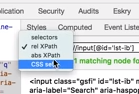
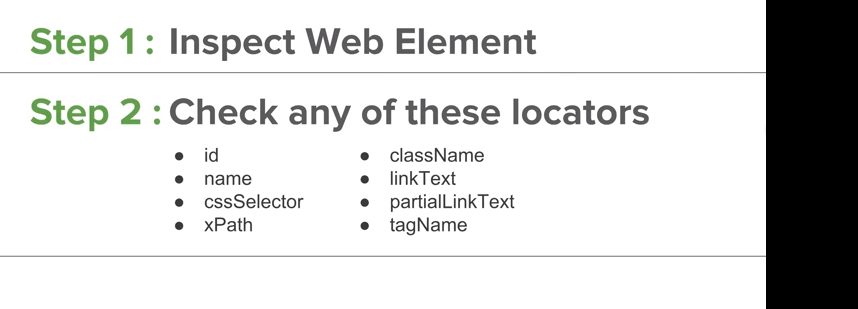
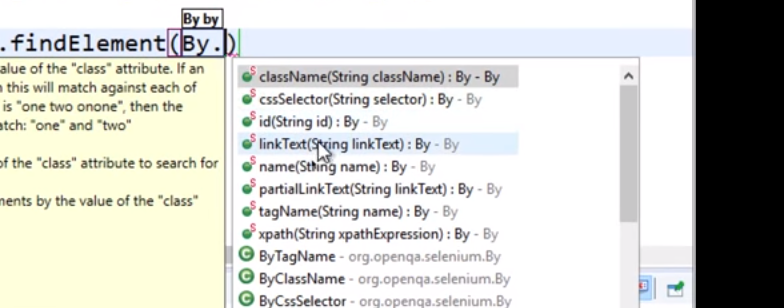
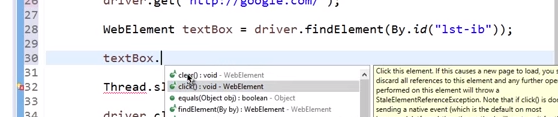
Descargar plugin CHROPATH











Web elemente buscar: by. : class, xpath,id,

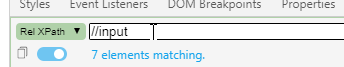
WebElement: es un botón , un txtbox etc, posee métodos como senKeys(escribir un texto) , click(presionar un botón)

Chropath: seleccionar con el combo para ubicar con relxPath o con absXpath

Ejecutarlos : javaProjects

Identificarlos: combo del chropath: relXpath, absXpath

Identificar por tags: ingresar en el input : // input oo //type

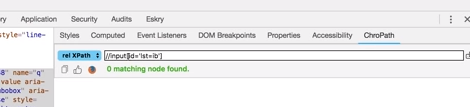


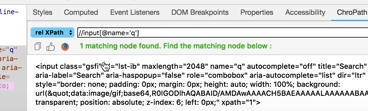
//input[@name='q']

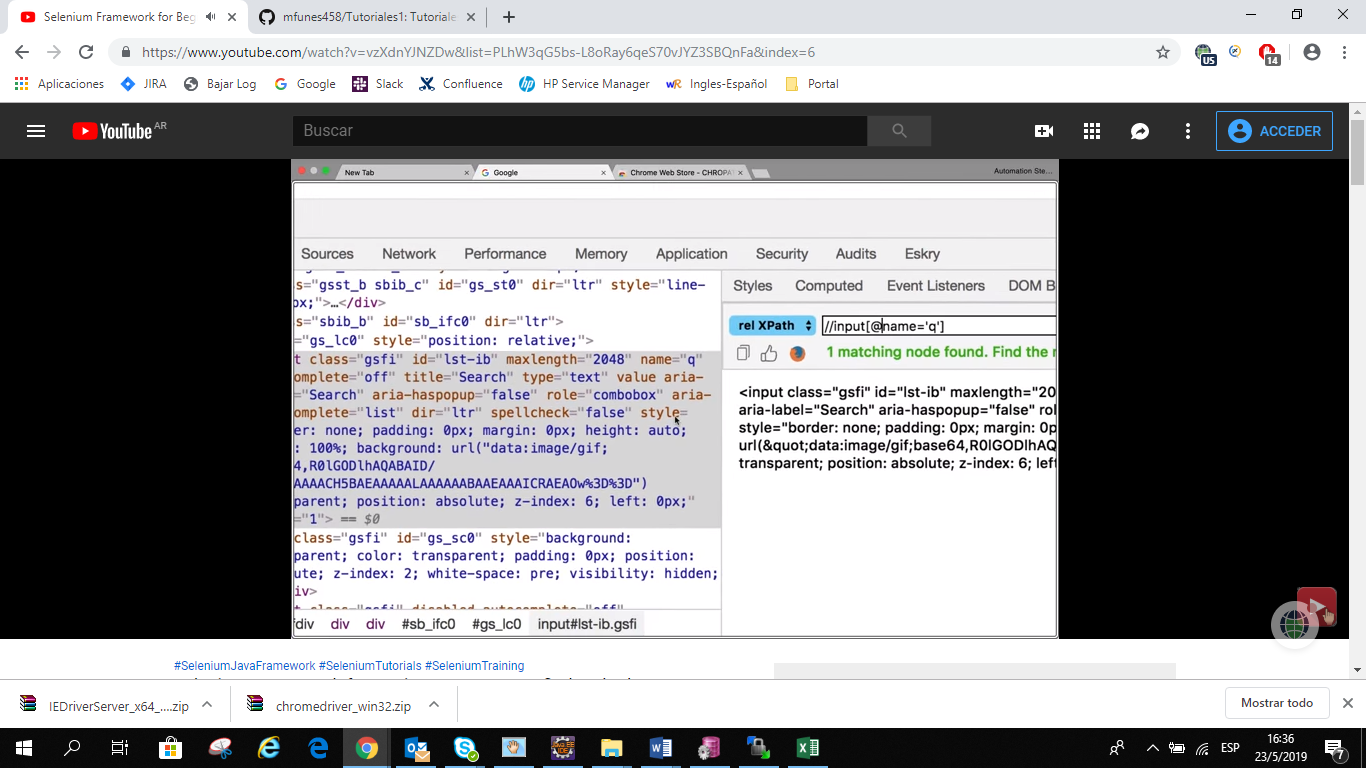




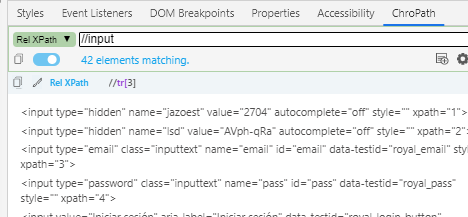
Seleccionar un tags

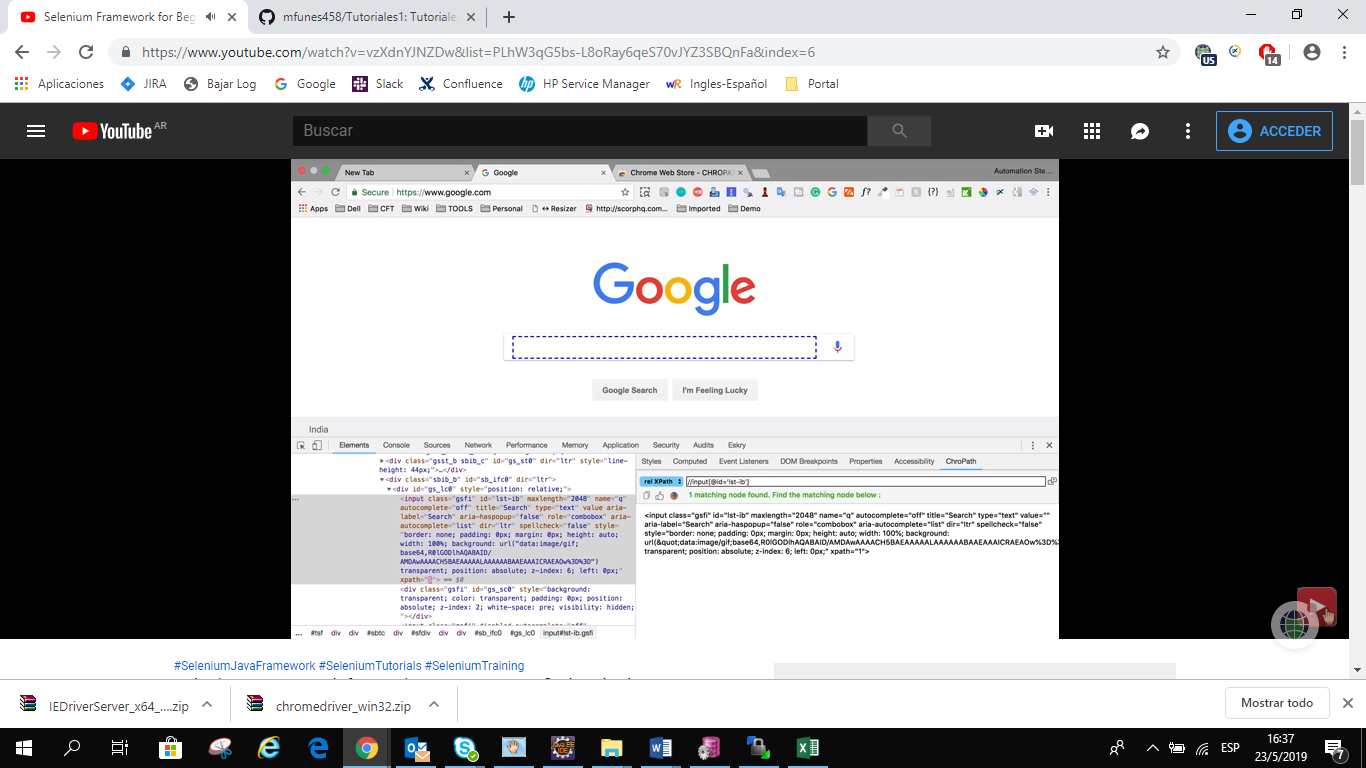






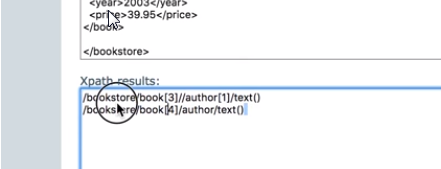
Buscar : elemento : seleccionar path relativo //input

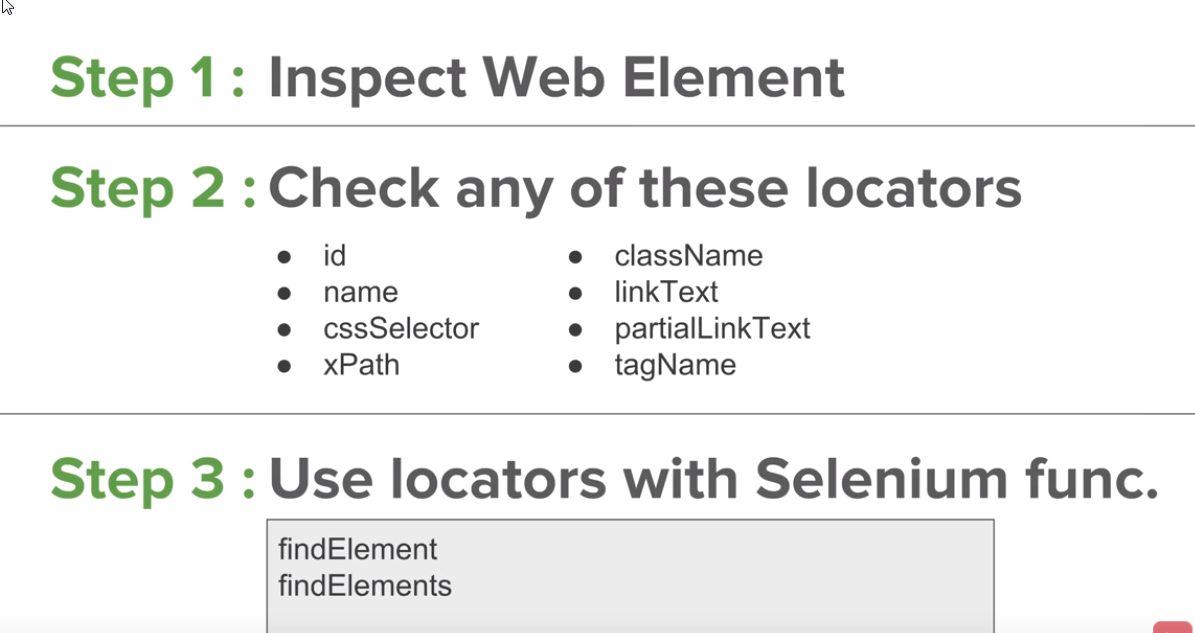




<https://www.w3schools.com/xml/xml_examples.asp>

<http://xmltoolbox.appspot.com/xpath_generator.html>

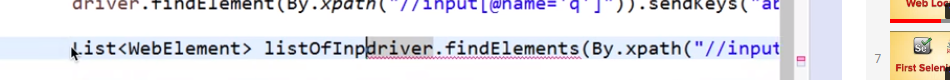


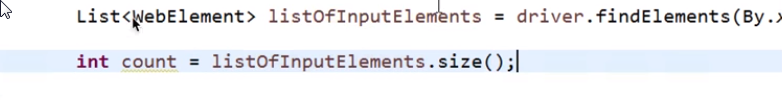


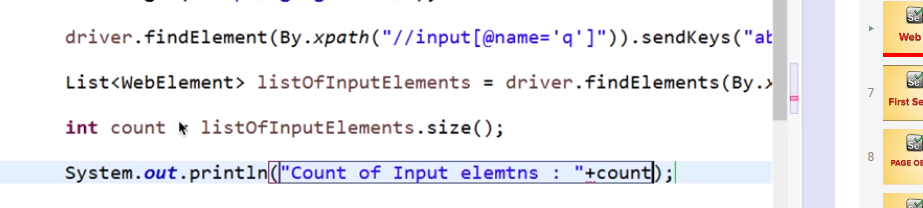
//xpath

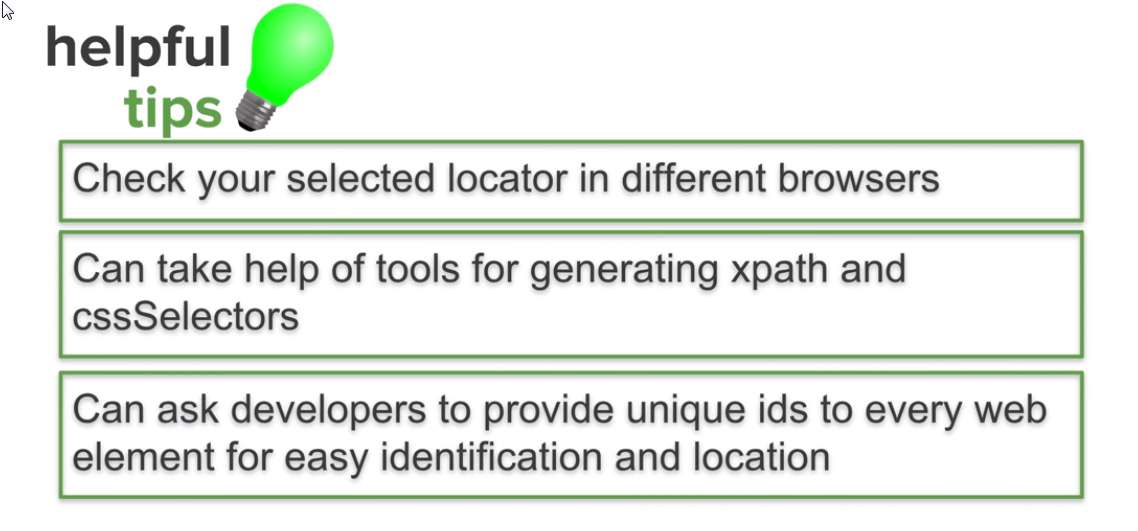
driver.findElement(By.*xpath*("//input[@id='email']")).sendKeys("Portal@gmail.com");

//listado de elementos









Resumen: