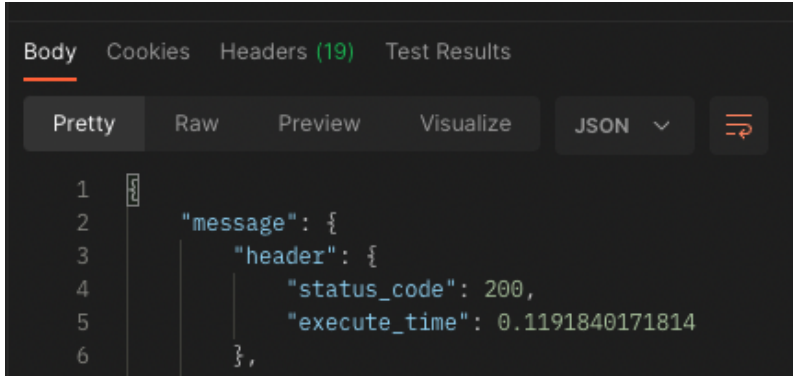
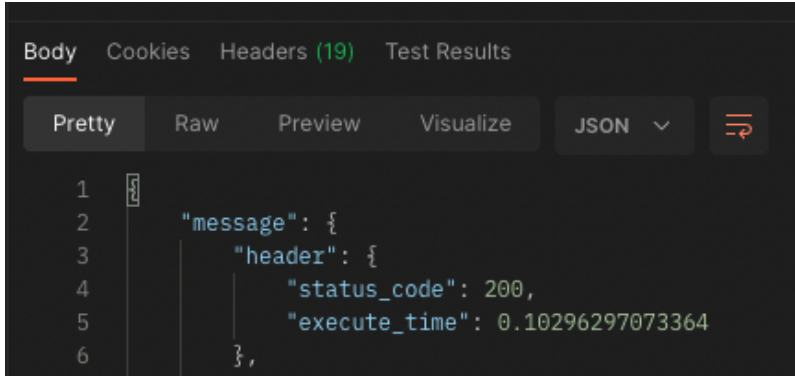
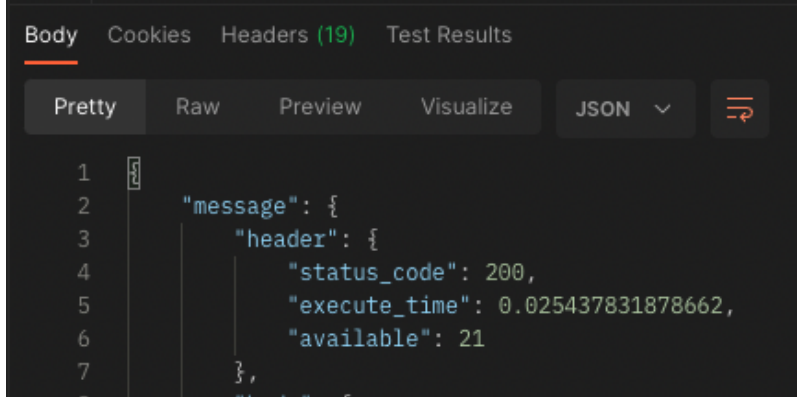


<b>Project Name:</b>	Musixmatch	<b>Date:</b>	05/19/2022		
<b>QA Tester:</b>	Luis Carlos Domínguez				
<b>Testcase ID</b>	<b>Description</b>	<b>Requirement ID</b>	<b>Req. Coverage</b>	<b>Global Req. Coverage</b>	<b>Status</b>
UI-1	Register button on main page for new users.	RE-1	0%	0%	Failed
UI-1.1	Register new user through Sign In page.	RE-1	50%	10%	Passed
UI-2	Log In as an existing user.	RE-2	100%	20%	Passed
UI-3	Like songs and show likes to friends only.	RE-3	50%	10%	Failed
UI-4	Delete existing user account.	RE-4	100%	20%	Passed
API-1	Get the Top 10 artists in Mexico.	RE-5	33%	6.7%	Passed
API-2	Get the information of the Top 3 artists in Mexico	RE-5	33%	6.7%	Passed
API-3	Get the information of the Top 5-10 albums in M	RE-5	33%	6.7%	Passed
			<b>TOTAL</b>	80%	

Test Case ID	API-1
Test Scenario	RE-5: Get the Top 10 artists in Mexico.
Assumptions	- Chrome browser is installed
	- Postman tool is installed
	- Internet connection is up and stable
Test Data	- API key: a6a103b288d54e37a236f4f16612f12a
	- Query: <a href="https://api.musixmatch.com/ws/1.1/chart.artists.get?page_size=10&amp;country=mx&amp;apikey=a6a103b288d54e37a236f4f16612f12a">https://api.musixmatch.com/ws/1.1/chart.artists.get?page_size=10&amp;country=mx&amp;apikey=a6a103b288d54e37a236f4f16612f12a</a>
Steps	1. Open Postman tool.
	2. Select a "GET" request.
	3. Paste query from the "test data" part found on this test case.
	4. Click send
	5. Inside the body section, select "Pretty" and "JSON" options.
	6. Confirm that the status code is "200" and the data is correct.
Expected Result	Get the information of the Top 10 artists in Mexico.
Actual Result	Top 10 artists information received.
Status	PASSED
Comments & Observations	 <pre> 1  { 2    "message": { 3      "header": { 4        "status_code": 200, 5        "execute_time": 0.1191840171814 6      } 7    } 8  }, </pre>

<b>Test Case ID</b>	API-2
<b>Test Scenario</b>	RE-5: Get the information of the Top 3 artists in Mexico.
<b>Assumptions</b>	- Chrome browser is installed
	- Postman tool is installed
	- Internet connection is up and stable
<b>Test Data</b>	- API key: a6a103b288d54e37a236f4f16612f12a
	- Query: <a href="https://api.musixmatch.com/ws/1.1/chart.artists.get?page_size=3&amp;country=mx&amp;apikey=a6a103b288d54e37a236f4f16612f12a">https://api.musixmatch.com/ws/1.1/chart.artists.get?page_size=3&amp;country=mx&amp;apikey=a6a103b288d54e37a236f4f16612f12a</a>
<b>Steps</b>	1. Open Postman tool.
	2. Select a "GET" request.
	3. Paste query from the "test data" part found on this test case.
	4. Click send
	5. Inside the body section, select "Pretty" and "JSON" options.
	6. Confirm that the status code is "200" and the data is correct.
<b>Expected Result</b>	Get the information of the Top 3 artists in Mexico.
<b>Actual Result</b>	Information of Mexico's Top 3 artists received.
<b>Status</b>	<b>PASSED</b>
<b>Comments &amp; Observations</b>	 <pre> 1  { 2    "message": { 3      "header": { 4        "status_code": 200, 5        "execute_time": 0.10296297073364 6      } 7    } 8  }, </pre>


<b>Test Case ID</b>	API-3
<b>Test Scenario</b>	RE-5: Get the information of the Top 5-10 albums in Mexico.
<b>Assumptions</b>	<ul style="list-style-type: none"> <li>- Chrome browser is installed</li> <li>- Postman tool is installed</li> <li>- Internet connection is up and stable</li> </ul>
<b>Test Data</b>	<ul style="list-style-type: none"> <li>- API key: a6a103b288d54e37a236f4f16612f12a</li> <li>- Query 1: <a href="https://api.musixmatch.com/ws/1.1/chart.artists.get?PAGE=2&amp;page_size=10&amp;apikey=a6a103b288d54e37a236f4f16612f12a">https://api.musixmatch.com/ws/1.1/chart.artists.get?PAGE=2&amp;page_size=10&amp;apikey=a6a103b288d54e37a236f4f16612f12a</a></li> <li>- Query 2:</li> </ul>
<b>Steps</b>	<ol style="list-style-type: none"> <li>1. Open Postman tool.</li> <li>2. Select a "GET" request.</li> <li>3. Paste Query 1 from the "test data" part found on this test case.</li> <li>4. Obtain the IDs of the last 6 artists displayed. (13895270, 378462, 28830691, 51049836, 47266636, 24812222)</li> <li>5. Obtain the albums of the specific artists using their IDs with the following query: <a href="https://api.musixmatch.com/ws/1.1/artist.albums.get?artist_id=13895270&amp;artist_id=378462&amp;g_album_name=1&amp;apikey=a6a103b288d54e37a236f4f16612f12a&amp;artist_id=28830691&amp;artist_id=51049836&amp;artist_id=47266636&amp;artist_id=24812222">https://api.musixmatch.com/ws/1.1/artist.albums.get?artist_id=13895270&amp;artist_id=378462&amp;g_album_name=1&amp;apikey=a6a103b288d54e37a236f4f16612f12a&amp;artist_id=28830691&amp;artist_id=51049836&amp;artist_id=47266636&amp;artist_id=24812222</a></li> <li>6. Confirm that the status code is "200" and the data is correct.</li> </ol>
<b>Expected Result</b>	Obtain the albums of the 6 artists specified on the query.
<b>Actual Result</b>	Albums of the Top 5-10 artists received.
<b>Status</b>	<b>PASSED</b>
<b>Comments &amp; Observations</b>	 <p>The screenshot shows the Postman interface with the 'Body' tab selected. The response is displayed in 'Pretty' format as JSON. The JSON structure includes a 'message' object with a 'header' object containing 'status_code': 200, 'execute_time': 0.025437831878662, and 'available': 21. The response is truncated with an ellipsis at the bottom.</p> <pre> 1  {} 2    "message": { 3      "header": { 4        "status_code": 200, 5        "execute_time": 0.025437831878662, 6        "available": 21 7      }, 8      ... </pre>

<b>Test Case ID</b>	UI-1
<b>Test Scenario</b>	RE-1: Register button on main page for new users
<b>Assumptions</b>	- Chrome browser is installed.
	- Internet connection is up and stable.
<b>Test Data</b>	<b>First name:</b> Charles
	<b>Last name:</b> Watt
	<b>email:</b> luis2001_db@yahoo.com.mx
	<b>password:</b> test123.
<b>Steps</b>	1. Open Chrome browser
	2. Enter the following link on the search bar: <a href="https://www.musixmatch.com/">https://www.musixmatch.com/</a> and click <i>Enter</i>
	3. Look for a "Sign Up" or "Register" button on the main page and click on it.
	4. Enter first name.
	5. Enter last name.
	6. Enter email.
	7. Enter password.
	8. Click "Sign Up" button.
<b>Expected Result</b>	Receive confirmation email.
<b>Actual Result</b>	Account creation failed.
<b>Status</b>	<b>FAILED</b>
<b>Comments &amp; Observations</b>	Step 3. failed as there is no "Sign Up" or "Register" button on the main page.

<b>Test Case ID</b>	UI-1.1
<b>Test Scenario</b>	RE-1: Register new user through Sign In page.
<b>Assumptions</b>	- Chrome browser is installed.
	- Internet connection is up and stable.
<b>Test Data</b>	<b>First name:</b> Charles
	<b>Last name:</b> Watt
	<b>email:</b> luis2001_db@yahoo.com.mx
	<b>password:</b> test123.
<b>Steps</b>	1. Open Chrome browser
	2. Enter the following link on the search bar: <a href="https://www.musixmatch.com/">https://www.musixmatch.com/</a> and click <i>Enter</i>
	3. Click the "Sign In" button.
	4. Click the "Sign Up" button at the bottom of the sign in form.
	5. Enter first name.
	6. Enter last name.
	7. Enter email.
	8. Enter password.
	9. Click "Sign Up" button.
<b>Expected Result</b>	Receive confirmation email.
<b>Actual Result</b>	Confirmation email received.
<b>Status</b>	<b>PASSED</b>

Comments & Observations

Confirmation email.

 musixmatch

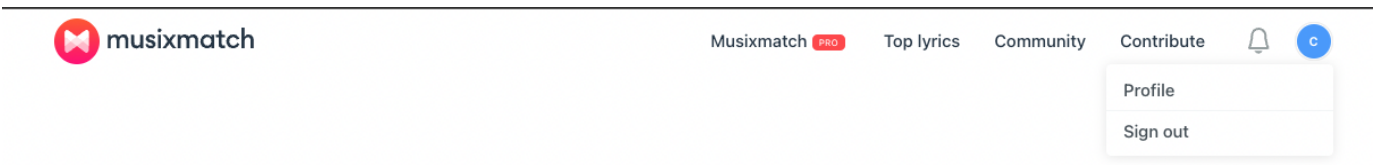
Hi Charles 🖐️

We created a personal account for you on Musixmatch.  
To verify your account please click on the link below 📌


Verify account

Sent with ♥ from Musixmatch

Musixmatch S.p.a, Via Timavo 34, Milan, 20124, Italy

Test Case ID	UI-2
Test Scenario	RE-2: Log In as an existing user.
Assumptions	- Chrome browser is installed.
	- Have an existing Musixmatch account.
	- Internet connection is up and stable.
Test Data	<b>email:</b> luis2001_db@yahoo.com.mx
	<b>password:</b> test123.
Steps	1. Open Chrome browser
	2. Enter the following link on the search bar: <a href="https://www.musixmatch.com/">https://www.musixmatch.com/</a> and click <i>Enter</i>
	3. Click the "Sign In" button.
	4. Enter email.
	5. Enter password.
	6. Click "Sign In" button.
	7. Enter main page as an existing user
Expected Result	See account image on the top right corner of the page.
Actual Result	Sign in successful and account image appears.
Status	<b>PASSED</b>
Comments & Observations	 <p>The screenshot shows the Musixmatch website header. On the left is the Musixmatch logo. On the right, there are links for "Musixmatch PRO", "Top lyrics", "Community", and "Contribute". Next to these is a notification bell icon and a user profile icon (a blue circle with a white 'c'). A dropdown menu is open from the profile icon, showing the options "Profile" and "Sign out".</p>



<b>Test Case ID</b>	UI-3
<b>Test Scenario</b>	RE-3: Like songs and show only to friends.
<b>Assumptions</b>	- Chrome browser is installed.
	- User is logged in.
	- Internet connection is up and stable.
<b>Test Data</b>	
<b>Steps</b>	1. On the main page click the "Top Lyrics" option located on the navigation bar.
	2. Click the title of the first song that appears at the top of the list.
	3. Scroll down until you see a heart icon and click it.
	4. Click on the user profile picture.
	5. On the dropdown menu click the "Profile" option.
	6. In the profile page select "Favorites".
	7. Make sure your liked song appears here.
<b>Expected Result</b>	See song image in Favorites of the user profile.
<b>Actual Result</b>	Song image appears in Favorites.
<b>Status</b>	<b>PASSED</b>
<b>Comments &amp; Observations</b>	<div> <div>ACTIVITY</div> <div>IDENTIFIED SONGS</div> <div>FAVORITES</div> <div>BADGES</div> </div> <hr/> <div>  <p>As It Was Harry Styles</p> </div>

<b>Test Case ID</b>	UI-4
<b>Test Scenario</b>	RE-4: Delete existing user account.
<b>Assumptions</b>	- Chrome browser is installed.
	- User is logged in.
	- Internet connection is up and stable.
<b>Test Data</b>	
<b>Steps</b>	1. On the main page click on the user profile picture.
	2. On the dropdown menu click the "Profile" option.
	3. Click on the "Edit Profile" button.
	4. Scroll down and click on the "Delete My Account" option.
	5. Click on the "Delete" button.
<b>Expected Result</b>	Receive an account deletion warning email.
<b>Actual Result</b>	Warning email received.
<b>Status</b>	<b>PASSED</b>
<b>Comments &amp; Observations</b>	