CSCC01 User Acceptance Testing

Team Name: Ctrl-Alt-Elite
Team Number: 11
Date: November 26th, 2018

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User Story 2

Case 1:

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

Case 2:

1. Run the Project.
2. Enter username: *agencyaccount* 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: *agencyaccount* 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 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: *agencyaccount* 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: *agencyaccount* 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

<u>Case 1:</u>

1. Run the Project.
2. Enter username: *root* and password: *root*. 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
6. Select the account type: TEQ staff or Agency.
7. Click on *Submit.*
8. A successful pop-up message will appear.

<u>Case 2:</u>

1. Run the Project.
2. Enter username: *root* and password: *root*. 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 *root* and Password *root* and click on *Submit.*
6. Select the account type: TEQ staff or Agency.
7. A failure pop-up message will appear, as the account already exists.

User Story 5

Case 1:

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

Case 2:

1. Run the Project.
2. Enter username: *teqaccount* 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*. Click the *Select* button.
5. Select the button called *Enable Editing*.
6. Double click on a cell, edit the contents of the cell, and press *Enter*.
7. Click on the *Submit* button. A dialog box showing the change you made will appear.
8. Click *Yes* and a new dialog box saying the values were updated successfully will appear.
9. Click *Ok* and the table should contain the changes made.

User Story 6

1. Run the project.
2. Login with username: teqaccount password: 123
3. Click on Reports.
4. Click on get custom reports.
5. Select the attribute(s) wanted
    5.1. View selected attributes
    5.2. Reset selected attributes
6. Input from 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 desktop folder.

User Story 7

Case 1:

1. Run the Project.
2. Enter username: *teqaccount* 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: *teqaccount* 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 desktops folder.

Case 3:

1. Run the Project.
2. Enter username: *teqaccount* 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.

User Story 8

Case 1:

1. Run the project
2. Enter username: *teqaccount* and password: *123*. Click on *Login* button.
3. User has four options: Templates, Accounts, Reports and User data.

Case 2:

1. Run the project
2. Enter username: *agencyaccount* and password: *123*. Click on *Login* button.
3. User has only two options: Upload data to template and View Existing Templates.

User Story 9

1. Run the project
2. Enter username: *teqaccount* and password: *123*. Click on *Login* button.
3. Click on Templates and upload data to a template that has empty cells in the unnecessary columns.
4. Click on back arrow and select on User data.
5. When the user selects to view the data that was uploaded, user will be able to see the extra white spaces.

User Story 10

1. Run the project
2. Enter username *agencyaccount* and password *123* and click Login.
3. Click upload data to template
4. Select any date that has passed already, such as November 10, 2019
5. Select *Client Profile* as the template type.
6. Click Upload and choose the new Icare template file from Piazza
7. Wait for the program to load the sheets then select Client Profile as the sheet and click submit.
8. There will be a popup saying that the file uploaded is valid. Press Ok.
9. There will be a popup asking you to resolve conflicts with the upload. Select yes.
10. Select the first conflict and click on the Resolve button.
11. A popup will open up, giving you the list of conflicting fields in the template. Edit at least one of them to something else and click on the Done button
12. A dialog box will open up indicating that the conflict has been successfully resolved. Press ok. To confirm that the duplicating row conflict has been resolved, refer to User Story 5 to view the data for Client Profile.
13. Resolve second conflict similarly to the first.
14. A dialog box appears saying you have fixed all the conflicts. Press Ok.
15. Changed to the Upload Data screen.

User Story 11

1. Run the project
2. Enter username: *teqaccount* and password: *123*. Click on *Login* button.
3. Click on *Report* button and select Add new format.
4. Insert an MySQL query and save it with a customized name for the report.
5. Click on Save button, and select Use existing format
6. Select the name of the report and generate the csv file.
7. Report file can be found in src folder

User Story 12

1. Run the project
2. Login with username: *root* and password: *root*.
3. Click on *Templates* button and click on *Create a New Template Using file*.
4. Select the template Community Connections and upload.
5. Dialog box appears to choose sheet. Select Client profile.
6. Dialog box appears to choose unique identifying columns, select Unique Identifier and Unique Identifying Value and press Yes.
7. Successful message will appear once template is created