System and Unit Test Report

8cres App 8cres 06/02/2021

A. User Story 2 from sprint 1: As a user I want to see buttons clearly marked and go into different pages when clicked.

- B. User story 2 from sprint 2: As a user I want to be able to create an account and have my credentials stored in a database.
- C. User Story 1 from Sprint 4: As a user I want to see my information displayed in an organized manner in a profile page.

Scenario:

- 1. Start 8cres app
- 2. select "Get Started"
- 3. type:
 - a. email = <testing123@gmail.com>
 - b. password = <testing123>
 - c. password confirmation= <testing123>
 - d. press "Create Account"
 - e. user should see verification messages that account has been created
- 4. next page, type:
 - a. first name = < John>
 - b. last name = <Down>
 - c. phone number = < 111-111-1111>
 - d. press "next"
- 5. next page type:
 - a. buy property goal = <buy House>
- 6. next page, type:
 - a. Enter Income = <100000>
- 7. next page, type:
 - a. Enter Price of Home = <250000>
- 8. next page, type:
 - a. Enter Location = <San Francisco, California>
- 9. user should see home page
- 10. click the "profile" button
- 11. the user should see their information displayed in user profile page
- 12. select "Logout"

- 13. user will be log out
- 14. select "login" in
 - a. email = <testing123@gmail.com>
 - b. password = <testing123>
- 15. homepage will display
- C. User Story 1 from Sprint 2: As a user I want to be able to connect to my bank.
- D. User Story 2 from sprint 3: As a user I want to be able to track my balance of money I have saved

Scenario:

- 1. Start 8cres app
- 2. click "login"
- 3. type:
 - a. email = <testing123@gmail.com>
 - b. password = <testing123>
- 4. click "log in"
- 5. user will see home page
- 6. On home page
- 7. click "Plaid"
- 8. click "continue"
- 9. select Bank:
 - a. type: <Houndstooth Bank>
- 10. click on "Houndstooth Bank"
- 11. type:
 - a. username = <user good>
 - b. password = <pass good>
- 12. click "continue"
- 13. user should see "success!" message
- 14. click "continue"
- 15. user should see home page
- 16. click "profile" button
- 17. type:
 - a. transfer from: checking account = <200>
- 18. click "transfer"
 - a. transfer from: savings account = <200>
- 19. click "transfer"
- 20. click "home"
- 21. the user should see a total balance of money saved after label "Savings for new home"
- 22. display amount will be <400>

E. User Story 2 from Sprint 4: As a user I want to be able to delete my account safely.

Scenario:

- 1. Start 8cres app
- 2. click "login"
- 3. type:
 - a. email = <testing123@gmail.com>
 - b. password = <testing123>
- 4. click "log in"
- 5. user will see homepage
- 6. click "profile" button
- 7. click "Delete Account" button
- 8. user should see a" Delete Account" message
- 9. click "OK"
- 10. user should see get started login page
- 11. click "Login"
- 12. type:
 - a. email = <testing123@gmail.com>
 - b. password = <testing123>
- 13. user should see "Sign In Failed", user account has been deleted

F. User Story 1 from sprint 1: As a user I want to see an simple UI that works different iphones

Scenario:

- 1. get one of the following iphones: Get iphone 12, iphone 12 Pro, iphone Pro Max, iphone 11, iphone Pro, iphone 11 Pro Max.
- 2. Start 8cres app
- 3. select "Get Started"
- 4. type:
 - a. email = <testing123@gmail.com>
 - b. password = <testing123>
 - c. password confirmation= <testing123>
 - d. press "Create Account"
 - e. user should see verification messages that account has been created
- 5. next page, type:
 - a. first name = < John>
 - b. last name = <Down>
 - c. phone number = < 111-111-1111>
 - d. press "next"

- 6. next page type:
 - a. buy property goal = <buy House>
- 7. next page, type:
 - a. Enter Income = <100000>
- 8. next page, type:
 - a. Enter Price of Home = <250000>
- 9. next page, type:
 - a. Enter Location = <San Francisco, California>
- 10. user should see home page
- 11. click the "profile" button
- 12. the user should see their information displayed in user profile page
- 13. select "Logout"
- 14. user will be log out
- 15. select "login" in
 - a. email = <testing123@gmail.com>
 - b. password = <testing123>
- 16. homepage will display
- 17. user should see little to no change when navigating through the different pages on different iphones mentioned above