1.0.10-alpha - Current Release

- Removed HtmlTree and HtmlTag as they were not useful in their current state
- Added IDomTree and IDomNode(Accessible methods outlined in the general documentation)
- Updated documentation to clarify the below method(s)
 - bool IsElementVisible(IWebDriverManager webDriverManager, SelectorData selectorData)
 - Checks whether or not the provided element is visible(This requires IWebElement.Displayed and IWebElement.Enabled to both evaluate to true)
 - selectorData -> Object representing the element to check

1.0.9-alpha

- Added method bool DoesUrlContainUsingRegex(IWebDriverManager webDriverManager, string pattern)
 - Checks whether or not the current url contains the provided pattern using regex IsMatch
- Added method void SetDriverOptions(ChromeOptions chromeOptions = null, FirefoxOptions firefoxOptions = null,
 InternetExplorerOptions internetExplorerOptions = null, EdgeOptions edgeOptions = null)
 - Sets the options for the associated driver. If the driver is active when this method is called it will be recreated
 - If no options objects are set the default options defined on the driver will be used
- Added method void SetFirefoxProfile(FirefoxProfile firefoxProfile)
 - Sets the profile for the firefox driver. If the driver is active when this method is called it will be recreated.
 - If no profile object is set the default profile defined on the browser will be used

1.0.8-alpha

- Updated signature of the method CheckChildElementExistsAndReturnIt to take an optional parameter of int nthParentElement
 - o This is meant for cases where there are identical elements that could be returned for the parent
 - It is a zero based value used to select a specific parent element and then use it for the starting point of the child search
 - o The default value is -1