

1. Login to TRIRIGA
2. Navigate to Tools>Style Manager.
3. Select Import from the action toolbar and import the file TRIRIGA_Carbon_Styles_1.0.xml
4. In the Style Manager open the style sheet editor and edit the style labelStyleClass1 to match these setting:

The screenshot shows the 'Style Sheet Editor' interface. On the left is a list of style classes, with 'labelStyleClass1' selected. The main area displays the configuration for 'labelStyleClass1'. The 'Font Properties' section is highlighted with a blue box. The configuration includes:

Property	Value
Background Color	Hex: #000000 R: 0 G: 0 B: 0
Box Properties	
Border Width	Select: 1
Border Style	Select: 1
Border Color	Hex: #000000 R: 0 G: 0 B: 0
Border Spacing	Select: 1
Border Collapse	Select: collapse
Margin Bottom	Select: 1
Margin Left	Select: 1
Margin Right	Select: 1
Margin Top	Select: 1
Padding Bottom	Select: 1
Padding Left	Select: 1
Padding Right	Select: 1
Padding Top	Select: 1
Font Properties	
Font Style	Select: 1
Font Weight	Select: normal
Font Variant	Select: 1
Font Size	Select: 8
Font Color	Hex: #171717 R: 23 G: 23 B: 23
Font Family	Select: Trebuchet MS
Text Properties	
Text Align	Select: 1
Text Decoration	Select: 1
Text Indent	Select: 1
Letter Spacing	Select: 1
Line Height	Select: 1

5. With TRIRIGA running navigate to <tririga install directory>/userfiles/images and copy the files logo.gif and linksBackground.gif from the /userfiles/images/ folder in the style pack into that directory.
6. With the TRIRIGA sever still running, navigate to the admin console cache manager and clear the portal logo cache.
7. Clear the browser cache
8. Copy the images from the style pack folder /userfiles/images/gen/squared into the directory <tririga install directory>/userfiles/images/gen/squared on the tririga server
9. Copy the images from the style pack folder /userfiles/images/icons into the directory <tririga install directory>/userfiles/images/icons
10. Restart the TRIRIGA sever
11. Log in to TRIRIGA and see the new style pack
12. To update the portal icons, access the Navigation Builder in TRIRIGA
13. The names of the folders in the icon pack directory of the downloaded style pack correspond to the name of the Quick Links Navigation Collection for the items that the new icons belong to
14. Manually edit each item in each collection to access the upload icon dialog

15. Upload the corresponding icon to each Navigation Item
16. Recommended to create a new application Label “TRIRIGA Carbon Icons” and apply that label to all of these updated Navigation Items. Or if your organizations has other practices for applying object labels in TRIRIGA feel free to adhere to those practices.
17. Resources for the UX alt login are in the Style Pack directory named Perceptive Apps Alt Login. The view resources are in the folder tricarbon-login. Use the TRIRIGA npm-deploy tool to push that view to the TRIRIGA server.
18. Edit the TRIRIGAWEB.properties file as shown here:

```
#  
# The name of an alternate login view for UX applications.  
#  
#  
ALTERNATE_UX_LOGIN_VIEW=tricarbon-login
```

19. To update the foundation UI log in page edit the TRIRIGAWEB.properties file as shown here:

```
#
# Alternate Login Page Resource Directory
# Example
# C:/Tririga/userfiles/alt
ALTERNATE_RESOURCE_DIRECTORY=C:\\Tririga\\userfiles\\alt

#
# Alternate Login Page
# Example
# index.html
ALTERNATE_INDEX_HTML=index.html

#
# This property specifies which images in the USERFILES table can be accessed without a user session.
#
# To make an image(s) available to users before they have authenticated with the system just add them to
# this property as a list of comma separated values. Each value should be the name of the image as it is found
# in the FILELOC column of the USERFILES table.
#
# LOGIN_PAGE_RESOURCE_LIST=/images/images/ExampleImage1.png,/images/images/ExampleImage2.png,/images/images/ExampleImage3.png,...
#
# To request the resource in the client just use the url '/loginPageResource.jsp' and then specify the
# fileLoc parameter of the image in the database(see example below).
#
# <img src='/loginPageResource.jsp?fileLoc=/images/ExampleImage1.png'/>
LOGIN_PAGE_RESOURCE_LIST=/images/login_background.png,/images/login_logo.png,/images/csi_logo.png,/images/icons/favicon.ico,/images/Buildings.jpg,
/images/BuildingsLowResBlur.svg
```

And copy the resources from the Foundation Alt Login directory in the Style Pack to the corresponding locations based on the settings shown above.