**Entries:**

**Log:**

* **Running 'entries'**
* 1.open on / OK
* 2.setWindowSize on 1552x840 OK
* 3.click on name=reviews OK
* 4.type on name=reviews with value soup and fish was great and saving was good OK
* 5.click on css=.button2:nth-child(7) OK
* 6.click on css=.view OK
* **'entries' completed successfully**

**Script:**

**// Generated by Selenium IDE**

**import org.junit.Test;**

**import org.junit.Before;**

**import org.junit.After;**

**import static org.junit.Assert.\*;**

**import static org.hamcrest.CoreMatchers.is;**

**import static org.hamcrest.core.IsNot.not;**

**import org.openqa.selenium.By;**

**import org.openqa.selenium.WebDriver;**

**import org.openqa.selenium.firefox.FirefoxDriver;**

**import org.openqa.selenium.chrome.ChromeDriver;**

**import org.openqa.selenium.remote.RemoteWebDriver;**

**import org.openqa.selenium.remote.DesiredCapabilities;**

**import org.openqa.selenium.Dimension;**

**import org.openqa.selenium.WebElement;**

**import org.openqa.selenium.interactions.Actions;**

**import org.openqa.selenium.support.ui.ExpectedConditions;**

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

**import org.openqa.selenium.JavascriptExecutor;**

**import org.openqa.selenium.Alert;**

**import org.openqa.selenium.Keys;**

**import java.util.\*;**

**import java.net.MalformedURLException;**

**import java.net.URL;**

**public class EntriesTest {**

**private WebDriver driver;**

**private Map<String, Object> vars;**

**JavascriptExecutor js;**

**@Before**

**public void setUp() {**

**driver = new ChromeDriver();**

**js = (JavascriptExecutor) driver;**

**vars = new HashMap<String, Object>();**

**}**

**@After**

**public void tearDown() {**

**driver.quit();**

**}**

**@Test**

**public void entries() {**

**driver.get("http://127.0.0.1:5000/");**

**driver.manage().window().setSize(new Dimension(1552, 840));**

**driver.findElement(By.name("reviews")).click();**

**driver.findElement(By.name("reviews")).sendKeys("soup and fish was great and saving was good");**

**driver.findElement(By.cssSelector(".button2:nth-child(7)")).click();**

**driver.findElement(By.cssSelector(".view")).click();**

**}**

**}**

**Buttons:**

**Logs:**

* **Running 'buttons'**
* 1.open on / OK
* 2.setWindowSize on 790x824 OK
* 3.click on name=reviews OK
* 4.type on name=reviews with value food is good OK
* 5.click on css=center:nth-child(3) OK
* 6.click on css=.button2:nth-child(7) OK
* 7.click on css=.view OK
* 8.click on id=text OK
* 10.click on css=body > form > .button2 OK
* **'buttons' completed successfull**

**Script:**

**// Generated by Selenium IDE**

**import org.junit.Test;**

**import org.junit.Before;**

**import org.junit.After;**

**import static org.junit.Assert.\*;**

**import static org.hamcrest.CoreMatchers.is;**

**import static org.hamcrest.core.IsNot.not;**

**import org.openqa.selenium.By;**

**import org.openqa.selenium.WebDriver;**

**import org.openqa.selenium.firefox.FirefoxDriver;**

**import org.openqa.selenium.chrome.ChromeDriver;**

**import org.openqa.selenium.remote.RemoteWebDriver;**

**import org.openqa.selenium.remote.DesiredCapabilities;**

**import org.openqa.selenium.Dimension;**

**import org.openqa.selenium.WebElement;**

**import org.openqa.selenium.interactions.Actions;**

**import org.openqa.selenium.support.ui.ExpectedConditions;**

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

**import org.openqa.selenium.JavascriptExecutor;**

**import org.openqa.selenium.Alert;**

**import org.openqa.selenium.Keys;**

**import java.util.\*;**

**import java.net.MalformedURLException;**

**import java.net.URL;**

**public class ButtonsTest {**

**private WebDriver driver;**

**private Map<String, Object> vars;**

**JavascriptExecutor js;**

**@Before**

**public void setUp() {**

**driver = new ChromeDriver();**

**js = (JavascriptExecutor) driver;**

**vars = new HashMap<String, Object>();**

**}**

**@After**

**public void tearDown() {**

**driver.quit();**

**}**

**@Test**

**public void buttons() {**

**driver.get("http://127.0.0.1:5000/");**

**driver.manage().window().setSize(new Dimension(790, 824));**

**driver.findElement(By.name("reviews")).click();**

**driver.findElement(By.name("reviews")).sendKeys("food is good");**

**driver.findElement(By.cssSelector("center:nth-child(3)")).click();**

**driver.findElement(By.cssSelector(".button2:nth-child(7)")).click();**

**driver.findElement(By.cssSelector(".view")).click();**

**driver.findElement(By.id("text")).click();**

**driver.findElement(By.cssSelector("body > form > .button2")).click();**

**}**

**}**