

Firebug and HTML

Installing older version of Firefox Browser

- Google 'Download Firefox Browser' and install latest version of Firefox
- Stopping Firefox from Upgrading to latest version by changing the options from Tools > Options > Firefox Updates
- Un-install the latest version
- Installing the Older version of Firefox Browser say 39/47.0.1 from <http://filehippo.com/>

Installing FireBug

- **FireBug** is one of the Firefox Add-ons / Extensions which can only be installed on Firefox Browser.
- Explain the use-age of Add-ons / Extensions
- In Firefox browser, Google Search 'FireBug' , check for its compatibility with Firefox version and Install Firebug
- Open Firebug in Firefox browser and find the HTML code related to any Web Element say 'Sing In' option on <https://www.msn.com>

Purpose of FireBug

- FireBug is a web developer tool, used by developers to locate the selected elements in the overall HTML code and edit them easily.
- Demonstrate editing the HTML elements in <https://www.msn.com> using Firebug
- We (Automation Testers) basically use FireBug to inspect any element in-order to identify its html code.

HTML (Basics)

- HTML is a language which is used for creating the Web Pages.
- HTML Elements and Tags. Refer screenshot [here](#)
- Structure of HTML. Refer Screenshot [here](#)
- Show examples for the below:
 - Save the normal text file using **Notepad++** editor as a .html file (Download Notepad++ software <https://notepad-plus-plus.org/download/v7.5.1.html>)
 - Web Page Creation :: Create Structure for Web Page
 - Adding Title to the Web Page
 - Different sizes of Page Headings <h1> to <h6>
 - Header section of Web Page
 - Body section of Web Page
 - Create a ruler using <hr/>
 - Add a link to Web Page <a>
 - Creating line breaks

 - html table <table>
 - Order lists +
 - Unorder lists +
 - Bold
 - Italicise <i>
 - underline <u>
 - View Page Source in Browser