

Test Display Preferences:

1. Open a new App instance
2. Create a new account (or use an existing one)
3. Login with the new (or old) account
 - a. Should see the app homepage
 - b. Check the debug console to ensure the correct user was logged in
4. Hit 'Preferences'
5. Under "Adjust Font Size:"
 - a. Adjust the scroll bar
 - ☐ Ensure you are able to select a wide range of font sizes via this bar (Acceptance Criteria #1)
 - b. Note the corresponding change in font size on all fonts on the page
 - c. Go back to the homepage
 - ☐ Ensure all the text attached to the homepage (ie. buttons etc.) has been adjusted to the corresponding size (Acceptance Criteria #4)
6. Hit 'Preferences'
7. Under "Select Font Type:"
 - ☐ Ensure there are a selection of fonts to choose from (Acceptance Criteria #2)
 - a. Select a new font
 - b. Note the corresponding change in font type on all fonts on the page
 - c. Go back to the homepage
 - ☐ Ensure all the text attached to the homepage (ie. buttons etc.) has been adjusted to the corresponding font type (Acceptance Criteria #5)
8. Hit 'Preferences'
9. Under "Select Font Color:"
 - a. View the color options dropdown
 - b. Select a new color
 - c. Note the corresponding change in font color on fonts on the page
 - d. Go back to the homepage
 - ☐ Ensure that text on the homepage has changed to the corresponding color (Acceptance Criteria #3)
10. Hit 'Log Out'
11. Close out the App
12. Open a new App instance
13. Login with the same account
 - ☐ Ensure that the font size, type, and color have remained the same as the options you changed them to in the previous instance (Acceptance Criteria #6)
14. Hit 'Add Plot' (using any data)
 - a. Make any allowed selections for data type and the x and y axes
 - b. Click 'Create Graph'

15. Note the color of the rendered plot

16. Hit 'Preferences'

17. Under "Select Plot Color:"

a. View the color options dropdown

b. Select a new color

c. Go back to the homepage

☐ Ensure the plot has changed colors to the desired color from the dropdown in the preferences (Acceptance Criteria #7)

18. Hit 'Add Plot' (using any data)

a. Make any allowed selections for data type and the x and y axes

b. Click 'Create Graph'

☐ Ensure this newly added plot is the same color as selected in the preferences from before (Acceptance Criteria #8)