1. Start
2. Select Coordinates file
3. Select Components Folder
   a. Sort in the natural order
4. Getting Component with Maximum X and Y Position and with Maximum Height and Width to create the background image / Big Image.
5. Compare the component name from the images folder and from the coordinates file.
   a. If the file name is matched
   b. If component name is "Button_text" or "Hyperlink_Text"
      i. Converting the 'Button_text' to 'Button-text' and same for 'Hyperlink_Text'.
   c. Check for the name of component type
      a. Plotting a rectangle to place component at the position in the coordinates for that component with the color for the component.
      b. Now we have to show the component name in this rectangle.
   d. Displaying the total no of components at the top of the figure in Title.
   e. Reading the same image (component) from the folder into Matlab.
   f. Resizing the loaded image according to its size as given in Coordinates file
6. end