

Page Navigation

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- When we type following statement, two event will occur
IWebDriver driver = new ChromeDriver()
- It will create the instance of "**Chrome Driver**" and launch the "**Chrome Browser**"
- Once the browser open's we need to open the website inside it.
- For this we are going to use "**INavigation**" interface, which has a method "**GotoUrl()**"

Close and Quit

- ***Close()*** :- This is used to close the current browser window and it will not stop the webdriver
- ***Quit()*** :- This will close all the browser window and also stop the webdriver

Chrome and InternetExplorer Option

- ***ChromeOptions()*** :- This class is used to launch the Chrome Browser with additional Settings
- In this class we have methods, such as "***AddArgument***" and "***AddExtension***"
- These methods will launch the Chrome Browser with additional command line parameter and Chrome extension, such as "***Postman***"

Chrome and Internet Explorer Option

- ***InternetExplorerOptions()*** :- This class is used to launch the IE Browser with additional Settings
- In this class we have properties, such as ***"IntroduceInstabilityByIgnoringProtectedModeSettings"***
- This setting will disable the protection mode of IE, while launching it.

FirefoxProfile Class

- ***FirefoxProfile()*** :- This class is used to launch the Firefox with a user profile
- ***FirefoxProfileManager()*** :- This class is used to Get the user profile for the Firefox browser.