



Automation test for Web

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
2	24/Mar/2023	Update content of Exercise	Update	DieuNT1	VinhNV

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 	CODE: MBB_FTF_ATW_Assignment03_Opt1_v1.0 TYPE: Long LOC: N/A DURATION: 90 MINUTES
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Finding Web Elements

Objective

- Using browser tools for inspecting elements and page structure.

Business needs

- TBD

Working requirements

- Working environment: IntelliJ.
- 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
- TestNG
- Selenium

Stored Data

- N/A

Exercise 1:

Using Chrome browser to get the locator of some elements:

Navigate to the URL: <https://bigbag.dokans.site/login>

Write the locator into text file of element by Id, Name, Class, XPath as below:

- Email Address Text Box
- Password Text Box
- Remember Me check box
- Login button
- Forgot Password

Exercise 2:

Using Chrome browser to get the locator of some elements:

Navigate to the URL: <https://bigbag.dokans.site/login> and login with Email: bigbag@email.com | password: rootadmin -> Click to the Orders -> All Order

1. Write xpath of order total, payment status base on order name.
2. Write xpath to get 4 first order in Orders table

Exercise 3:

Using Chrome browser to get the locator of some elements:

Navigate to the URL: <https://bigbag.dokans.site/login> and login with Email: bigbag@email.com | password: rootadmin -> Click to the Products -> All Products

1. Write xpath to click to Edit of first product
2. Write locator of some element as below
 - Product Name input
 - Slug input
 - Short Description input
 - Brand combobox
 - Category input
 - Featured input

-- THE END --