**Day 3**

**Test Case 3**

| Process | Steps To Execute | Expected Results |
|---|---|---|
| Add a new Push Notification under Marketing | 1. Login to admin portal<br>2. Add a new notification by filling only the mandatory fields. | 1. Login to admin portal<br>2. Add a new notification by filling only the mandatory fields. |

**Steps Executed:**

- Launch the url "https://atozgroceries.com/admin".
- Enter the login id and password.
- Once the login happened, click on the 'Marketing' tab and then click on 'Push notification'.
- After getting the 'Push Notification' page click on 'Add' button and open the next page t add a new push notifications.
- Add push notification name, message and image to be displayed.
- Once it is done click on 'Save' button.

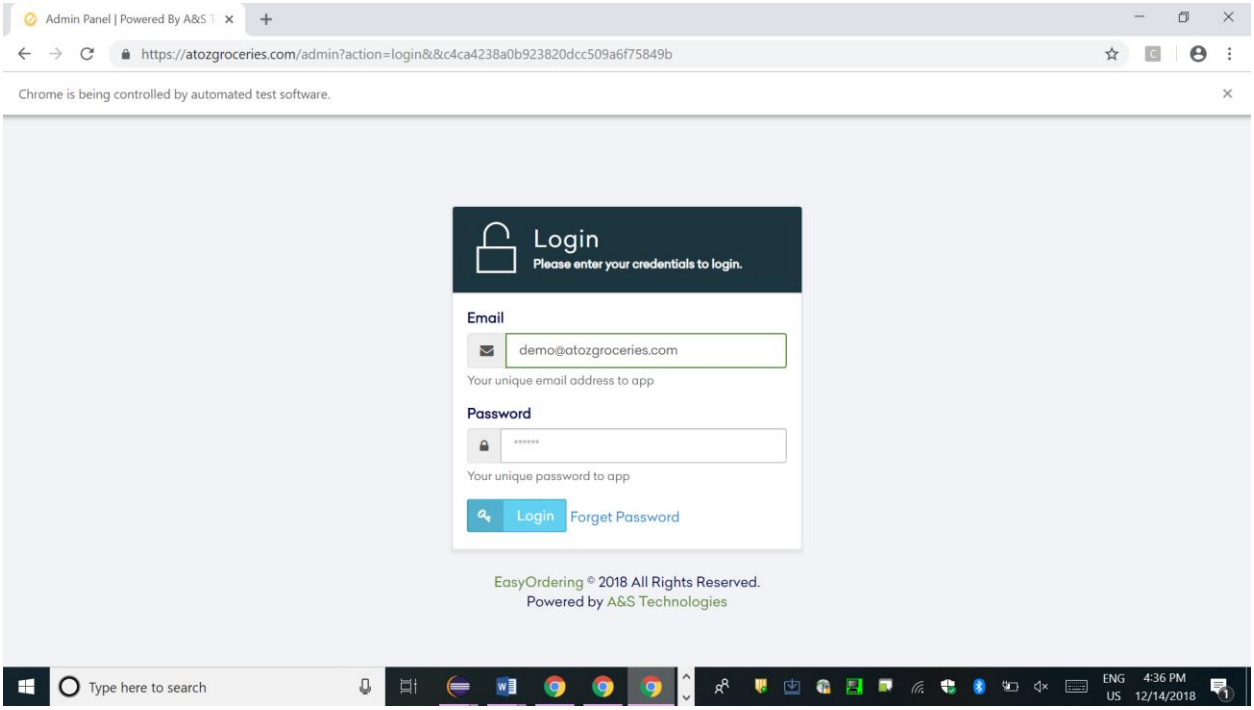
**Program Code:**

```
@Test(priority=1,testName="Adding new notifications")
	public void AddPushNotification() throws IOException, InterruptedException
	{
		String file="./TestData/data.properties";
		PropertiesFileHandler propFileHandler = new PropertiesFileHandler();
		HashMap<String, String> data= propFileHandler.getPropertiesAsMap(file);
		String url= data.get("url");
	System.setProperty("webdriver.chrome.driver", "./drivers/chromedriver.exe");
	WebDriver driver = new ChromeDriver();
	WebDriverWait wait = new WebDriverWait(driver, 60);
	TakesScreenshot ts=((TakesScreenshot)driver);
    File file1=ts.getScreenshotAs(OutputType.FILE);
    //Date date=new Date();
    //String currentDate=date.toString().replaceAll(":", "-");
	driver.manage().window().maximize();
	driver.manage().timeouts().implicitlyWait(30, TimeUnit.SECONDS);
	driver.get(url);
	String userName = data.get("username");
	String password = data.get("password");
	String notification= data.get("Notification");
	String notification1= data.get("Notification1");
	//To get the method created in Admin page
	AdminPage home = new AdminPage(driver,wait);
	//To get the mail id or user name
	home.EnetrEmailAddress(userName);Thread.sleep(2000);
	//To give to password
	home.EnetrPassword(password);Thread.sleep(2000);
	//To give the password
	home.ClickonLoginButton();Thread.sleep(2000);
	//To click on Marketing Tab
```

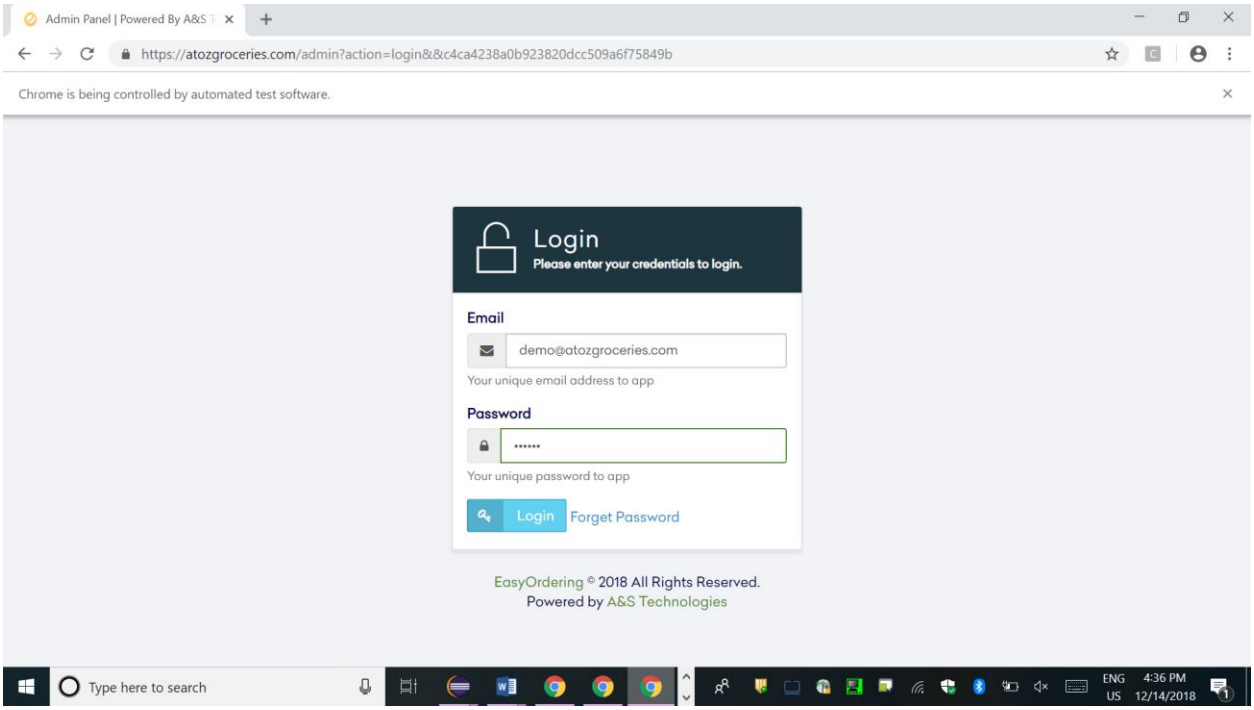
```
    home.ClickOnMarketing();Thread.sleep(2000);
    //To click on push notifications
    home.ClickOnPushNotification();Thread.sleep(2000);
    //To add new notification
home.ClickonAddButton();Thread.sleep(2000);
//To enter notification name
home.EnterNotificationName(notification);Thread.sleep(2000);
//To enter notification msg
home.EnetrNotificationMsg(notification1);
//To upload notification image
home.UploadNotificationImage();
System.out.println("The image is uploaded");
//To click on save button
home.ClickonTheSaveButton();
System.out.println("The new notification is successfully added");

    }
```

**Screenshot from webpage:**

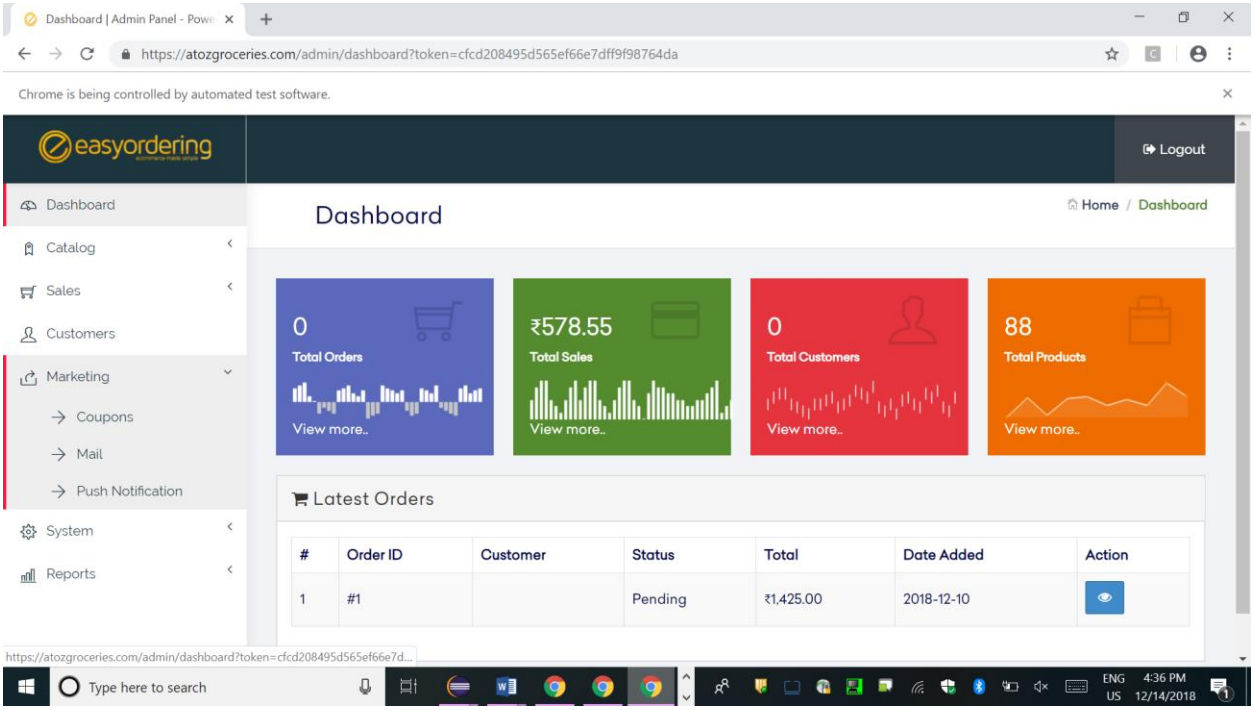
*Enter the username



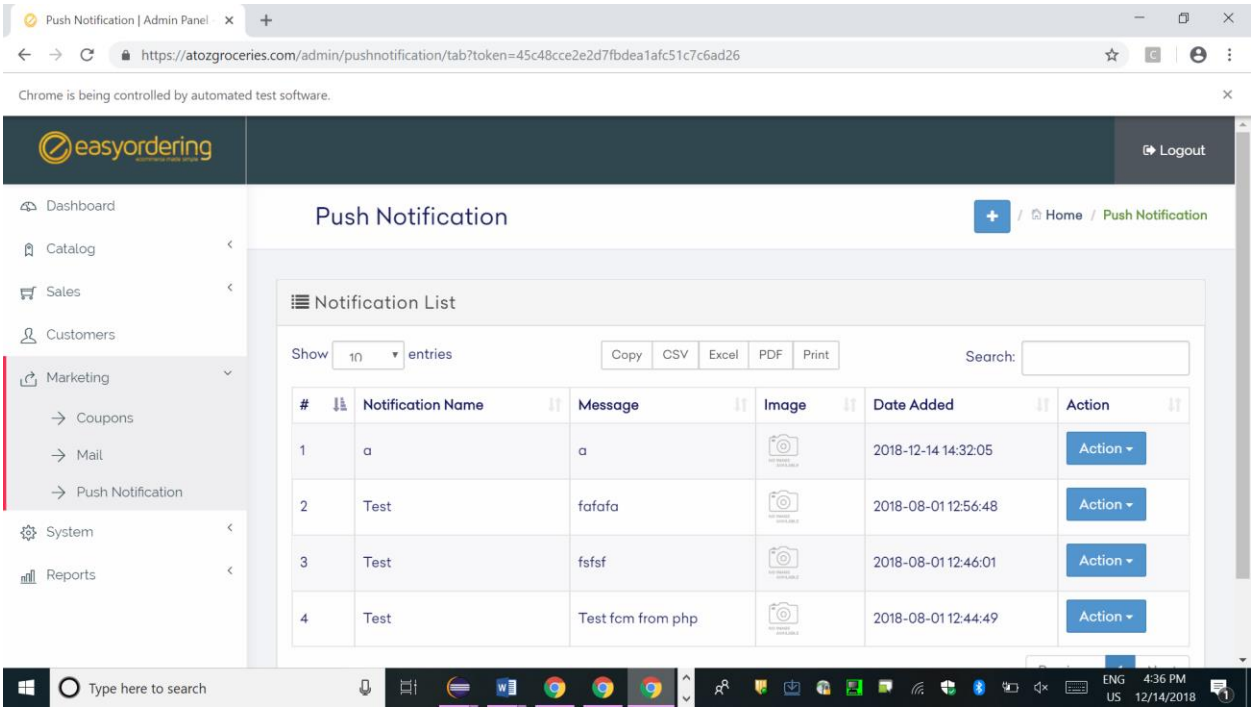
*Enter the password



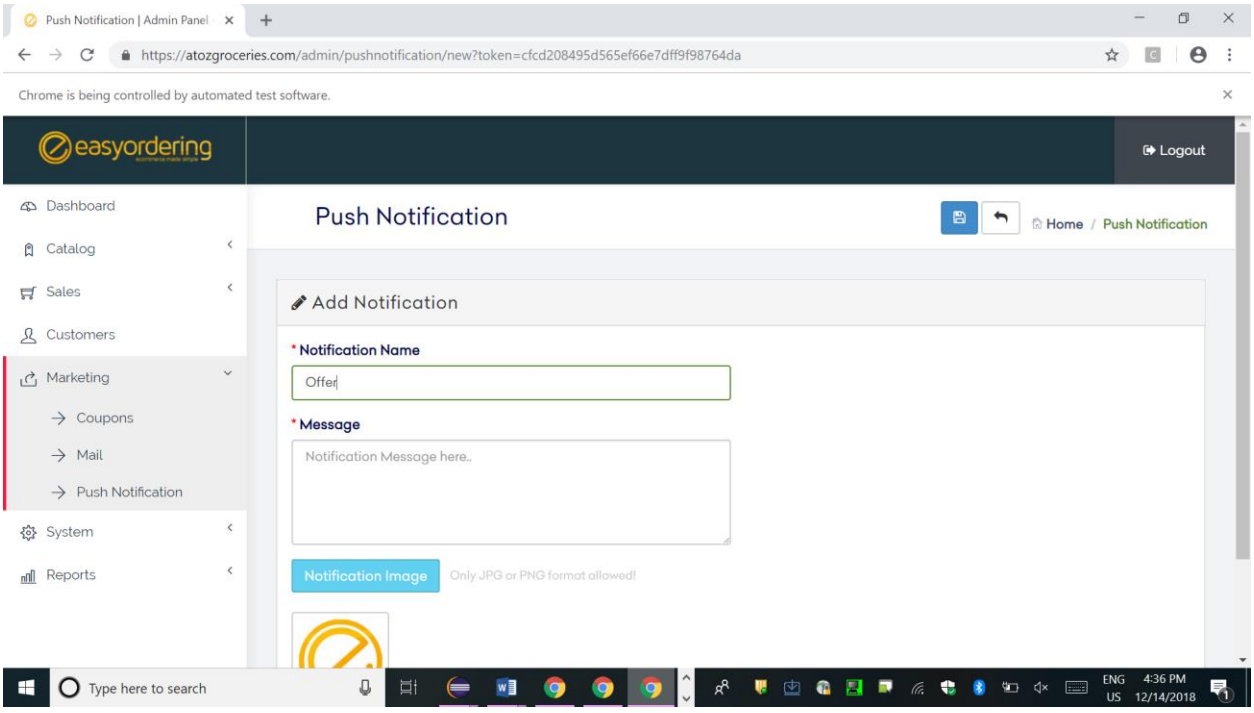

*Page opened after once login button is clicked and 'Marketing' tab is clicked



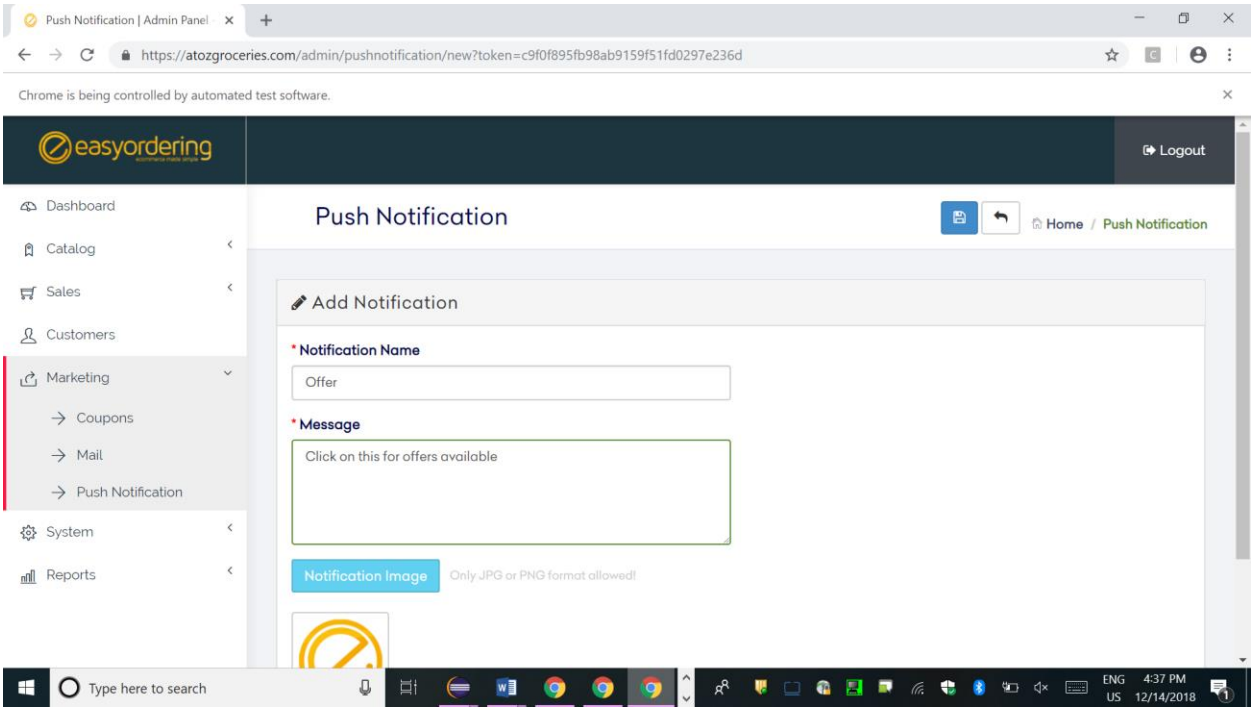
*Push Notification under ‘Marketing’ is clicked



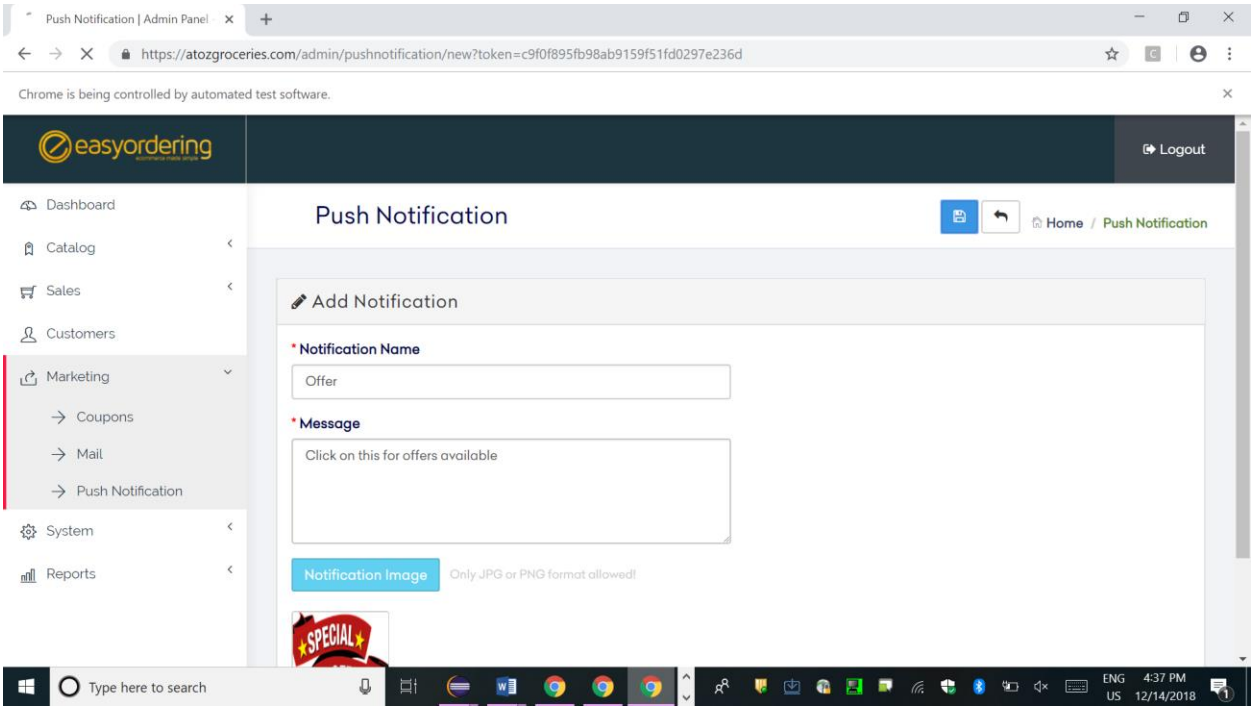

*Notification name is added

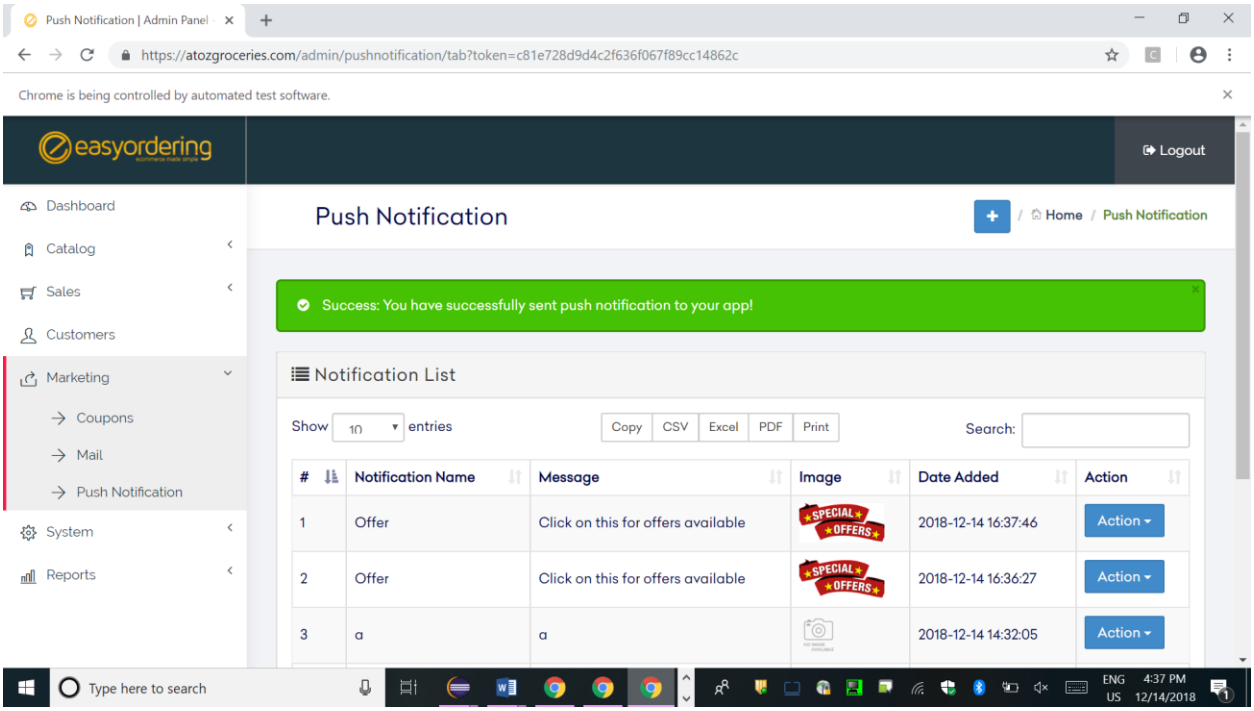


*Notification message is added

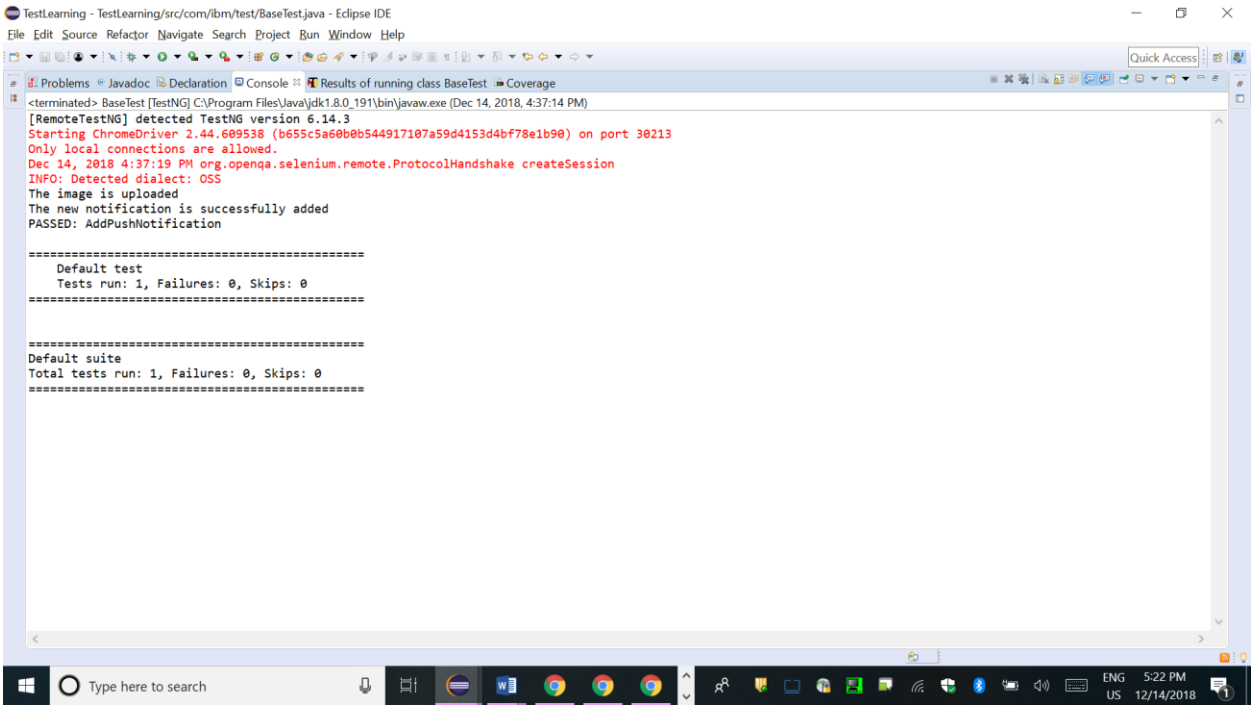


*Notification image is added



## Screenshot from Eclipse:




## Attachment of class and java file: