1-Execute any existing test in headless mode

:

```java
package Jan14th;

import java.time.Duration;

import org.openqa.selenium.Alert;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;
import org.openqa.selenium.chrome.ChromeOptions;
import org.openqa.selenium.support.ui.ExpectedConditions;
import org.openqa.selenium.support.ui.WebDriverWait;

public class Task1 {

	public static void main(String[] args)


	{
	 ChromeOptions opt=new ChromeOptions();

		opt.setHeadless(true);


	 WebDriver driver=new ChromeDriver(opt);

		driver.get("http://seleniumpractise.blogspot.com/2019/01/alert-demo.html");

		driver.findElement(By.xpath("//button[text()='Try it']")).click();

		WebDriverWait var=new
WebDriverWait(driver,Duration.ofSeconds(15));

		Alert alt=var.until(ExpectedConditions.alertIsPresent());

		String text=alt.getText();

		System.out.println(text);

		alt.accept();

		driver.quit();

	}

}
```

2-Execute any existing test in incognito mode

:

```java
package Jan14th;

import java.time.Duration;

import org.openqa.selenium.Alert;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;
import org.openqa.selenium.chrome.ChromeOptions;
import org.openqa.selenium.support.ui.ExpectedConditions;
import org.openqa.selenium.support.ui.WebDriverWait;

public class Task2 {

    public static void main(String[] args)

    {
        ChromeOptions opt=new ChromeOptions();
        opt.addArguments("--start-maximized");
        opt.addArguments("--incognito");
        WebDriver driver=new ChromeDriver(opt);



        driver.get("http://seleniumpractise.blogspot.com/2019/01/alert-
demo.html");

        driver.findElement(By.xpath("//button[text()='Try
it']")).click();

        WebDriverWait var=new
WebDriverWait(driver,Duration.ofSeconds(15));

        Alert alt=var.until(ExpectedConditions.alertIsPresent());


    //driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(50));


        String text=alt.getText();

        System.out.println(text);

        alt.accept();


    }

}
```