MODULE 11
ASSIGNMENT 1
USE PROPERTY FILE TO LOGIN SAUCEDEMO

Property File:
```
username=standard_user
password=secret_sauce
```

Class File:
```java
public class PassProperty {



    public static void main(String[] args) throws IOException {
        WebDriver driver = null;
        driver = new ChromeDriver();
        driver.get("https://www.saucedemo.com/");

        Properties prop = new Properties();

        FileInputStream fis = new
FileInputStream(System.getProperty("user.dir")+"/src/test/resources/config.prop
erties");
         prop.load(fis);

         String username= prop.getProperty("username");
        String password= prop.getProperty("password");


        driver.findElement(By.id("user-name")).sendKeys(username);
        driver.findElement(By.id("password")).sendKeys(password);
        driver.findElement(By.id("login-button")).click();




    }
}
```

ASSIGNMENT 2
USE REPOSITORY FILE TO LOGIN SAUCEDEMO

REPOSITORY FILE:
```
username=standard_user
```

```
password=secret_sauce
//locators
u=user-name
v=password
w=login-button
```

CLASS FILE:

```java
public class PassProperty {



    public static void main(String[] args) throws IOException {
        WebDriver driver = null;
        driver = new ChromeDriver();
        driver.get("https://www.saucedemo.com/");


        Properties prop = new Properties();

        FileInputStream fis = new
FileInputStream(System.getProperty("user.dir")+"/src/test/resources/config.prop
erties");
        prop.load(fis);

         String username= prop.getProperty("username");
        String password= prop.getProperty("password");
        String u= prop.getProperty("u");
        String v= prop.getProperty("v");
        String w= prop.getProperty("w");
        driver.findElement(By.id(u)).sendKeys(username);
        driver.findElement(By.id(v)).sendKeys(username);
        driver.findElement(By.id(w)).sendKeys(username);




    }
}
```
v