

HOOKS

We can enhance our code, using Hooks! Lets take a look at the following example:

```
public class LoginSteps {
    WebDriver driver;

    @Before()
    public void setup() {
        System.setProperty("webdriver.chrome.driver", "C:\\\\Users\\\\Gianni.Bruno\\\\Desktop\\\\...\\\\chromedriver.exe");
        this.driver = new ChromeDriver();
        this.driver.manage().window().maximize();
        this.driver.manage().timeouts().pageLoadTimeout(60, TimeUnit.SECONDS);
    }

    @After()
    public void tearDown() {
        driver.manage().deleteAllCookies();
        driver.close();
        driver.quit();
    }

    @Given("^user navigates to \"([^\"]*)\"$")
    public void user_navigates_to(String url) throws Throwable {
        driver.get(url);
    }
}
```

HOOKS

We can enhance our code, using Hooks! Lets take a look at the following example:

```
public class LoginSteps {
    WebDriver driver;

    @Before()
    public void setup() {
        System.setProperty("webdriver.chrome.driver", "C:\\\\Users\\Gianni.Bruno\\Desktop\\...\\chromedriver.exe");
        this.driver = new ChromeDriver();
        this.driver.manage().window().maximize();
        this.driver.manage().timeouts().pageLoadTimeout(60, TimeUnit.SECONDS);
    }

    @After()
    public void tearDown() {
        driver.manage().deleteAllCookies();
        driver.close();
        driver.quit();
    }

    @Given("^user navigates to \"([^\"]*)\"$")
    public void user_navigates_to(String url) throws Throwable {
        driver.get(url);
    }
}
```

HOOKS

```
public class LoginSteps {  
    WebDriver driver;
```

```
    @Before()
```

```
    public void setup() {  
        System.setProperty("webdriver.chrome.driver", "C:\\Users\\Gianni.Bruno\\Desktop\\...\\chromedriver.exe");  
        this.driver = new ChromeDriver();  
        this.driver.manage().window().maximize();  
        this.driver.manage().timeouts().pageLoadTimeout(60, TimeUnit.SECONDS);  
    }
```

```
    @After()
```

```
    public void tearDown() {  
        driver.manage().deleteAllCookies();  
        driver.close();  
        driver.quit();  
    }
```

```
    @Given("^user navigates to \"([^\"]*)\"$")
```

```
    public void user_navigates_to(String url) throws Throwable {  
        driver.get(url);  
    }
```

HOOKS

```
public class LoginSteps {
    WebDriver driver;

    @Before()
    public void setup() {
        System.setProperty("webdriver.chrome.driver", "C:\\Users\\Gianni.Bruno\\Desktop\\...\\chromedriver.exe");
        this.driver = new ChromeDriver();
        this.driver.manage().window().maximize();
        this.driver.manage().timeouts().pageLoadTimeout(60, TimeUnit.SECONDS);
    }

    @After()
    public void tearDown() {
        driver.manage().deleteAllCookies();
        driver.close();
        driver.quit();
    }

    @Given("^user navigates to \"([^\"]*)\"$")
    public void user_navigates_to(String url) throws Throwable {
        driver.get(url);
    }
}
```

HOOKS

```
public class LoginSteps {  
    WebDriver driver;  
  
    @Before()  
    public void setup() {  
        System.setProperty("webdriver.chrome.driver", "C:\\\\Users\\Gianni.Bruno\\Desktop\\...\\chromedriver.exe");  
        this.driver = new ChromeDriver();  
        this.driver.manage().window().maximize();  
        this.driver.manage().timeouts().pageLoadTimeout(60, TimeUnit.SECONDS);  
    }  
  
    @After()  
    public void tearDown() {  
        driver.manage().deleteAllCookies();  
        driver.close();  
        driver.quit();  
    }  
  
    @Given("^user navigates to \"([^\"]*)\"$$")  
    public void user_navigates_to(String url) throws Throwable {  
        driver.get(url);  
    }  
}
```