|  |  |
| --- | --- |
| **Test Category ID** | Calendar |
| **Test Case ID** | CE1 |
| **Test Case Summary** | Check if the calendar will reject if not all the fields are full |
| **Related Requirement** | C4 |
| **Prerequisites** | User has clicked on the calendar |
| **Test Procedure** | 1. Click create event 2. Enter input into input field 3. Repeat step 2 for all input fields besides date 4. Click create event |
| **Test Data** |  |
| **Expected Result** | Event cannot be made, error message will appear informing the user that the date field is empty |
| **Actual Result** | The actual result of the test; to be filled after executing the test. |
| **Status** | Pass or Fail. Other statuses can be ‘Not Executed’ if testing is not performed and ‘Blocked’ if testing is blocked. |
| **Remarks** | Any comments on the test case or test execution. |
| **Created By** | Duncan Do. S3718718 |
| **Date of Creation** | 21/08/2019 |
| **Executed By** | The name of the person who executed the test. |
| **Date of Execution** | The date of execution of the test. |
| **Test Environment** | The environment (Hardware/Software/Network) in which the test was executed. |

|  |  |
| --- | --- |
| **Test Category ID** | Calendar |
| **Test Case ID** | CE2 |
| **Test Case Summary** | Check if the calendar will reject a location of an invalid length |
| **Related Requirement** | C6 |
| **Prerequisites** | User has clicked on the calendar |
| **Test Procedure** | 1. Click on create event 2. Enter valid inputs for all fields 3. Ensure the location input is less than 6 characters long 4. Click create event |
| **Test Data** | Location: “House” |
| **Expected Result** | Location will not be accepted, an error message will appear informing the user that the location is invalid and event will not be created |
| **Actual Result** | The actual result of the test; to be filled after executing the test. |
| **Status** | Pass or Fail. Other statuses can be ‘Not Executed’ if testing is not performed and ‘Blocked’ if testing is blocked. |
| **Remarks** | Any comments on the test case or test execution. |
| **Created By** | Duncan Do. S3718718 |
| **Date of Creation** | 21/08/2019 |
| **Executed By** | The name of the person who executed the test. |
| **Date of Execution** | The date of execution of the test. |
| **Test Environment** | The environment (Hardware/Software/Network) in which the test was executed. |

|  |  |
| --- | --- |
| **Test Category ID** | Calendar |
| **Test Case ID** | CE3 |
| **Test Case Summary** | Check if the calendar will reject a title of an invalid length |
| **Related Requirement** | C4 |
| **Prerequisites** | User has clicked on the calendar |
| **Test Procedure** | 1. Click on create event 2. Enter valid inputs for all fields 3. Ensure the location input is less than 4 characters long 4. Click create event |
| **Test Data** | Title: “It” |
| **Expected Result** | Title will not be accepted, an error message will appear informing the user that the title is invalid and event will not be created |
| **Actual Result** | The actual result of the test; to be filled after executing the test. |
| **Status** | Pass or Fail. Other statuses can be ‘Not Executed’ if testing is not performed and ‘Blocked’ if testing is blocked. |
| **Remarks** | Any comments on the test case or test execution. |
| **Created By** | Duncan Do. S3718718 |
| **Date of Creation** | 21/08/2019 |
| **Executed By** | The name of the person who executed the test. |
| **Date of Execution** | The date of execution of the test. |
| **Test Environment** | The environment (Hardware/Software/Network) in which the test was executed. |

|  |  |
| --- | --- |
| **Test Category ID** | Calendar |
| **Test Case ID** | CE4 |
| **Test Case Summary** | Check if the calendar rejects a date not in the proper regex format |
| **Related Requirement** | C5 |
| **Prerequisites** | User has clicked on the calendar |
| **Test Procedure** | 1. Click on create event 2. Enter valid inputs for all fields 3. Ensure the date input is not in the form yyyy-mm-dd (y = year integer, m = month integer, d = day integer) 4. Click create event |
| **Test Data** | Date: “16-01-2020” |
| **Expected Result** | The date will not be accepted, an error message will appear informing the user that the date is invalid and event will not be created |
| **Actual Result** | The actual result of the test; to be filled after executing the test. |
| **Status** | Pass or Fail. Other statuses can be ‘Not Executed’ if testing is not performed and ‘Blocked’ if testing is blocked. |
| **Remarks** | Any comments on the test case or test execution. |
| **Created By** | Duncan Do. S3718718 |
| **Date of Creation** | 21/08/2019 |
| **Executed By** | The name of the person who executed the test. |
| **Date of Execution** | The date of execution of the test. |
| **Test Environment** | The environment (Hardware/Software/Network) in which the test was executed. |

|  |  |
| --- | --- |
| **Test Category ID** | Calendar |
| **Test Case ID** | CE5 |
| **Test Case Summary** | Check if the calendar rejects a date where the month is not between 1 and 12 |
| **Related Requirement** | C5 |
| **Prerequisites** | User has clicked on the calendar |
| **Test Procedure** | 1. Click on create event 2. Enter valid inputs for all fields 3. Ensure the date inputs month is not between 1 and 12 4. Click create event |
| **Test Data** | Date: “2019-13-01” |
| **Expected Result** | The date will not be accepted, an error message will appear informing the user that the date is invalid and event will not be created |
| **Actual Result** | The actual result of the test; to be filled after executing the test. |
| **Status** | Pass or Fail. Other statuses can be ‘Not Executed’ if testing is not performed and ‘Blocked’ if testing is blocked. |
| **Remarks** | Any comments on the test case or test execution. |
| **Created By** | Duncan Do. S3718718 |
| **Date of Creation** | 21/08/2019 |
| **Executed By** | The name of the person who executed the test. |
| **Date of Execution** | The date of execution of the test. |
| **Test Environment** | The environment (Hardware/Software/Network) in which the test was executed. |

|  |  |
| --- | --- |
| **Test Category ID** | Central Authentication |
| **Test Case ID** | LL1 |
| **Test Case Summary** | Check if the account rejects an email not in the proper regex format |
| **Related Requirement** | A2 |
| **Prerequisites** | User has clicked on the account |
| **Test Procedure** | 1. Enter valid inputs for all fields 2. Ensure the email is not in the form (SOMETHING + @ + SOMETHING + . + SOMETHING) 3. Click create account |
| **Test Data** | Email: “invalidemail@@@” |
| **Expected Result** | The email will not be accepted, an error message will appear informing the user that the email is invalid and account will not be created |
| **Actual Result** | The actual result of the test; to be filled after executing the test. |
| **Status** | Pass or Fail. Other statuses can be ‘Not Executed’ if testing is not performed and ‘Blocked’ if testing is blocked. |
| **Remarks** | Any comments on the test case or test execution. |
| **Created By** | Duncan Do. S3718718 |
| **Date of Creation** | 21/08/2019 |
| **Executed By** | The name of the person who executed the test. |
| **Date of Execution** | The date of execution of the test. |
| **Test Environment** | The environment (Hardware/Software/Network) in which the test was executed. |

|  |  |
| --- | --- |
| **Test Category ID** | Central Authentication |
| **Test Case ID** | LL2 |
| **Test Case Summary** | Check if the account will reject if not all the fields are full |
| **Related Requirement** | A2 |
| **Prerequisites** | User has clicked on the account |
| **Test Procedure** | 1. Enter input into input field 2. Repeat step 2 for all input fields besides email 3. Click create event |
| **Test Data** |  |
| **Expected Result** | Account cannot be made, error message will appear informing the user that the email field is empty |
| **Actual Result** | The actual result of the test; to be filled after executing the test. |
| **Status** | Pass or Fail. Other statuses can be ‘Not Executed’ if testing is not performed and ‘Blocked’ if testing is blocked. |
| **Remarks** | Any comments on the test case or test execution. |
| **Created By** | Duncan Do. S3718718 |
| **Date of Creation** | 21/08/2019 |
| **Executed By** | The name of the person who executed the test. |
| **Date of Execution** | The date of execution of the test. |
| **Test Environment** | The environment (Hardware/Software/Network) in which the test was executed. |

|  |  |
| --- | --- |
| **Test Category ID** | Central Authentication |
| **Test Case ID** | LL3 |
| **Test Case Summary** | Check if the account will reject when the password and confirm password fields do not match |
| **Related Requirement** | A2 |
| **Prerequisites** | User has clicked on the account |
| **Test Procedure** | 1. Enter input into input field 2. Repeat step 2 for all input fields 3. Ensure the password input is different from the confirm password input 4. Click create account |
| **Test Data** | Password: “password”  Confirm Password: “confirm password” |
| **Expected Result** | Account cannot be made, error message will appear informing the user that the password and confirm passwords do not match |
| **Actual Result** | The actual result of the test; to be filled after executing the test. |
| **Status** | Pass or Fail. Other statuses can be ‘Not Executed’ if testing is not performed and ‘Blocked’ if testing is blocked. |
| **Remarks** | Any comments on the test case or test execution. |
| **Created By** | Duncan Do. S3718718 |
| **Date of Creation** | 21/08/2019 |
| **Executed By** | The name of the person who executed the test. |
| **Date of Execution** | The date of execution of the test. |
| **Test Environment** | The environment (Hardware/Software/Network) in which the test was executed. |

|  |  |
| --- | --- |
| **Test Category ID** | Central Authentication |
| **Test Case ID** | LL4 |
| **Test Case Summary** | Check if the account will reject a password of an invalid length |
| **Related Requirement** | A2 |
| **Prerequisites** | User has clicked on the account |
| **Test Procedure** | 1. Enter valid inputs for all fields 2. Ensure the password input is less than 6 characters long 3. Click create account |
| **Test Data** | Password: “12345” |
| **Expected Result** | Password will not be accepted, an error message will appear informing the user that the password is invalid and the account will not be created |
| **Actual Result** | The actual result of the test; to be filled after executing the test. |
| **Status** | Pass or Fail. Other statuses can be ‘Not Executed’ if testing is not performed and ‘Blocked’ if testing is blocked. |
| **Remarks** | Any comments on the test case or test execution. |
| **Created By** | Duncan Do. S3718718 |
| **Date of Creation** | 21/08/2019 |
| **Executed By** | The name of the person who executed the test. |
| **Date of Execution** | The date of execution of the test. |
| **Test Environment** | The environment (Hardware/Software/Network) in which the test was executed. |

|  |  |
| --- | --- |
| **Test Category ID** | Central Authentication |
| **Test Case ID** | LL5 |
| **Test Case Summary** | Check if the login will reject when the password does not match the accounts saved password |
| **Related Requirement** | A3 |
| **Prerequisites** | User has an account |
| **Test Procedure** | 1. User inputs correct username into the username field 2. User inputs incorrect password into the password field 3. Click login |
| **Test Data** | Account username: “username”  Account password: “password”  Login username: “username”  Login password: “wrongpassword” |
| **Expected Result** | password will not be accepted, an error message will appear informing the user that their login is unsuccessful because the password is incorrect |
| **Actual Result** | The actual result of the test; to be filled after executing the test. |
| **Status** | Pass or Fail. Other statuses can be ‘Not Executed’ if testing is not performed and ‘Blocked’ if testing is blocked. |
| **Remarks** | Any comments on the test case or test execution. |
| **Created By** | Duncan Do. S3718718 |
| **Date of Creation** | 21/08/2019 |
| **Executed By** | The name of the person who executed the test. |
| **Date of Execution** | The date of execution of the test. |
| **Test Environment** | The environment (Hardware/Software/Network) in which the test was executed. |