Trabajar con internet Explorer.

Para trabajar con internet explorer se debe configurar el navegador previamente.

Fuente: https://github.com/SeleniumHQ/selenium/wiki/InternetExplorerDriver

Required Configuration

- The IEDriverServer exectuable must be downloaded and placed in your PATH.
- On IE 7 or higher on Windows Vista or Windows 7, you must set the Protected Mode settings for each zone to be the same value. The value can be on or off, as long as it is the same for every zone. To set the Protected Mode settings, choose “Internet Options…” from the Tools menu, and click on the Security tab. For each zone, there will be a check box at the bottom of the tab labeled “Enable Protected Mode”.
- Additionally, “Enhanced Protected Mode” must be disabled for IE 10 and higher. This option is found in the Advanced tab of the Internet Options dialog.
- The browser zoom level must be set to 100% so that the native mouse events can be set to the correct coordinates.
- For Windows 10, you also need to set “Change the size of text, apps, and other items” to 100% in display settings.
- For IE 11 *only*, you will need to set a registry entry on the target computer so that the driver can maintain a connection to the instance of Internet Explorer it creates. For 32-bit Windows installations, the key you must examine in the registry editor is HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Internet Explorer\Main\FeatureControl\FEATURE_BFCACHE. For 64-bit Windows installations, the key is HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Microsoft\Internet Explorer\Main\FeatureControl\FEATURE_BFCACHE. Please note that the FEATURE_BFCACHEsubkey may or may not be present, and should be created if it is not present. **Important:**Inside this key, create a DWORD value named iexplore.exe with the value of 0.

Others Errors:

- **It throws an error like this when trying to open the browser with IE**



To work with IE we need to make the following configurations:

Go to the Rocketbot folder and copy the **32bit** driver to the **64bit** driver folder.

drivers\win\ie\x86\IEDriverServer.exe to

drivers\win\ie\x64\IEDriverServer.exe



After that, we must go to the IE browser, Settings->Internet Options->Security



All options must be set to the lowest level that allows and disable “**Protected Mode**“.



