**Testcase-Jpetstore**

Test Case name: Test case verifies the position of logo.

Inputs: Default-top left

Output: top left

Environment: Windows 11, chrome browser

Special procedure: None

Procedure:

|  |  |  |
| --- | --- | --- |
| Step no | Step Details | Expected results |
| 1 | Open <https://petstore.octoperf.com/actions/Catalog.action> | Link Should be opened; Logo should be in top-left position. |
|  |  |  |

Logo should be appeared in top-left corner with the certain dimensions and color consistency.

2) Test Case for Sign-in

Test Case Name: Verify sign-in with invalid password.

Inputs: valid name, valid email and invalid password.

Output: A validation error, “please enter a valid password”.

Procedure:

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| --- | --- | --- |
| Step no | Step Details | Expected results |
| 1 | Navigate to sign in page. | Sign in form should be opened |
| 2 | Enter valid name, valid email, invalid password. | Validation error, “please enter a valid password”. |
|  |  |  |

3)Test Case for Search

Test Case Name: Verify search with dog keyword.

Inputs: search for any type of pet for example: -dog

Output: We need to get all the types; breeds of dogs present in the store.

Procedure:

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| --- | --- | --- |
| Step no | Step Details | Expected Results |
| 1 | Navigate to search bar. | Search should be active. |
| 2 | Enter dog keyword,  And click on the search button. | It should show the types of dogs present in the store. |
|  |  |  |

4)Test case for Shopping cart:

Test Case Name: Verify adding product to cart.

Input: Navigate to the selected pet (Dog) page by adding it to cart.

Output: “selected pet added to cart successfully”.

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| --- | --- | --- |
| Step no | Step Details | Expected Results |
| 1 | Navigate to the selected pet page. | The pet page should be shown. |
| 2 | Click on “Add to Cart” for the selected pet. | The pet should be displayed in the cart, and the price should get updated with the quantity of pets. |

5)Test Case for password Reset:

Test Case Name: Verify password reset email functionality.

Input: Enter the registered email address, “send a reset email”.

Output: “Password reset link has been sent to your registered email”.

Procedure:

|  |  |  |
| --- | --- | --- |
| Step no | Step Details | Expected Results |
| 1 | Navigate to the “Forget Password” page and enter registered email. | Email entry should be displayed. |
| 2 | Click on the “send reset email”. | “A password reset link has been sent to your registered email”. message should be displayed. |