

```
1. package selenium;
2.
3. import java.time.Duration;
4.
5. import org.openqa.selenium.By;
6. import org.openqa.selenium.WebDriver;
7. import org.openqa.selenium.chrome.ChromeDriver;
8. import org.testng.Assert;
9.
10. public class add_stock_inventory {
11.
12.     public static void main(String[] args) throws InterruptedException {
13.         // TODO Auto-generated method stub
14.
15.         // initialitation for use driver chroome for testing.
16.         System.setProperty("webdriver.chrome.driver", "C://Users//ASUS//Selenium-QA-
Jubelio/chromedriver.exe");
17.         WebDriver driver = new ChromeDriver();
18.
19.         // initialitation for get url and visiting to this link site.
20.         driver.get("https://app.jubelio.com/login");
21.         //System.out.println(driver.getTitle());
22.
23.
24.
25.
26.         //          ===== Step to test =====
27.
28.         //          ***** 1) LOGIN FEATURE *****
29.
30.         // find input with css selector and get this input for entered username.
31.
32.         driver.findElement(By.cssSelector("input[name='email']")).sendKeys("qa.rakamin.jubelio@gmail.c
om");
33.
34.         // find input with css selector and get this input for entered password
35.
36.         driver.findElement(By.cssSelector("input[name='password']")).sendKeys("Jubelio123!");
37.
38.         driver.findElement(By.cssSelector(".ladda-button")).click();
39.
40.         // Pause for 5 second to wait some response on web apps.
41.         driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(5));
42.
43.         // Check validate that login is failed will appear pop up error on the top
site of Jubelio
44.         Assert.assertEquals(driver.findElement(By.xpath("//h1[contains(text(),'Selamat
Datang')]")).getText(), "Selamat Datang");
45.
46.         // get the pop up of allert to ensure that login failed cause error on your
email or password.
47.         System.out.println(driver.findElement(By.xpath("//h1[contains(text(),'Selamat
Datang')]")).getText());
48.
49.
50.         //          ***** 2) ENTER TO PRODUCT *****
51.         driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(5));
52.
53.         // Xpath for button "Barang" in Dashboard.
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54. driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[1]/div[3]/nav[1]/div[1]/div[1]/ul[1]/li[2]/a[1]")).click();
55.
56.         // Pause for 5 second to wait some response on web apps.
57.         driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(5));
58.
59.         // Xpath for button "Katalog" in Dashboard
60.
61. driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[1]/div[3]/nav[1]/div[1]/div[1]/ul[1]/li[2]/ul[1]/li[1]/a[1]")).click();
62.
63.         // Pause for 5 second to wait some response on web apps.
64.         driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(5));
65.
66.         // Xpath for button "In Review" in Dashboard
67.
68. driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[1]/div[3]/nav[1]/div[1]/div[1]/ul[1]/li[2]/ul[1]/li[1]/ul[1]/li[1]/a[1]/span[1]")).click();
69.
70.         // Pause for 5 second to wait some response on web apps.
71.         driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(5));
72.
73.         // Find product and enter to it for change stock.
74.         driver.findElement(By.xpath("//h4[contains(text(),'Baju pria')]")).click();
75.
76.         // Pause for 5 second to wait some response on web apps.
77.         driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(5));
78. // ***** 2) CHANGE STOCK ITEM OF PRODUCT *****
79.
80.         // get input field of stock and change number to incremental.
81.
82. driver.findElement(By.xpath("//body/div[@id='root']/div[1]/div[3]/div[1]/div[3]/div[1]/div[3]/div[2]/div[1]/div[2]/img[1]")).click();
83.
84.         // Pause for 5 second to wait some response on web apps.
85.         driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(5));
86.
87.         //Change stock number and then click save button.
88.
89. driver.findElement(By.xpath("//body/div[@id='root']/div[1]/div[3]/div[1]/div[3]/div[1]/div[3]/div[2]/div[6]/div[1]/div[1]/div[2]/div[1]/div[3]/div[1]/div[1]/div[1]/div[1]/input[1]")).sendKeys("10");
90.
91. driver.findElement(By.xpath("/html[1]/body[1]/div[1]/div[1]/div[3]/div[1]/div[3]/div[1]/div[3]/div[4]/div[2]/button[1]")).click();
92. }
```