Getting Started with Selenium IDE - 2012

Keyboard Shortcuts

X = Execute Line

Commands

Targeting Methods

id=but2
link=Index

Filters

name=
value=

DOM

dom=document.getElementById("but1");
dom=document.links[0];

XPATH

XPATH must parse the entire page to breakdowm DOM object

// or /html

Normaly '//', but '/' can be used with html

xpath=//input
xpath=/html/body/dv[2]/div[3]/input

nth Element

//input[2]
//div[5]

Element Attributes

//div[@class='mainbody']
//div[@class='leftdiv']
//div[@class='centerdiv']
//div[@id='find']

Partial Matches

//div[starts-with(@id,'time_')]
//div[contains(@id,'time_')]
/div[contains(text(),'element has a ID')]
//div[text()='This element hsa a ID that changes every time...')]

Axis

//input[@value='Sibling Button']/preceding-sibling::input[@value='Button with ID']
ancestor
descendant
following
following-sibling
parent
preceding
preceding-Sibling

CSS

css=cssSelector

css=div.leftdiv
div[class='leftdiv']