



Automation test for Mobile

Training Assignment


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RECORD OF CHANGES

No	Effective Date	Change Description	Reason	Reviewer	Approver
1	20/May/2020	Create a new assignment	Create new	DieuNT1	VinhNV

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	CODE:	Assignment01_Opt1
	TYPE:	Long
	LOC:	N/A
	DURATION:	90 MINUTES

Getting Started with Appium and Finding Mobile Elements

Objective

- How to get locator by ID, XPath, Class on Mobile app, Automated native Android App.

Business needs

- TBD

Working requirements

- Working environment: Eclipse IDE.
- Delivery: Source code, deployment and testing, reviewing evident packaged in a compress archive.

Product architecture

- N/A

Technologies

The product implements one or more technology:

- Java basics
- Appium
- TestNG

Stored Data

- N/A

Exercise 1:

Step 1: Open ShopStyle Fashion Cash Back app.

Step 2: Click to the “Skip” button.

Step 3: Click to the “Shop Men's Fashion”.

Step 4: Click to the “Categories”.

Step 5: Click to the “Bags”.

Step 6: Click to the “Backpacks”.

Step 7: Click to the first item

Step 8: Verify product price and product name should be displayed.

Exercise 2:

Step 1: Open ShopStyle Fashion Cash Back app.

Step 2: Click to the “Skip” button.

Step 3: Click to the “Shop Women's Fashion”.

Step 4: Click to the Menu icon on top.

Step 5: Click to the setting

Step 6: Verify the Account, Preferences should be displayed.

Exercise 3:

Step 1: Open ShopStyle Fashion Cash Back app.

Step 2: Click to the “Skip” button.

Step 3: Click to the “Shop Women's Fashion”.

Step 4: Click to the “Brands”

Step 5: Click to the first brands

Step 6: Verify Newest, On Sale and Lowest Price should be displayed.

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