

Selenium IDE

- [Overview](#)
- [Installation](#)
- [Using the Plugin](#)
 - [Opening the Plugin](#)
 - [Recording](#)
- [Commands](#)
- [Examples](#)
 - [Wait for a appointment](#)
- [References](#)

Overview

The new Selenium IDE is designed to record your interactions with websites to help you generate and maintain site automation, tests, and remove the need to manually step through repetitive takes.

Features include:

- Recording and playing back tests on Firefox and Chrome.
- Organizing tests into suites for easy management.
- Saving and loading scripts, for later playback.
- Support for Selenium 3.

Installation

Install the chrome plugin

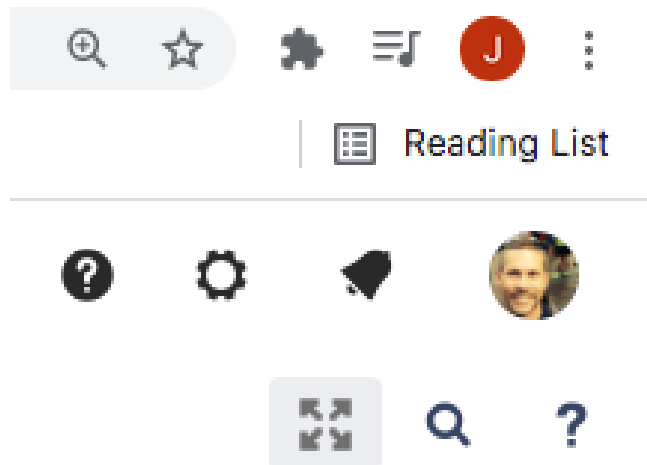
<https://chrome.google.com/webstore/detail/selenium-ide/mooikfkahbdckldjjndioackbalphokd/related>

<https://ui.vision/rpa/docs/selenium-ide/executescript>

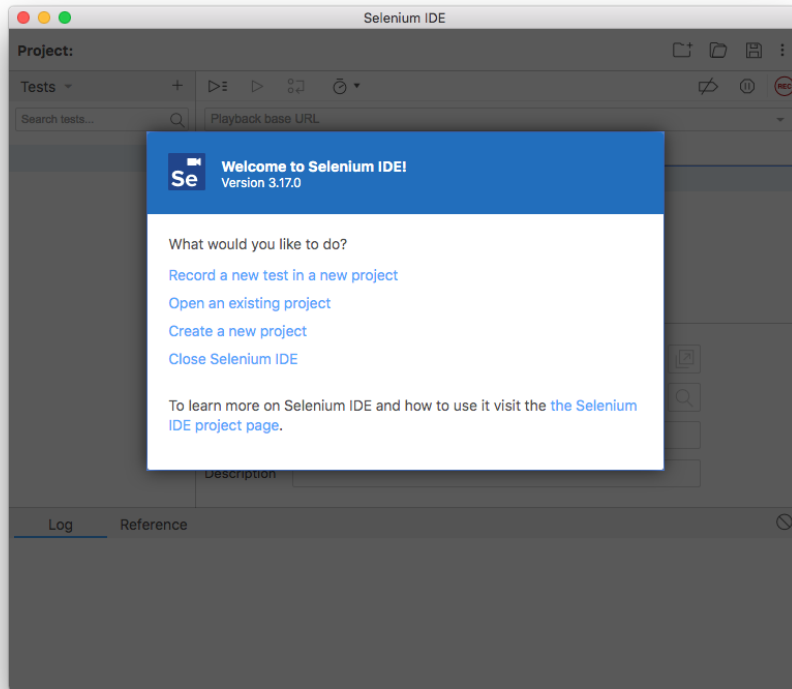
Using the Plugin

Opening the Plugin

Once installed, you can find the plugin by clicking the puzzle piece in the top right hand corner of your browser.

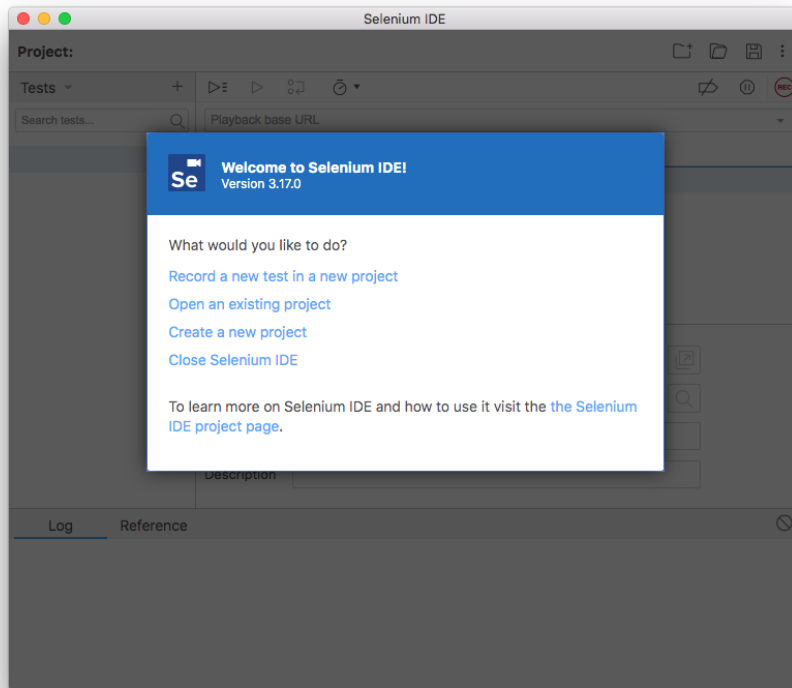


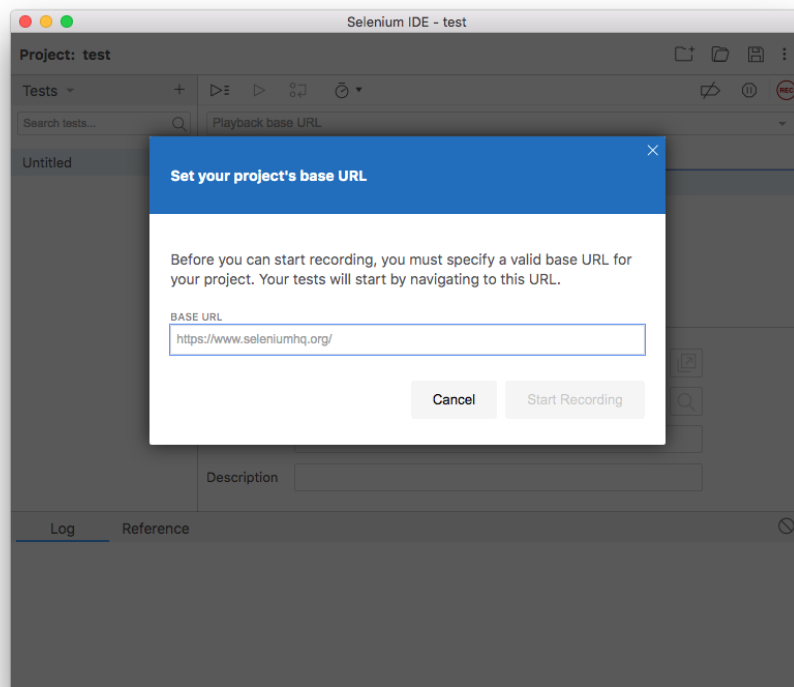
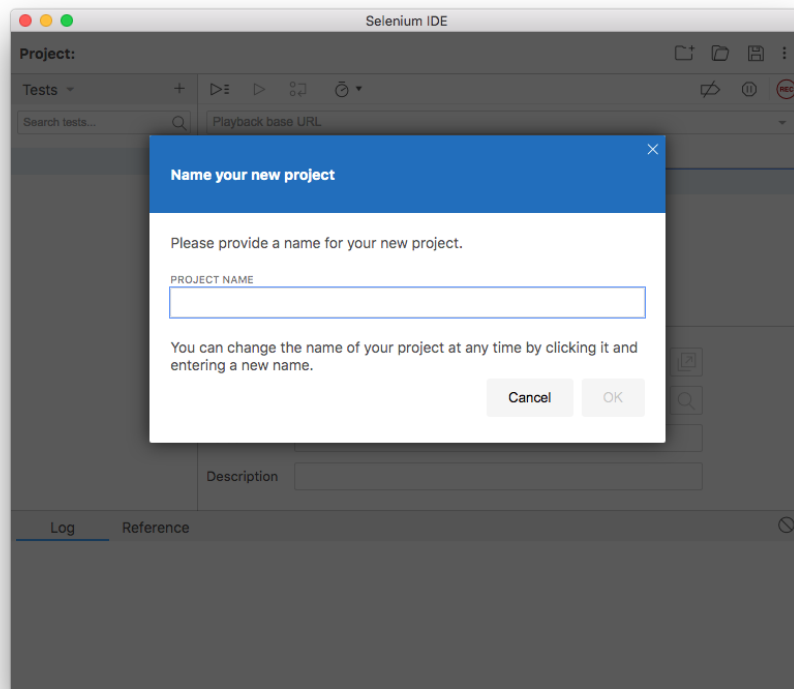
Open up the IDE by clicking Selenium IDE from the list.



Recording

Start a recording by clicking "Record a new test in a new project"



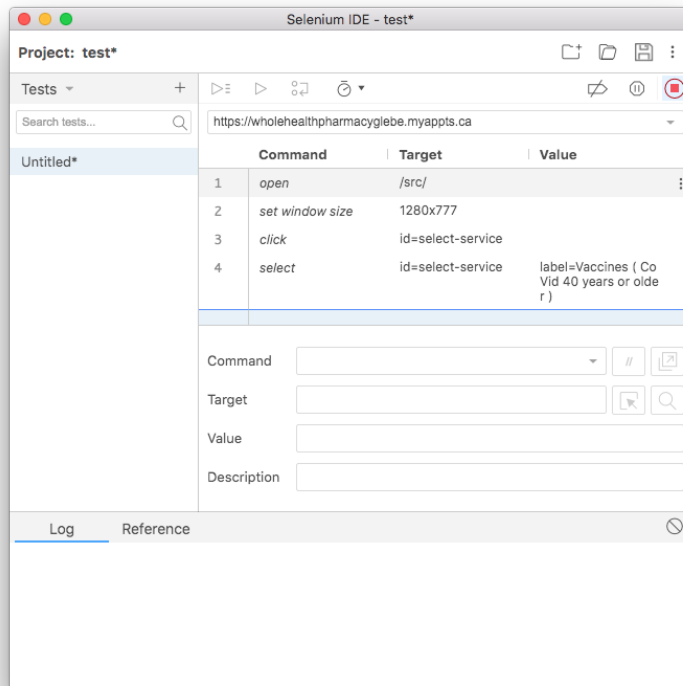


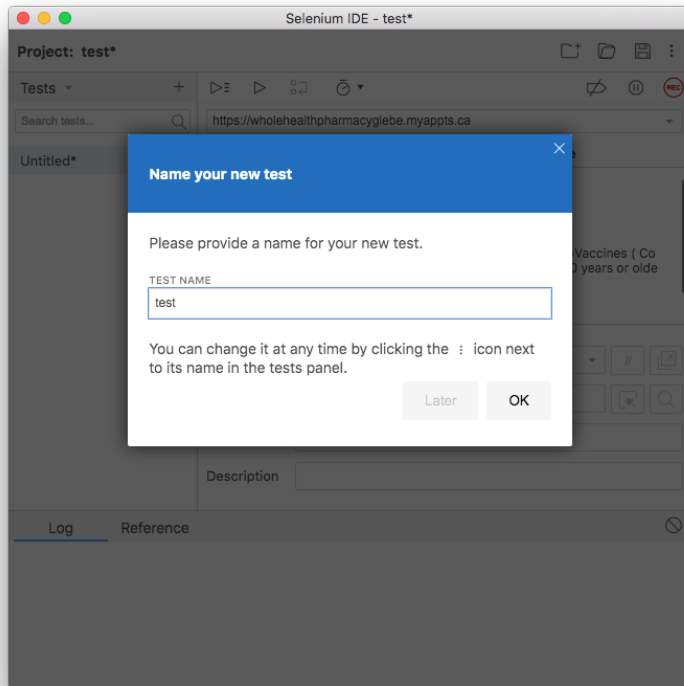
Add a URL and click Start Recording. At the bottom of your screen, you should see that a recording has begun.



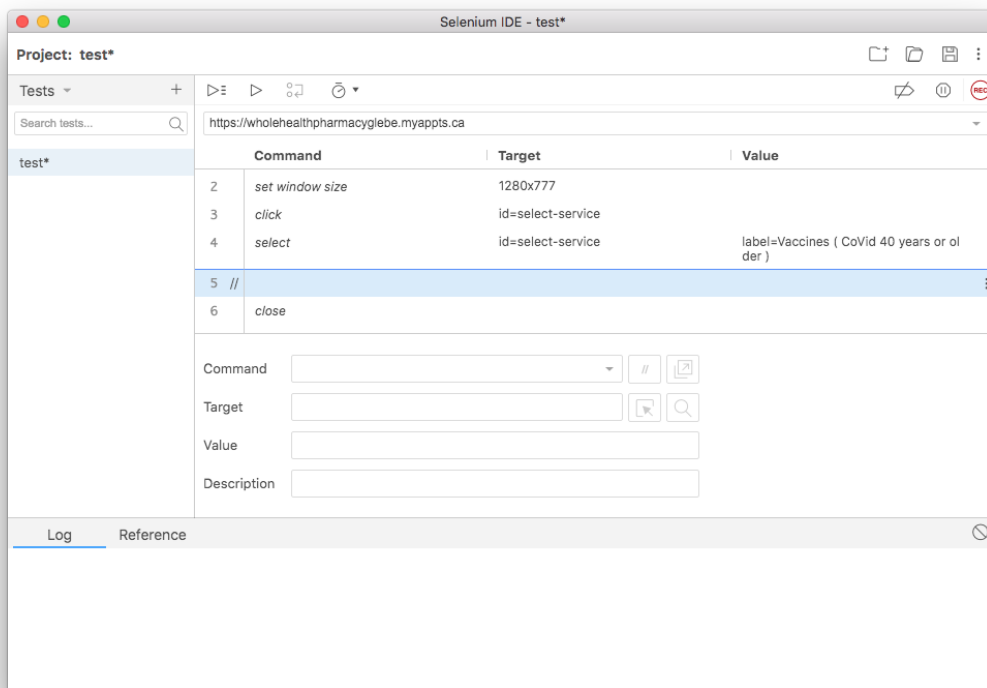
● Selenium IDE is recording...

In a pop-out window, you should see the recording. Click the STOP icon in the top right corner to stop recording.





Now that you have saved your recording, you can modify it and replay.



Commands

<https://www.selenium.dev/selenium-ide/docs/en/api/commands>

Examples

Wait for a appointment

Command	Target	Value
do		
pause	10000	
open	/src/	
set window size	1417x1181	
click	id=select-service	
select	id=select-service	
execute script	return document.getElementById("wizard-frame-2").style.display != "none";	aptAvail
repeat if	\${aptAvail}==false	
execute script	var audio = new Audio("https://www.myinstants.com/media/sounds/jeopardy.mp3"); audio.play();	
execute script	alert("BOOK YOUR APT");	

References

References	URL
Chrome Plugin	https://chrome.google.com/webstore/detail/selenium-ide/mooikfkahbdckldjjndioackbalphokd/related
API	https://www.selenium.dev/selenium-ide/docs/en/api/commands
API Commands	https://ui.vision/rpa/docs/selenium-ide
Sample Script	wholeHealth.side