package examples;

import java.util.concurrent.TimeUnit;

import org.junit.\*;

import static org.junit.Assert.\*;

import org.openqa.selenium.\*;

import org.openqa.selenium.chrome.ChromeDriver;

public class zero {

private WebDriver driver;

private String baseUrl;

private boolean acceptNextAlert = true;

private StringBuffer verificationErrors = new StringBuffer();

@Before

public void setUp() throws Exception {

System.setProperty("webdriver.chrome.driver","D:\\chromedriver.exe");

driver = new ChromeDriver();

baseUrl = "https://www.google.co.in/";

driver.manage().timeouts().implicitlyWait(45, TimeUnit.SECONDS);

}

@Test

public void testkl() throws Exception {

driver.get(baseUrl + "/?gfe\_rd=cr&ei=gvBMWZKLNNCL8QeJrqmIDQ");

driver.findElement(By.id("lst-ib")).click();

driver.findElement(By.id("lst-ib")).clear();

driver.findElement(By.id("lst-ib")).sendKeys("Zero");

Thread.sleep(10000);

}

@After

public void tearDown() throws Exception {

driver.quit();

String verificationErrorString = verificationErrors.toString();

if (!"".equals(verificationErrorString)) {

fail(verificationErrorString);

}

}

private boolean isElementPresent(By by) {

try {

driver.findElement(by);

return true;

} catch (NoSuchElementException e) {

return false;

}

}

private boolean isAlertPresent() {

try {

driver.switchTo().alert();

return true;

} catch (NoAlertPresentException e) {

return false;

}

}

private String closeAlertAndGetItsText() {

try {

Alert alert = driver.switchTo().alert();

String alertText = alert.getText();

if (acceptNextAlert) {

alert.accept();

} else {

alert.dismiss();

}

return alertText;

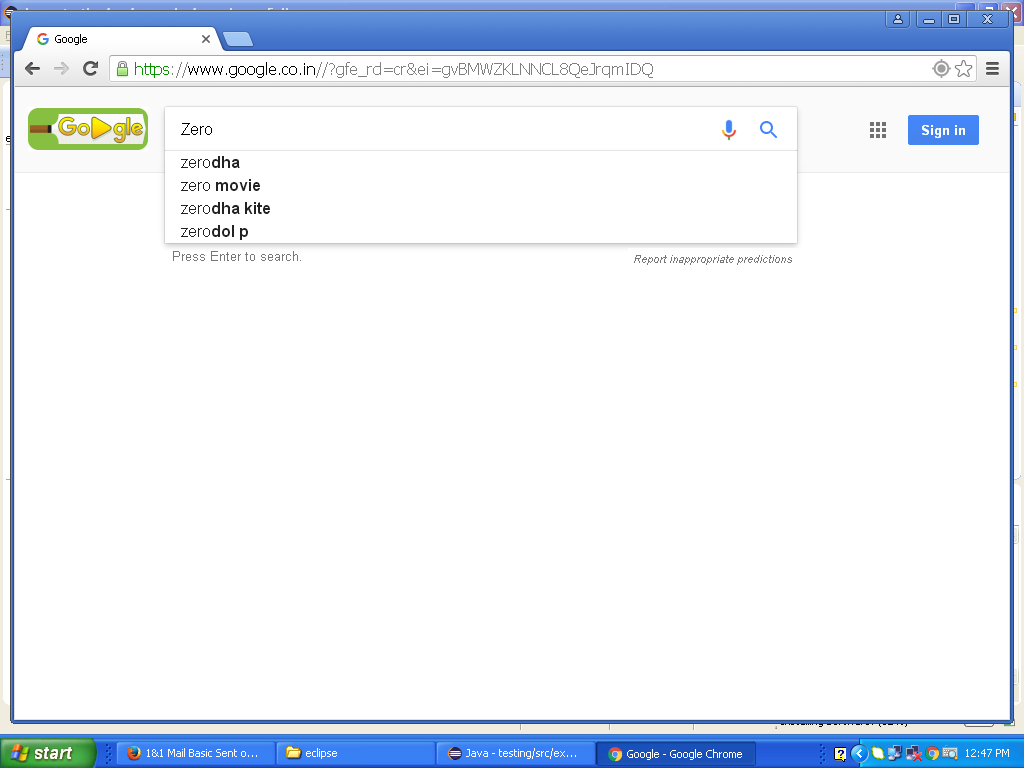
} finally {

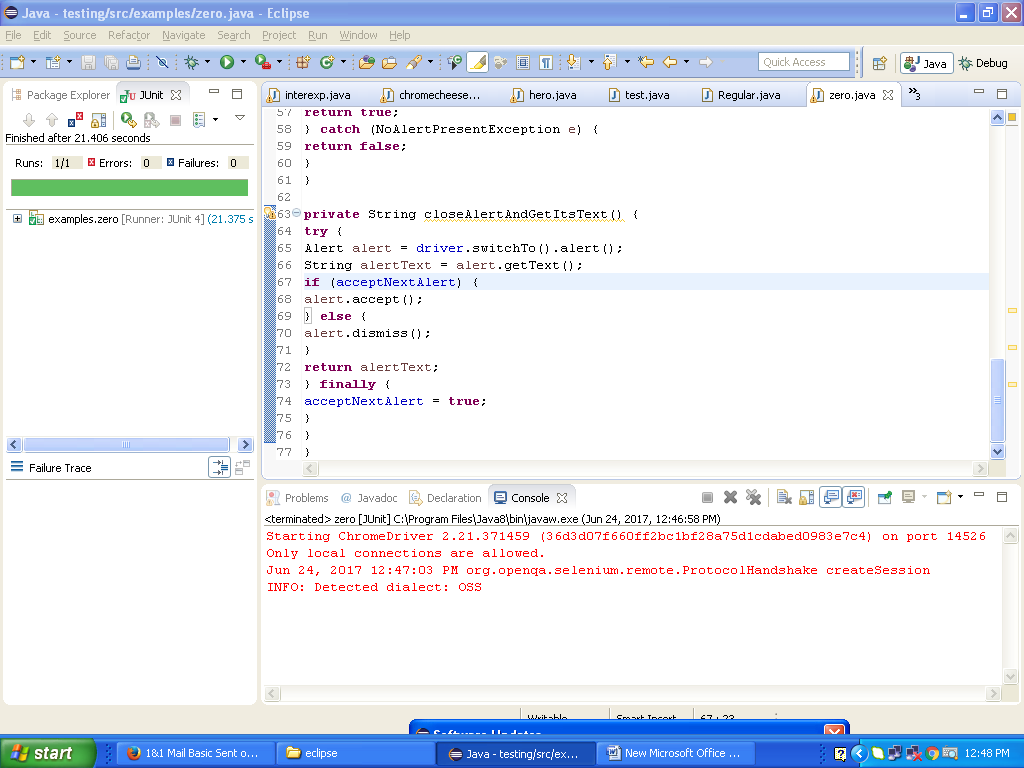
acceptNextAlert = true;

}

}

}



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