Devin Saverline FullStory Test Plan

I have listed test cases below.
The way I would test these scenarios is using Cypress to run through the scenario and verify that the requests sent to /rec/bundle have the proper information in them.
In cases where Cypress can not be used (multiple tabs/windows), the test cases can be run manually and the requests can be verified manually using Developer Tools.

Test Cases

Test Case 1: Basic functionality is correctly recorded.
1. Add 2 items to the cart.
    a. Verify actions and data are recorded correctly.
2. Remove an item from the cart.
    a. Verify action and data is recorded correctly.
3. Purchase items.
    a. Verify actions and data is recorded correctly.

Test Case 2: Multi-tab shopping.
4. Add 2 items to the cart.
    a. Verify actions and data are recorded correctly.
5. Open the cart in a new tab. (Both tabs should be on the cart screen.)
6. Remove 1 item from one of the tabs.
    a. Verify action and data is recorded correctly.
7. Finish purchase in the other tab.
    a. Verify action and data is recorded correctly.
    b. Make sure to verify that action is attributed to the same user and session as actions in the first tab.

Test Case 3: Multi-window shopping.
1. Add 2 items to the cart.
    a. Verify actions and data are recorded correctly.
2. Open the cart in a new window. (Both windows should be on the cart screen.)
3. Remove 1 item from one of the windows.
    c. Verify action and data is recorded correctly.
4. Finish purchase in the other window.
    a. Verify action and data is recorded correctly.
    b. Make sure to verify that action is attributed to the same user and session as actions in the first window.

Test Case 4: Surfing the web and returning.
5. Add 1 item to the cart.
    a. Verify action and data is recorded correctly.
6. Navigate to another page (www.google.com).

7. Return to the cart.
8. Finish the purchase.
   a. Verify action and data is recorded correctly.
   b. Make sure to verify that action is attributed to the same user and proper session.
   c. NOTE: I said proper session because I am not sure how this SHOULD be tracked based on the software.

Test Case 5: Closing browser and restarting.
1. Add 1 item to the cart.
   a. Verify action and data is recorded correctly.
2. Close the browser.
3. Open a browser window and navigate to the cart.
4. Finish the purchase.
   a. Verify action and data is recorded correctly.
   b. Make sure to verify that action is attributed to the same user and proper session.
   c. NOTE: I said proper session because I am not sure how this SHOULD be tracked based on the software.

Test Case 6: Logging in.
5. Add 1 item to cart.
   a. Verify action and data is recorded correctly.
6. Log in.
7. Finish the purchase.
   a. Verify action and data is recorded correctly.
   b. Make sure to verify that action is attributed to the same user and proper session.
   c. NOTE: I said proper session because I am not sure how this SHOULD be tracked based on the software.

Test Case 7: Logging out.
1. Log in.
2. Add 1 item to cart.
   a. Verify action and data is recorded correctly.
3. Log out.
4. Finish the purchase.
   a. Verify action and data is recorded correctly.
   b. Make sure to verify that action is attributed to the same user and proper session.
   c. NOTE: I said proper session because I am not sure how this SHOULD be tracked based on the software.