# How to setup selenium web driver at your machine?

1. Download & install latest version of JDK

<https://download.eclipse.org/oomph/jre/?vm=1_1_8_0_64_0&pn=Eclipse%20Installer&pu=http://wiki.eclipse.org/Eclipse_Installer&pi=http://download.eclipse.org/oomph/jre/128x128.png>

<https://www.oracle.com/technetwork/java/javase/downloads/jdk13-downloads-5672538.html>

1. Download eclipse & install

<https://www.eclipse.org/downloads/>

1. Download selenium webdriver files

<https://selenium.dev/downloads/>

1. Download chrome webdriver

<https://sites.google.com/a/chromium.org/chromedriver/>

<https://chromedriver.storage.googleapis.com/index.html?path=79.0.3945.36/>

1. Write your first test script

**package** TestPackage;

**import** org.openqa.selenium.WebDriver;

**import** org.openqa.selenium.chrome.ChromeDriver;

**public** **class** TestClass {

**public** **static** **void** main(String[] args) {

// **TODO** Auto-generated method stub

System.*setProperty*("webdriver.chrome.driver", "D:\\Selenium web driver java\\Setups files\\chromedriver\_win32\\chromedriver.exe");

WebDriver driver = **new** ChromeDriver();

driver.get("http://google.com");

}

}

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