Test Category: Analytics	Description: The test case shall verify the system can increment recommendation numbers.		
Test Case: 3.1.6.4	**Case Name:** Recommendation analytics test	**Version:** 1.0	**Written By:** Roxy Egger
Requirements Fulfilled: 3.1.6.4.1 3.1.6.4.2	**Purpose:** To ensure that the system properly increments and stores recommendation data.		

Setup Conditions:
      1. FlixPicks is running
      2 The user is logged in
      3. The user is watching or has watched a piece of media

Test Case Activity		Pass/Fail	Comments	Expected Result
1	The user interface section for recommending media appears			The user interface section appears correctly
2	The user recommends a piece of media			The system increments the recommendation count for that media.
3	The recommendation count is incremented for a piece of media			The system stores the new recommendation count in the database.

Test Category: Analytics	Description: This test case shall verify that the feedback form is accessible and running.		
Test Case: 3.1.6.3	**Case Name:** Feedback form test	**Version:** 1.0	**Written By:** Roxy Egger
Requirements Fulfilled: 3.1.6.3.1	**Purpose:** To test that the feedback form is accessible and saved in the backend when submitted.		

Setup Conditions:
1. FlixPicks is running
2. The user is logged in
3. The user is on the web page

Test Case Activity		Pass/Fail	Comments	Expected Result
1	The user clicks on the the button for leaving feedback			The feedback form is displayed
2	The user submits the feedback form			The entered feedback is stored in the backend
3	The user exits or clicks off the feedback form			The feedback form closes and the data is discarded

Test Category: Analytics		Description: The test case shall verify that the category rating works properly.		
Test Case: 3.1.6.2		Case Name:	Version:	Written By:
Requirements Fulfilled: 3.1.6.2		Purpose: To test that users can rate categories properly and that the rating information is stored in the backend.		
Setup Conditions: 1. FlixPicks is running 2. The user is logged in 3. The user has finished watching a piece of media				
Test Case Activity		Pass/Fail	Comments	Expected Result
1	The user interface element for rating categories appears			The user interface element appears correctly

2	The user likes a category			The user rating is stored in the backend
3	The user dislikes a category			The user rating is stored in the backend
4	The user exits or clicks off the category rating element			The element is closed