

By OnlineInterviewQuestions.com

Selenium Tricky Interview Questions

Selenium is a software-testing tool that is mainly used for web applications. Many organization prefers Selenium over others because of its flawless user experience. Some of the other benefits of Selenium include its flexibility and the wide range of programming languages and operating systems that can be incorporated with its use. Therefore, the use of the Selenium tool has increased the high level of job opportunities.

Organizations are in search of candidates who have well-versed knowledge and experience with this tool and can help in the progress of the organization. In order to succeed in this field, it is very important to have excellent interpersonal abilities along with good technical skills. Having a good knowledge of different programming languages such as Java, and C# also gives one an added advantage. In order to find the right candidate companies ask a diverse range of Selenium interview questions to not only freshers but also experienced individuals wishing to make a great career in this field. Finally, practice here 80+ Best **Selenium Interview Questions and Answers for freshers & Experienced** candidates that will not only give you a basic idea of the field but also help to clear the interview.

Q1. What Evaluation can Selenium Do?

Selenium Could be Utilized for the purposeful, Regression, load testing of the Internet-based program. The Automation Tool may be executed for post release validation with continuous integration tools like Jenkins, Hudson, Speedy Build or Cruise Control.

Q2. Just how much does Selenium License cost per Customer Device?

Selenium is open-source software, released under the Apache 2.0 license and can be downloaded and used without charge.

Q3. Where to obtain Selenium ?

Selenium Can be Downloaded and Installed for free-form Seleniumhq.org

Q4. What is Selenium IDE?

Selenium IDE is A Firefox add-on that records clicks, typing, and other activities to make a test instance, which QA Tester can play-back in the Firefox Browser or Export to Selenium RC. Selenium IDE has the Following attributes record/play feature, debugging with step-by-stage and breakpoints, web pages abstraction performance, an extensibility capacity enabling the utilization of addons or person extensions that expand the functionality of Selenium IDE.

Q5. What are the limitations of Selenium IDE?

Selenium IDE has several great features and is a profitable and well-organized test automation application for building check circumstances, in the same time Selenium IDE is missing certain vital characteristics of a testing

program: conditional statements, loops, logging performance, exception handling, reporting performance, database screening, re-execution of failed tests and screenshots shooting capability. Selenium IDE doesn't for IE, Safari and Opera browsers.

Q6. What exactly is Selenium Remote-Control (RC) tool?

Selenium Remote Control (RC) is the strong solution for check cases that need more than simple browser actions and linear execution. Selenium-Remote Control lets the developing of complex test scenarios.

Q7. What programing language is most useful for creating Selenium Evaluations?

The internet programs could be created in Java, Ruby, PHP, Python or some other web framework. There are definite advantages for using exactly the same language for creating test instances as program under evaluation. As an example, in the event the team already possess the experience with Java, QA Tester could consistently get the bit of guidance while mastering Selenium test instances in Java. Occasionally it is best to select more straightforward programming language that can ultimately provide better success. In this situation QA examiners can embrace simpler programming languages, for instance Ruby, considerably quicker comparing with Java, and will become become specialists when you possibly can.

Q8. When should I use Selenium IDE?

Selenium IDE is the simplest and easiest of all of the software inside the Selenium Program. Its record and playback feature make it extremely simple to understand with minimal acquaintances to any programing language. Selenium IDE is an ideal tool to get a nave person.

Q9. What's Selenese?

Selenese is the language that will be used to write test scripts in Selenium IDE.

Q10. What will be the different kinds of locators in Selenium?

Locator might be known as a tackle that identifies an internet component uniquely within the web page. Hence, to identify internet elements correctly and exactly we've got different types of locators in Selenium:

- ID
- ClassName
- Name
- TagName
- link text
- PartialLinkText
- Xpath
- CSS Selector
- DOM

Q11. Why should Selenium be selected as a test program?

- Selenium is free and open source
- It has a big user base and assisting communities
- Cross Browser compatibility (Firefox, chrome, Ie, Safari etc.)
- Have amazing platform compatibility (Windows, Mac OS, Linux etc.)
- Supports numerous programming languages (Java, C#, Ruby, Python, Pearl etc.)
- Has clean and regular repository developments
- Supports dispersed testing

Q12. What is Selenium? What are different Selenium components?

Selenium is one of the most used automated testing packages. Selenium was made in a way to to guide and inspire automation testing of practical aspects of web based applications and also a wide array of browsers and platforms. Because of its being in the open source community, it has become among the very most accepted tools amongst the screening specialists. Selenium is not only one tool or a utility, rather a program of several testing resources and for the same reason it's called a Suite. Every one of these programs is designed to cater different testing and evaluation environment conditions.

The suite package makes up of the following sets of resources:

- Selenium Integrated Development Environment (IDE) Selenium IDE is a record and playback application. It is distributed as a Firefox Plugin.
- Selenium Remote Control (RC) Selenium RC is a host that allows user to create test scripts in a desired programming language. In addition, it enables executing test scripts inside the big spectrum of browsers.
- Selenium WebDriver WebDriver is not the same instrument totally that has numerous advantages over Selenium RC. WebDriver immediately communicates with all the browser and uses its native compatibility to automate.
- Selenium Grid Selenium Grid is utilized to distribute your test execution on several platforms and environments concurrently.

Q13. What are the testing kinds that can be supported by Selenium?

Selenium supports the following varieties of testing:

- Functional Testing
- Regression Testing

Q14. What will be the limits of Selenium?

Following are the constraints of Selenium:

- Selenium supports testing of only internet based applications
- Cellular applications cannot be examined using Selenium

- Captcha and bar-code readers are unable to be analyzed using Selenium
- Reports can only be generated using third party resources like TestNG or Junit.
- As Selenium is a totally free program, so there's no ready seller support although the user can locate numerous helping communities.
- User is anticipated to possess previous programming language information.

Q15. What you say in regards to the flexibility of Selenium test suite?

Selenium testing suite is highly adaptable. There are numerous ways to incorporate functionality to Selenium framework to customize test automation. As compared to other test automation tools, it is Seleniums most powerful feature. Selenium Remote Control assistance for several programming and script languages allows the test automation engineer to construct any logic they want in their automated testing and to work with a favored programming or scripting language of one's choice. Also, the Selenium testing package is an open source project where code can be modified and enhancements can be submitted for contribution.

Q16. What test can Selenium do?

Selenium is essentially used for the functional testing of web based programs. It can be utilized for screening in the continuous integration environment. It really is also useful for agile testing.

Q17. What exactly is the price of Selenium test-suite?

Selenium test suite a set of open-source software tool, it's free of price.

Q18. What programming languages are you able to use in Selenium RC?

C#, Java, Perl, PHP, Python, Ruby

Q19. What is difference between QTP and Selenium?

Only web applications can be testing using Selenium testing package. Nonetheless, QTP can be used for testing client-server programs. Selenium supports following browsers: Ie, Firefox, Safari, Opera or Konqueror on Windows, MacOS X, and Linux. However, QTP is restricted to Internet Explorer on Windows. QTP utilizes scripting language implemented on top of VB Script. Nevertheless, the Selenium test suite has the flexibility to use many languages like Java, .Net, Perl, PHP, Python, and Ruby.

Q20. What's the difference between Borland Silk evaluation and Selenium?

Selenium is completely free test automation tool, while Silk Test is not. Only web applications can be analyzed using Selenium testing suite. However, Silk Test can be utilized for testing client-server programs. Selenium supports following browsers: Internet Explorer, Firefox, Safari, Opera or Konqueror on Windows, Mac OS X, and Linux. Yet, Silk Test is limited to Ie and Firefox. Silk Check uses 4Test scripting language. Yet, Selenium test-suite has the flexibility to use many languages like Java,.Net, Perl, PHP, Python, and Ruby.

Q21. What's new in Selenium 3.0?

Selenium 3.0 is the latest version of Selenium. It has released 2 beta versions of selenium 3.0 with few of the

below changes:

Selenium Interview questions

Beta 1 updates

Minimum Java version is now 8+

It will support for Firefox Via Mozilla's geckodriver

Support for Edge is provided by MS

It now supports Safari on MacOS via Apple's own Safari driver

Beta 2 updates (Only for Java)

System property webdriver.firefox.marionette now forces the server in marionette or legacy firefox driver mode, ignoring any related Desired Capability

Grid fixes NPE's on registration when -browser not specified

Update GeckoDriver -port argument in all bindings

Q22. What is Test Automation?

Test Automation/ Automation testing is a procedure that is used for the manual testing of different applications or systems. It consists of the creation of separate test tools that can be executed repeatedly without any manual intervention.

Q23. List some advantages of Test Automation

Some advantages of Test Automation include:

- It saves money and time
- It helps in the execution of unattended tasks
- Helps in testing large matrixes composed of different tests
- Supports the execution of test cases that occur repeatedly
- It also helps in parallel execution of tasks
- Helps in improving accuracy thus reducing human-generated mistakes

Q24. What is Selenium?

Selenium is a popular automated testing tool that is designed in such a manner that it encourages and supports multiple functions in relation to automation testing. It helps a browser to mimic real user actions that are taking place on the web.

Q25. What are the advantages of using Selenium as a test tool?

There are a number of **advantages of using Selenium as a test tool**, some of which include:

- It is an open-source that is free and user-friendly.
- It has a large user base that helps different communities.
- It has a large range of browser compatibility such as Chrome, Safari, Firefox, Internet Explorer, etc.
- It supports a multitude of programming languages such as C#, Java, Python, etc.
- A number of operating systems such as Windows, Linux Mac OS, etc. can also use it.
- Distribution testing is also supported by Selenium.
- It has regular repository developments.

Q26. What are the limitations of using Selenium as a test tool?

The limitations of using Selenium as a test tool are:

- It does not allow the testing of Windows applications.
- It does not allow the testing of mobile applications.
- There is difficulty in the loading of pages.
- There arise problems in handling popup windows and captcha.
- It has limited reporting options.
- There can also be trouble in handling different dynamic elements.

Q27. What are some of the different ways to find an element using Selenium as a tool?

Every object on a web page is termed as element while using Selenium as a tool. Different methodologies to find such elements include:

- Xpath
- PartialLink Text
- Attribute
- CSS
- Tag
- Link text
- ID
- Name

Q28. Enlist the components of Selenium.

The different components of Selenium are:

- **Selenium Integrated Development Environment (IDE)** – Selenium IDE is an essential record and playback component that is primarily distributed by Firefox Plugin.
- **Selenium Web driver** – Selenium Web driver is a tool that helps in direct communication with the web

browser.

- **Selenium Grid** – Selenium Grid is utilized to distribute the test that is executed on multiple platforms and different environments synchronously.
- **Selenium Remote Control (RC)** – Selenium RC is a service, which allows its users to create test scripts within the desired programming language and also the execution of the same with a large range of browsers.

Also, Read [Selenium Web driver Interview Questions](#)

Q29. Describe a framework. List some of the common automation frameworks.

A framework is a set of rules and best practices that are followed in a systematic way in order to achieve the desired outcomes. Some of the common automation frameworks available to users are:

- Hybrid Testing Framework
- Data Driven Testing Framework
- Keyword Driven Testing Framework

Q30. List the different testing types supported by Selenium.

Different testing types essentially supported by Selenium are:

- Regression Testing
- Functional Testing

Q31. Describe the purpose of XPath.

XPath is a tool used to locate different web elements that are based on the XML path. XML is an acronym for Extensible Markup Language that helps its users to organize, store and transport various random data. It stores data in value pairs that are similar to HTML tags. XPath helps users to locate different elements by transferring across the entire page and finding the element with the reference of another element.

Q32. List the different types of drivers available in Web Drivers.

Different types of drivers available in Web Drivers are:

- HTMLUnit Driver
- Android Driver
- iPhone Driver
- Safari Driver
- Chrome Driver

- InternetExplorer Driver
- Firefox Driver
- Opera Driver
- EventFiringWebDriver

Q33. What are some of the advantages of Selenium Grid?

Some of the advantages of Selenium Grid include:

- It helps in running different test cases in parallel, therefore, saving execution time.
- It helps in the testing of multiple browsers.
- It also helps in the execution of different test cases on multiple platforms.

Q34. List some of the programming languages that are strongly supported by Selenium WebDriver.

Some of the programming languages supported by Selenium WebDriver are:

- Java.
- C#
- PHP
- Ruby
- Python

Q35. List some of the operating systems that are supported by Selenium WebDriver.

Some of the operating systems supported by Selenium WebDriver are:

- MAC
- Windows
- Linux

Q36. Differentiate between '/' and '//.

'/' – Single Slash is utilized in order to create XPath with an absolute path. Single Slash is used to create a start selection only from the start node or document node.

'//' – Double Slash is utilized in order to create XPath with a relative path. Double Slash is used to create a start selection from anywhere inside the document.

Q37. [How to find Elements in Selenium WebDriver?](#)

There is an essential role Web elements play when an application is tested. Identifying the location of these Web elements on the website is the first thing to do. To carry out a regression test or to load data automatically on a website, selenium is used. One of the ways of finding these elements is the find element command.

The find element command identifies one Web element while find elements identify multiple Web elements on the web page. The Link Text, Tag Name, Partial Link, Class Name, XPATH, ID are some of the ways to find elements or element on a web page.

Q38. [What is sendKeys selenium?](#)

A **sendKeys()** in selenium permits QAs to enter content into a field that can be edited automatically. The automatic typing of the content into an editable field is done when any tests are executed for forms. These editable fields are easily identified on a web page by making use of locators such as name, link, id, class name, and others. Assume a case after a web developer has developed a website and the functionality of the website needs to be tested. This is where we see the works of QAs. The QAs make use of selenium WebDriver to write test scripts to repeat the actions of a user on a web browser such as google chrome.

Q39. [How to find an element by Class Name in Selenium?](#)

There are distinct ways to easily locate an element in Selenium. Some of the common ways of achieving this are through Tag name, id, class name, etc. A **Class Name** locator offers the web element which matches or suits the specified values in the attribute name "class". The first element that has the class attribute name that matches is returned. On the other hand, if there is no Web element that has the class attribute name that matches, a NoSuchElementException is raised.

Take a look at the code below to understand better

```
<html>
<body>
  <p class="content">website content moves here.
</body>
</html>
```

You can easily locate the "p" element by:

```
Web content = driver.find_element_by_class_name('content')
```

Q40. [What is implicitlywait in selenium?](#)

Implicit wait in Selenium directs WebDriver to pause for a certain duration of time before throwing an exception. Once this time is estimated, WebDriver will wait for the item before the exception occurs.

Once the command is in position, Implicit Wait waits in place for the whole duration for which the browser is accessible and its default setting is 0, and the particular wait time needs to be set by the protocol. To calculate implicit waits in test scripts, import the package, `import java.util.concurrent.TimeUnit;`

Q41. How can we maximize and minimize the browser window in Selenium?

The maximum command can be used in the Java Selenium to maximize the browser window in the initial phases.

```
driver.manage().window().maximize();
```

For minimizing the browser, we can use the `setPosition` command and set a new point

```
driver.manage().window().setPosition(new Point(0, -1000));
```

Q42. Enlist major components of Selenium?

Selenium consists of four major components that are **Selenium IDE, Selenium RC, Selenium Web driver, Selenium GRID.**

Q43. What are the advantages of Selenium?

The advantages of Selenium are:

- Language and Framework Support
- Open Source Availability
- Multi-Browser Support
- Support Across Various Operating Systems
- Ease Of Implementation
- Reusability and Integrations

Q44. List some programming languages supported by Selenium to write test cases?

Some of the programming languages supported by Selenium to write test cases are **C#, Groovy, Java, Perl, PHP, Python, Ruby, and Scala.**

Q45. What is Selenium WebDriver?

Selenium WebDriver is a collection of open-source APIs which are used to automate the testing of a web application. Basically, it is a tool used to automate web application testing to verify that it works as expected.

Q46. What is Automation Testing?

Automation Testing is the process of performing software testing activities that are done fully automated which means with little or no human interaction, in order to achieve greater speed and efficiency.

Q47. What are locators in Selenium? List different types of locators in Selenium?

In selenium, Locators provide a way to access the HTML elements from a web page. Some of the different locators in Selenium are:

- By CSS ID: `find_element_by_id`.
- By CSS class name: `find_element_by_class_name`.
- By name attribute: `find_element_by_name`.
- By DOM structure or xpath: `find_element_by_xpath`.
- By link text: `find_element_by_link_text`.
- By partial link text: `find_element_by_partial_link_text`.

Q48. Write an syntax to launch the browser using WebDriver?

The syntax to launch the browser using WebDriver are:

- `// System Property for Chrome Driver.`
- `System.setProperty("webdriver.chrome.driver","D:\\ChromeDriver\\chromedriver.exe");`
- `// Instantiate a ChromeDriver class.`
- `WebDriver driver=new ChromeDriver();`

Q49. List various types of Drivers and Waits available in Selenium WebDriver?

You can exclude URIs by defining their routes outside of the web middleware group that is included in the default **routes.php** file, or by adding the URIs to the **\$except property** of the **VerifyCsrfToken** middleware.

Q50. What is JUnit? List various JUnit annotations.

A **JUnit test** is a method contained in a class that is only used for testing. Various types of JUnit annotations are:

- @DisplayName
- @BeforeEach
- @AfterEach
- @BeforeAll
- @AfterAll
- @Tag

Q51. List types of test supported by Selenium?

The types of test supported by Selenium are:

- Acceptance testing.
- Functional testing.
- Performance testing.
- Regression testing.
- Test driven development (TDD)
- Behavior-driven development (BDD)

Q52. What is the use of X-path?

XPath or XML Path Language that is used to provide a flexible way of addressing different parts of an XML document by using a non-XML syntax.

Q53. What is an Object Repository ?

An object repository is a collection of objects and properties that means basically it is a centralized storage of locators in the form of objects.

Q54. What is heightened privileges browsers?

The **heightened privileges** allow website to perform certain task which are not commonly permitted in similar way as proxy injection.

Q55. What is Selenese?

Selenese is the language used to write Selenium Commands to test web applications. It is used to test the broken

links, the existence of some object on the UI, Ajax functionality, Alerts, window, list options. It helps Selenium to understand what actions or operations to perform.

Q56. What is the difference between "/" and "/" in Xpath?

'/' in XPath signifies looking for the element immediately inside its parent element. Whereas '/' signifies to look for any child or any descendant element inside the parent element.

Q57. List different types of navigation commands available in Selenium?

The different types of navigation commands available in Selenium are:

- Navigate To Command - to(String arg0) : void
- Forward Command - to(String arg0) : void
- Back Command - back() : void
- Refresh Command - refresh() : void

Q58. What is use of driver.close() and driver.quit command in Selenium?

driver.Close() command is used to close the current browser window. Whereas **driver.Quit()** command is used to destroy the instance of WebDriver.

Q59. How to assert the title of the web page in WebDriver?

To assert the title of the web page in WebDriver you can follow the given steps:

- Import Assert class in the import section: ``import org.testng.Assert;``
- Create a WebDriver object: `WebDriver driver=new FirefoxDriver();`
- Apply this to assert the title of the page:

Q60. Explain what is TestNG?

TestNG or Test Next Generation is an automation testing framework in selenium. TestNG is an open source framework which is inspired from the Java platform (JUnit) and NET platform (NUnit).It is designed with new functionality that makes this framework more powerful and easier as it covers all the categories of tests comprising unit, functional and integration.

Q61. What is Datadriven and Keyword driven framework?

In a **Data-Driven framework** you only need to plan for what test data and test scripts are needed such that we can run our tests on multiple data in multiple combinations with the help of parameterization. Whereas in **Keyword Driven framework** you need to plan for keywords and their implementations along with test data and test scripts such that the keywords that are developed represent an action.

Q62. What is Silk Test Tool?

Silk Test is a tool for automated function and regression testing of enterprise applications and you can record user sessions with your applications to create tests, enhance the test by adding verifications and test logic, and play back tests to ensure that the applications work as expected.

Q63. How to insert a break point in Selenium IDE ?

You can insert a breakpoint in Selenium IDE by following the given steps:

- Right-click on the command in Selenium IDE and select “Toggle Break Point”.
- Select the command in Selenium IDE and press the “B” key on the keyboard.
- If you want to clear the breakpoint once again press the “B” key on the keyboard.

Q64. What is selenium RC?

Selenium RC is a testing framework of the Selenium test suite that injects JavaScript function into browsers when the web page is loaded. While the Web driver makes direct talks to the browser using the browser's built-in support. The RC server binds the Selenium Core and automatically injects the script into the browser.

Q65. What is IntelliJ?

IntelliJ IDEA is an Integrated Development Environment or IDE for JAVA or JVM that analyzes your code, looking for connections between symbols across all project files and languages. It is an Open Source platform developed by JetBrains.

Q66. How to type in a textbox in selenium?

You can type in a textbox in selenium by using the **sendKeys()** method.

Q67. What are Listeners in Selenium WebDriver?

WebDriver Listeners is an interface in selenium that modifies the default TestNG's behavior. It helps testers analyze results and debug any resulting issues.

Q68. Can we handle colors in Web Driver?

Yes, we can handle colors in Web Driver. You can get the color of an element by simply using the `getCssValue` function.

Q69. What are the different exceptions in Selenium WebDriver?

The different types of exceptions in Selenium WebDriver:

- `NoSuchElementException`.
- `NoSuchWindowException`.
- `NoSuchFrameException`.
- `NoAlertPresentException`.
- `InvalidSelectorException`.
- `ElementNotVisibleException`.
- `ElementNotSelectableException`.
- `TimeoutException`.

Q70. What is an Accessor in Selenium?

Accessors are the selenium commands that evaluate and examine the state of the application and store the results in variables that are used in assertions.

Q71. What is stale reference element error?

The **stale element reference error** is a Selenium WebDriver error that occurs because the referenced web element is no longer attached to the DOM.

Q72. What is parameterization in TestNG?

Parameterized tests allow developers to run the same test over and over again using different values. TestNG lets you pass parameters directly to your test methods in two different ways ? With testng.xml. With Data Providers.

Q73. List some waitfor command in Selenium?

Some of the waits for command in Selenium are:

- verifyElementPresent/ verifyElementNotPresent.
- verifyTextPresent/ verifyTextNotPresent.
- verifyElementPositionLeft/ verifyElementPositionTop.

Q74. What are the different mouse-hover operations in selenium?

The different mouse-hover operations in selenium are moveToElement(WebElement target) and moveToElement(WebElement target, int xOffset, int yOffset).

Q75. What is Page Factory?

Page Factory is an inbuilt Page Object Model framework provided by Selenium WebDriver to support Page Object Design patterns. It is used to initialize the elements of a Page class without using FindElement or FindElements.

Q76. What is regression testing?

Regression testing verifies that recent code changes haven't altered or destroyed the already existing functionality of a system that means it is basically used to catch the accidentally introduced bugs and to ensure that previously eliminated defects aren't treatable.

Q77. What is a Robot class?

Robot Class is a separate class in JAVA that is used in Selenium to enable automated testing for implementations of the Java platform. It is basically used to perform multiple tasks and to simulate keyboard events in Selenium.

Q78. What is Equivalence partitioning?

Equivalence Class Partitioning is the most common technique in Black-box Testing Techniques used for test case design, such that in Equivalence Class Partitioning the input data is divided into partitions of valid and invalid values, and it is mandatory that all partitions must exhibit the same behavior.

Q79. How to take screenshots in Selenium WebDriver?

You can take screenshots in Selenium WebDriver with the help of the following steps:

- Create a class. Implement TestNG 'ITestListener'.
- Call the method 'onTestFailure'.
- Add the code to take a screenshot with this method.
- Get the Test method name and take a screenshot with the test name.
- Now, place it in the desired destination folder.

Q80. List some commonly used Automation Testing tools for Functional Automation?

Some of the commonly used Automation Testing tools for Functional Automation are:

- Appium
- Selenium WebDriver
- Cucumber
- Testim
- SmartBear TestComplete
- IBM Rational Functional Tester (RFT)
- Kobiton
- Worksoft Certify

Q81. What is Selenium Grid?

Selenium Grid is a smart proxy server that is used to run tests in parallel on multiple machines such that you can create a simple infrastructure of various browsers on different operating systems for distributing test load and giving the user a diversity of browsers to work with.

Q82. Which CI tool did you use?

There are various CI or continuous integration tools such as **Jenkins, TeamCity, Buddy, GitLab CI, CircleCI, Bamboo, TravisCI**

that one can use.

Q83. What is Parallel Test Execution in Selenium?

Parallel Test Execution is a type of testing process in Selenium where you can run the same tests simultaneously in different environments therefore it reduces the overall time and efforts of automated browser testing while ensuring a quality product by using a Selenium Grid.

Q84. List types of synchronization in selenium?

The types of synchronization present in selenium are:

Unconditional Synchronization - Examples: Wait() and Thread.Sleep();

Conditional Synchronization - A condition is specified along with the timeout value.

Q85. What are actions classes in selenium?

Actions class is a class that has the ability provided by Selenium for handling keyboard and mouse events. Such that it performs actions given for Selenium WebDriver.

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