

CSCC01 User Acceptance Testing

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User Story 2

Case 1:

1. Run the Project.
2. Enter username: *jane* and password: *123*. Click on *Login* button.
3. Click on Templates.
4. Click on the upload data to a template button.
5. Select the template type from the dropdown.
6. Select upload date from the date picker.
7. Select an invalid file you wish to upload (for now, we only upload the second sheet) using the upload button.
8. A pop-up will appear with message - "File uploaded not valid"

Case 2:

1. Run the Project.
2. Enter username: *jane* and password: *123*. Click on *Login* button.
3. Click on Templates.
4. Click on the upload data to a template button.
5. Select the template type from the dropdown.
6. Select upload date from the date picker.
7. Select a valid file you wish to upload (for now, we only upload the second sheet) using the upload button.
8. A pop-up will appear with message - "File uploaded valid"
9. Click Submit.
10. A pop-up will appear with message - "Template uploaded successfully"

Case 3:

1. Run the Project.
2. Enter username: *jane* and password: *123*. Click on *Login* button.
3. Click on Templates.
4. Click on the upload data to a template button.
5. Select the template type from the dropdown.
6. Do not select a date from the date picker.
7. Select a valid file you wish to upload (CSV or Excel) using the upload button
8. A pop-up will appear with message - "File uploaded valid"
9. Click Submit
10. A pop-up will appear with message - "No Date Selected"

Case 4:

1. Run the Project.
2. Enter username: *jane* and password: *123*. Click on *Login* button.
3. Click on Templates.
4. Click on the upload data to a template button.
5. Select the template type from the dropdown.
6. Select a date from the date picker.
7. Do not upload a file for this test
8. Click submit.
9. A pop-up will appear with the message - "No Valid Template Selected".

Case 5:

1. Run the Project.
2. Enter username: *jane* and password: *123*. Click on *Login* button.
3. Click on Templates.
4. Click on the upload data to a template button.
5. Select the template type from the dropdown.
6. Select a date from the date picker.
7. Select a file with valid columns but invalid rows (for now we only upload the second sheet)
8. A pop-up will appear with the message - "File uploaded valid"
9. Click submit.
10. A pop-up will appear with the message - "Error uploading file".

User Story 4

1. Run the Project.
2. Enter username: *jane* and password: *123*. Click on *Login* button.
3. Click on the button called *Accounts*.
4. Click on the button *Create an Account*.
5. Fill up the form with a Username and Password and click on *Submit*.
6. A successful pop-up message will appear.

User Story 5

1. Run the Project.
2. Enter username: *john* and password: *123*. Click on *Login* button.
3. Click on the button called *View Data*.
4. Click on the drop down and select *Client Profile*
5. Click on the *Select* button
6. Table rows will appear.

User Story 6

1. run the project.
2. login with username: lin password: 123
3. click on report.
4. click on get standard reports.
5. select the attribute(s) wanted
 - 5.1. view selected attributes
 - 5.2. reset selected attributes
6. input form and to text box in form of "MM/YYYY" or blank if you want all dates
7. click on the generate button.
8. the generated csv file will be on the src folder.

User Story 7

Case 1:

1. Run the Project.
2. Enter username: *jane* and password: *123*. Click on *Login* button.
3. Click on the button called *Reports*.
4. Click on the button *Create custom reports using SQL*.
5. A pop-up will appear, enter an ALTER TABLE query on the text field and click on *Ok*.
6. An error message will appear as it is not a SELECT query.

Case 2:

1. Run the Project.
2. Enter username: *jane* and password: *123*. Click on *Login* button.
3. Click on the button called *Reports*.
4. Click on the button *Create custom reports using SQL*.
5. A pop-up will appear, enter a valid SELECT query on the text field and click on *Ok*.
 - a. An example of a valid SELECT query: "SELECT * FROM Account"
6. A successful message will appear and a .csv file will be found on the project folder.

Case 3:

1. Run the Project.
2. Enter username: *jane* and password: *123*. Click on *Login* button.
3. Click on the button called *Reports*.
4. Click on the button *Create custom reports using SQL*.
5. A pop-up will appear, enter an invalid SELECT query on the text field and click on *Ok*.
 - a. An example of an invalid SELECT query: "SELECT FROM Account"
6. A failure message will appear.