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| --- | --- | --- | --- | --- |
| Test Scenario | Test Description | Test Values | Expected Outcome | Outcome |
| 1.0 | Navigation to blog page | Input = Click “Blog” button | Displays blog page. | Pass |
| 1.1 | Submitting a blank comment | Input = Click “Submit” button found in blogpost | Successfully submits the comment. | Fail |
| 1.2 | Attempt to login with no credentials | Input = Click “Log In” button found in admin page | Displays error. | Pass |
| 1.3 | Attempt to login with correct username and wrong password | Input  Username – Gerald  Password – asdasd | Successfully logs user in. | Fail |
| 1.4 | Attempt to login with correct username and correct password | Input  Username – Gerald  Password – 27D29r98 | Successfully logs user in. | Pass |
| 1.5 | Submitting vulgarities in comments. | Input = Vulgarities and click on “Submit” button found in blogpost | Displays that comment unable to post due to detected vulgarities. | Fail |
| 1.6 | Click on category in blogpost. | Input = Click Category link | Redirects user to blogs related to categories. | Pass |
| 1.7 | Access information in First Project | Input = Click “Read More” in projects page | Redirects user to new page with project’s information. | Pass |
| 1.8 | Access Main Page from Admin Page via View Site | Input = Click “View Site” | Redirect to main page | - |
| 1.9 | Accessing blogpost in Blogs tab. | Input = Click on blog title | Redirects you to blog post. | Pass |
| 2.0 | Changing password | Inputs  Old password: “27D29r98”  New Password:  “ETIModule19”  Confirmation: “OMEGAlul1” | Displays validation due to unmatching password | Pass |
| 2.1 | Submit Empty Category | Input = Empty in category textfield | Successfully submits category | Fail |

Justification

1.8. Selenium does not provide the means to be able to detect a failed transition of web pages (404 error), in this case, manually(testing) doing so will result in directing the page to this as shown below:

