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// 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 CrudTest {

    private WebDriver driver;

    private Map<String, Object> vars;

    JavascriptExecutor js;

    @Before

    public void setUp() {

        driver = new ChromeDriver();
```

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js = (JavascriptExecutor) driver;

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

@After

public void tearDown() {

    driver.quit();
}

@Test

public void crud() {

    driver.get("http://localhost:8080/livros/cadastrar");

    driver.manage().window().setSize(new Dimension(683, 680));

    driver.findElement(By.id("isbn")).click();

    driver.findElement(By.id("isbn")).sendKeys("123");

    driver.findElement(By.id("autor")).click();

    driver.findElement(By.id("autor")).sendKeys("Tanenbaum");

    driver.findElement(By.id("titulo")).sendKeys("Redes de Computadores");

    driver.findElement(By.cssSelector(".btn-primary:nth-child(1)")).click();

    assertEquals(driver.findElement(By.cssSelector("td:nth-child(2)")).getText(), "123");
}
}

```