Caso teste: aplicativo para compras.

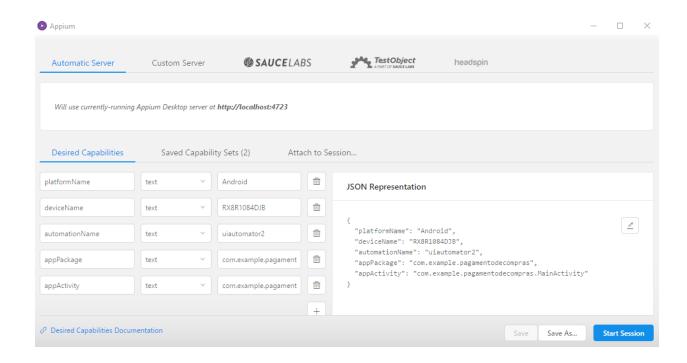
Funcionalidade: mostrar os itens listados, efetuar o pagamento e dar o valor do troco para o usuário com ou sem desconto.

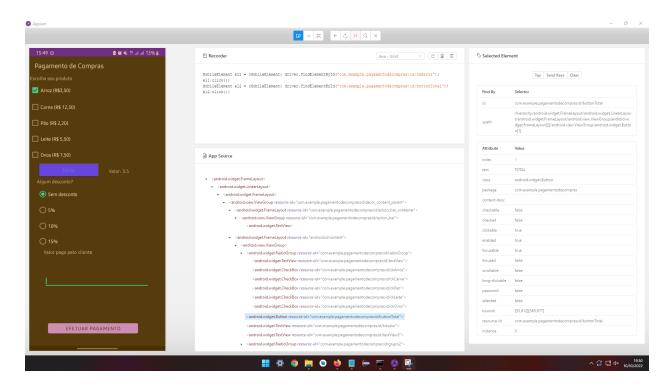
Pré-requisitos: nenhum.

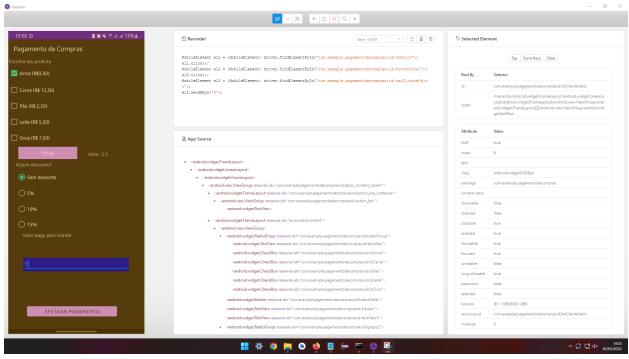
Procedimentos:

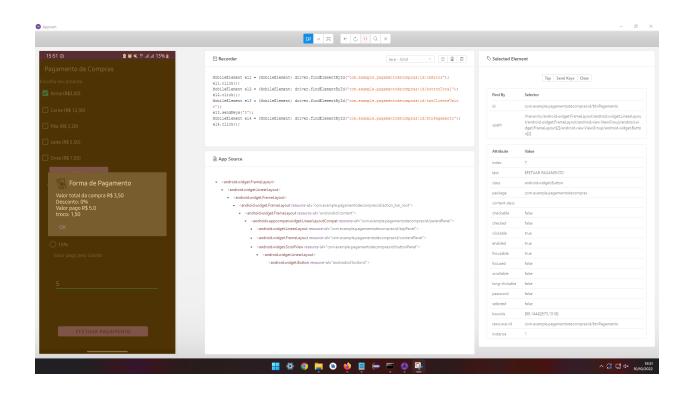
- 1. Clicar no produtos desejados.
- 2. Não é necessário apertar o botão "total", mas pode ser feito.
- 3. Selecionar o valor de desconto.
- 4. Inserir o valor a ser pago.
- 5. Efetuar o pagamento.

Resultado esperado: AlertDialog com o valor total da compra, desconto, valor pago pelo cliente e o troco a ser dado.









```
import io.appium.java_client.MobileElement;
import io.appium.java_client.android.AndroidDriver;
import junit.framework.TestCase;
import org.junit.After;
import org.junit.Before;
import org.junit.Test;
import java.net.MalformedURLException;
import java.net.URL;
import org.openqa.selenium.remote.DesiredCapabilities;
```

```
public class ExemploTesteCompras {
    private AndroidDriver driver;

    @8efore
    public void setUp() throws MalformedURLException {
        DesiredCapabitities desiredCapabitities = new DesiredCapabilities();
        desiredCapabitities.setCapabitity("platformMame", "Android");
        desiredCapabitities.setCapabitity("deviceMame", "RXSR10840J8");
        desiredCapabitities.setCapabitity("auppPackage", "com.example.pagamentodecompras");
        desiredCapabitities.setCapabitity("appPackage", "com.example.pagamentodecompras.MainActivity");

        URL remoteUrl = new URL("http://localhost:4723/wd/hub");

        driver = new AndroidDriver(remoteUrl, desiredCapabitities);
    }

    @Test
    public void sampleTest() {
        MobileELement ell = (MobileElement) driver.findElementById("com.example.pagamentodecompras:id/ckArroz");
        ell.click();
        MobileELement el2 = (MobileElement) driver.findElementById("com.example.pagamentodecompras:id/buttonTotal");
        el2.click();
        MobileElement el3 = (MobileElement) driver.findElementById("com.example.pagamentodecompras:id/bttClienteValor");
        el3.sendExys("5");
        MobileElement el4 = (MobileElement) driver.findElementById("com.example.pagamentodecompras:id/btnPagamento");
        el4.click();
}
```

```
✓ Test Results

27 sec 299 ms

Out 10, 2022 8:12:51 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFORMAÇÕES: Detected dialect: OSS
BUILD SUCCESSFUL in 28s
20 actionable tasks: 1 executed, 19 up-to-date

Build Analyzer results available
20:12:55: Task execution finished ':app:testDebugUnitTest --tests "ExemploTesteCompras"'.
```