

# Browser Actions

# Different Types Browser Actions

- ***Back*** :- Simulate the clicking of “Back” button in browser
- ***Forward*** :- Simulate the clicking of “Forward” button in browser
- ***Refresh*** :- Simulate the clicking of “Refresh” button in browser
- ***Maximize*** :- It will maximize the browser window
- These methods are present in the “***INavigation***” interface

# Handling Multiple Browser

- In order to handle multiple browser, we are going to use "***WindowHandles***" Property
- This property is going to return the read only list of window ids
- The window ids will be inform of the string
- In order to switch to window, one need to use "***SwitchTo().Window(<window id>)***"
- This method is present in "***ITargetLocator***" interface

# Handling Multiple Browser

- ***Close :-*** It will close the browser window currently pointed by driver object
- ***Quit:-*** It will close all the browser window and stop the webdriver also

# Handling IFrame

- ***IFrame***:- The `<iframe>` tag specifies an inline frame. An inline frame is used to embed another document within the current HTML document
- In order to perform any action related to "***iframe***" first we need to switch to the frame
- In order to switch to frame, one need to use "***SwitchTo().Frame()***"