

## How to handle login pop-up In Selenium WebDriver?

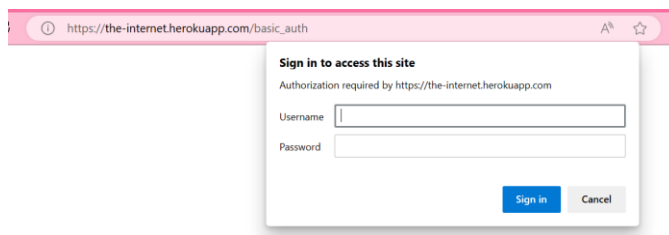
### Handling login pop-up in Selenium WebDriver by passing the username and password in the URL

The basic authentication pop-up is similar to the alert that pop-ups when the browser is navigated to a specific web page. To handle the basic authentication popup, we can pass the username and password along with the web page's URL.

The syntax for handling this login pop up is:

`https://username:password@URL`

When the login pop-up is prompted, we enter the username as “admin” and the password as “admin” and then login. Thus, the user would be successfully logged into the website.



```
package practice;  
import org.openqa.selenium.WebDriver;  
import org.openqa.selenium.chrome.ChromeDriver;
```

```
public class AuthenticationPopup {  
    public static void main(String[] args) {  
        WebDriver driver = new ChromeDriver();  
        driver.manage().window().maximize();  
        // driver.get("https://the-internet.herokuapp.com/basic_auth");  
        driver.get("https://admin:admin@the-internet.herokuapp.com/basic_auth");  
    }  
}
```