        else:
            self.helper.report_allure("FAILURE: The Liked Songs Card button in your Library page is not functional")
            > assert False
            E assert False

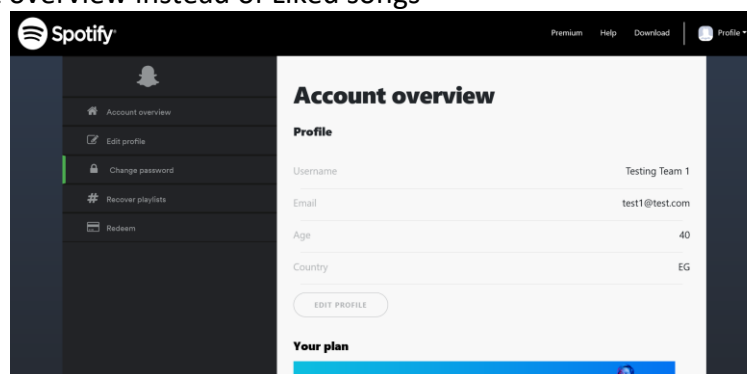
Web_Testing\Tests\test_yourLibrary.py:117: AssertionError
```

Test Setup

[Fixture] setup

Test Body

[Attachment] FAILURE: The Liked Songs Card button in your Library page is not functional.
Went to account overview instead of Liked songs



Test Teardown

[Fixture] setup::0

Liked Songs Play Button - passed

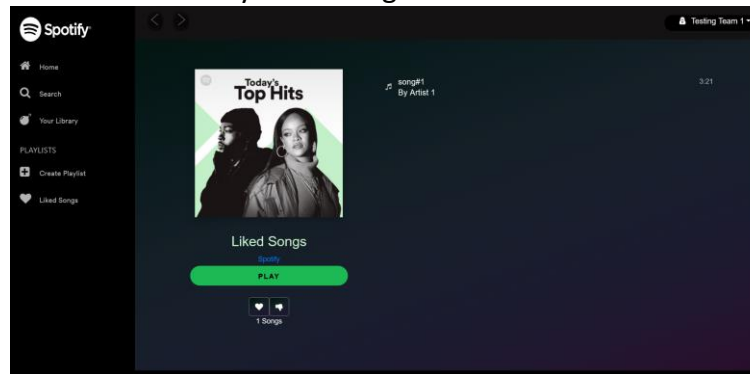
Testing Your Library Liked Songs Play Button

Test Setup

[Fixture] setup_initial

Test Body

[Attachment] SUCCESS: Your Library Liked songs cards are functional



[Attachment] stdout

Test Teardown

[Fixture] setup_initial::0

Liked Songs Play Button with empty playlist - passed

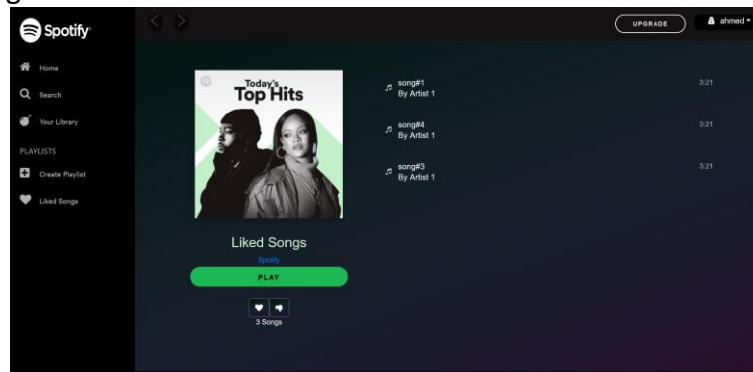
Testing Your Library Liked Songs Play Button with empty playlist

Test Setup

[Fixture] setup_final

Test Body

[Attachment] No of liked songs in Your Library is not the same as the number of liked songs in Liked Songs page



[Attachment] stdout

Test Teardown

[Fixture] setup_final::0

Playlists cards - passed

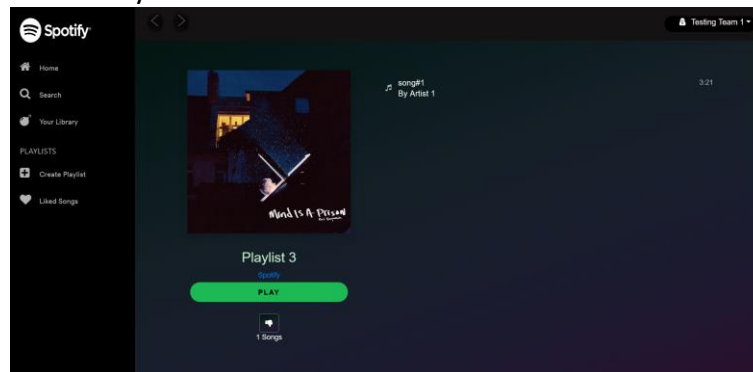
Testing Your Library Playlists cards

Test Setup

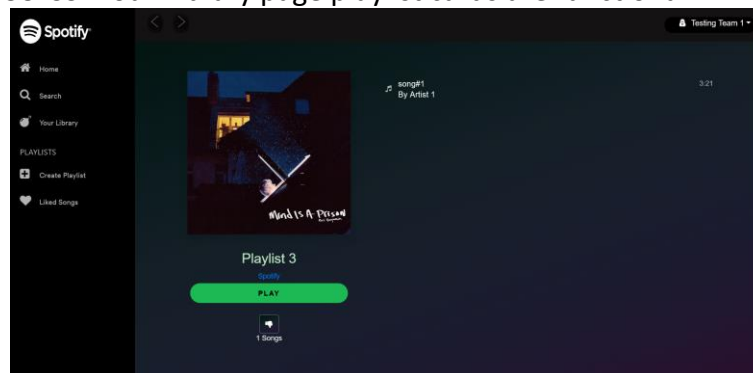
[Fixture] setup

Test Body

[Attachment] ERROR: Playlist name is not the same as the card name. Card name = Playlist 3
Playlist, Playlist name = Playlist 3



[Attachment] SUCCESS: Your Library page playlist cards are functional



Test Teardown

[Fixture] setup::0

Liked Songs Play Button with empty playlist - failed

Testing Your Library Liked Songs Play Button with empty playlist

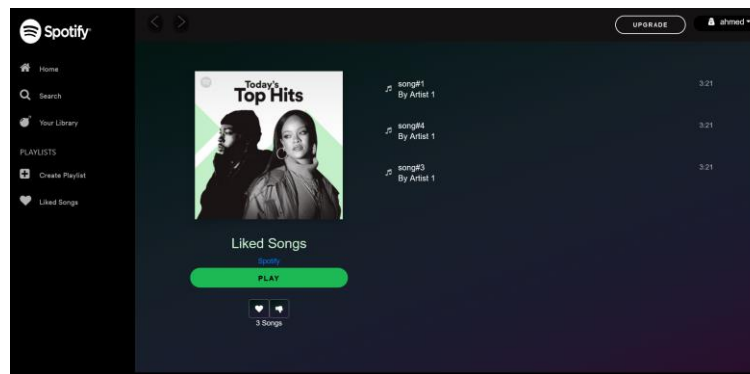
Test Setup

[Fixture] setup_final

Test Body

[Attachment] No of liked songs in Your Library is not the same as the number of liked songs in Liked Songs page.

Steps to reproduce the issue -> 1. Unfollow all playlists. 2. No liked songs will appear in Your Library. 3. Some liked songs appear in Liked Songs page



Test Teardown

[Fixture] setup_final::0