## Task:

Test Cases TC04	<b>Process</b> Delete Returns Status	Steps To Execute 1. Navigate to Systems section, returns Option 2. Choose Returns Action 3. Under action button of Credit Issued Action, choose Delete	Expected Results Credit Issued status should not be available in that table
Solution:			

import java.io.FileNotFoundException;

package com.ibm.seleniumassignments;

import java.io.IOException;

import java.util.List;

import java.util.concurrent.TimeUnit;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

import org.openqa.selenium.support.ui.Select;

import org.openqa.selenium.support.ui.WebDriverWait;

public class DeleteReturnsStatus {

public static void main(String[] args) throws FileNotFoundException, IOException,
InterruptedException{

/\*This test case will delete a return status.

Navigation>System->Returns->Return Actions->Credit Issued->Delete

```
Prerequisite: Create a return status of Credit Issued */
               //Webdriver intialization
               System.setProperty("webdriver.chrome.driver","./chromedriver.exe");
               WebDriver chrdriver=new ChromeDriver();
               WebDriverWait wait=new WebDriverWait(chrdriver, 90);
               //Window maximize
               chrdriver.manage().window().maximize();
               //Implicit wait
               chrdriver.manage().timeouts().implicitlyWait(30,TimeUnit.SECONDS);
               chrdriver.get("https://atozgroceries.com/admin");
               WebElement emailEle=chrdriver.findElement(By.xpath("//input[@name='email']"));
               emailEle.sendKeys("demo@atozgroceries.com");
               WebElement passEle=chrdriver.findElement(By.xpath("//input[@name='pword']"));
               passEle.sendKeys("456789");
               //To click login button from login page
               chrdriver.findElement(By.xpath("/html/body/div/div/div/div/div[2]/form/button")).click();
               //To click System menu
               WebElement sideMenuEle=chrdriver.findElement(By.xpath("//*[@id='side-
menu']/li[6]/a"));
               sideMenuEle.click();
               System.out.println("System side menu clicked");
               Thread.sleep(1000);
               //To click Returns side menu
               WebElement sideReturnsMenuEle=chrdriver.findElement(By.linkText("Returns"));
               sideReturnsMenuEle.click();
               System.out.println("Returns side menu clicked");
               //To click Return Actions
               WebElement sideReturnsActEle=chrdriver.findElement(By.partialLinkText("Return
Actions"));
```

```
sideReturnsActEle.click();
               System.out.println("Returns Action side menu clicked");
               Thread.sleep(1000);
               //To get the no.of rows from the Return Actions table
               List<WebElement>
rowcheck=chrdriver.findElements(By.xpath("//table[@id='dataTableExample2']/tbody/tr"));
               int rowcount=rowcheck.size();
               //To find Credit Issued status is present in the table. if present then perform delete
action.
               for(int i=1;i<=rowcount;i++){</pre>
                       WebElement rtnActEle=
chrdriver.findElement(By.xpath("//table[@id='dataTableExample2']/tbody/tr["+i+"]/td[2]"));
                       String rtnActName =rtnActEle.getText();
                       if(rtnActName.trim().equals("Credit_Issued_JT3"))
                       {
                               WebElement
actionEle=chrdriver.findElement(By.xpath("//*[@id='dataTableExample2']/tbody/tr["+i+"]/td[3]/div/but
ton"));
                               actionEle.click();
                               //To select Delete
                               WebElement
deleteEle=chrdriver.findElement(By.xpath("//*[@id='dataTableExample2']/tbody/tr["+i+"]/td[3]/div/ul/l
i[2]/a"));
                               deleteEle.click();
                               Thread.sleep(1000);
                               WebElement
checkEle=chrdriver.findElement(By.xpath("/html/body/div[4]/div[7]/div/button"));
                               checkEle.click();
                               break;
```

}

# **Screenshot:**

