Story #1:	User decide on forecast website	Priority	1
		Effort	3

As a	End User
I want	Select between multiple forecast website informations
So that	The application can get forecast information for me from the website that I want to get information from

Acceptance criteria	**Criterion 1:**
	Given that all website options are working properly
	When the user selects an option button
	Then the program will load the appropriate data from the selected website
	And that the program will change the GUI to fit the data as necessary
	Criterion 2:
	Given that at least one of the website options are not working
	When the options menu appears
	Then the program will grey out the faulty website options
	And will not allow the user to click on that option
	Criterion 3:
	Given that all of the website options are not working
	When the options menu appears
	Then the user will be notified that the service is not working
	And that the program will then terminate

Story #2:	User view weather station data easily	Priority	5
		Effort	7

As a	End User
I want	To View weather station data in a graphical format
So that	I can easily view the information and so that the program is user friendly

Acceptance criteria	**Criterion 1:**
	Given that the selected station data is working correctly/loaded correctly
	When the user selects on a weather station
	Then the program will load the appropriate data from the selected website
	And that the program will present that information in charts, tables and graphs
	Criterion 2:
	Given that the selected station data is not working correctly/loaded correctly
	When the user selects on a weather station
	Then the program will grey out the faulty option
	And will not allow the user to click on that option
	And will notify the user that this weather station is currently unavailable

Story #3:	User view graphs efficiently	Priority	5
		Effort	9
As a	End User		
I want	Zoom into graphs		
So that	I can view different levels of detail		
Acceptance criteria	**Criterion 1:** **Given** that the selected station data is working correctly/loaded correctly **When** the user interacts with the graphs **Then** the program will function as appropriate and zoom in/out And that program will display the relevant data needed at the time		