

## Day-3

## Task:01

Project: sampletest\*

Executing ▾

Run current test Ctrl+R

	Command	Target	Value
1	✓ open	https://demo.opencart.com/	
2	✓ set window size	1366x728	
3	✓ click	linkText=Desktops	
4	✓ click	linkText=Mac (1)	

Command  #

Target

Value

Description

Runs: 1 Failures: 0

Log Reference

'mac' ended with 1 error(s) 15:00:09

Running 'mac' 15:14:22

1. open on https://demo.opencart.com/ OK 15:14:23

2. setWindowSize on 1366x728 OK 15:14:23

3. click on linkText=Desktops OK 15:14:23

4. click on linkText=Mac (1) OK 15:14:24

'mac' completed successfully 15:14:25

Activate Windows  
Go to Settings to activate Windows

## Task:02

Selenium IDE - test\*

Project: test\*

Tests ▾ +

Search tests...

https://demo.opencart.com/

	Command	Target	Value
1	✓ setUp	https://demo.opencart.com/	
2	✓ set window size	1366x728	
3	✓ click	linkText=Phones & PDAs	
4	✓ click	linkText=HTC Touch HD	
5	✓ run script	window.scrollTo(0,0)	
6	✓ store text	css=h1	s1
7	✓ echo	\$(s1)	

Command  #

Target

Value

Description

Log Reference

2. setWindowSize on 1366x728 OK 15:45:48

3. click on linkText=Phones & PDAs OK 15:45:48

4. click on linkText=HTC Touch HD OK 15:45:49

5. runScript on window.scrollTo(0,0) OK 15:45:50

6. storeText on css=h1 with value s1 OK 15:45:51

echo: HTC Touch HD 15:45:52

'store' completed successfully 15:45:52

Activate Windows  
Go to Settings to activate Windows

## Task:03

Selenium IDE - test\*

Project: test\*

Executing ▾

store\*

https://demo.opencart.com/

	Command	Target	Value
1	✓ open	/	
2	✓ store title		title
3	//		
4	✓ echo	\$(title)	
5	✓ assert title	Your Store	
6	✓ execute script	return window.location.href	page_url
7	✓ assert	page_url	https://demo.opencart.com/

Command: assert //

Target: page\_url

Value: https://demo.opencart.com/

Description:

Runs: 1 Failures: 0

Log Reference

1. open on / OK 16:14:59

2. storeTitle with value title OK 16:14:59

echo: Your Store 16:15:01

5. assertTitle as Your Store OK 16:15:04

Activate Windows  
Go to Settings to activate Windows.

## Task:04

Selenium IDE - test\*

Project: test\*

Executing ▾

store\*

https://demo.opencart.com/

	Command	Target	Value
1	✓ open	https://demo.opencart.com/	
2	✓ set window size	1366x728	
3	✓ click	linkText=Phones & PDAs	
4	✓ click	linkText=HTC Touch HD	
5	✓ click	id=button-cart	
6	✓ assert element present	id=alert	

Command: //

Target:

Value:

Description:

Runs: 1 Failures: 0

Log Reference

1. open on https://demo.opencart.com/ OK 16:26:35

2. setWindowSize on 1366x728 OK 16:26:35

3. click on linkText=Phones & PDAs OK 16:26:35

4. click on linkText=HTC Touch HD OK 16:26:36

5. click on id=button-cart OK 16:26:37

6. assertElementPresent on id=alert OK 16:26:38

'store' completed successfully 16:26:39

Activate Windows  
Go to Settings to activate Windows.

Task:05

Selenium IDE - test\*

Project: test\*

Executing

sample\*

https://demo.opencart.com/index.php?route=checkout/voucher&language=en-gb

	Command	Target	Value
1	open	https://demo.opencart.com/index.php?route=checkout/voucher&language=en-gb	
2	assert value	id=input-amount	1
3	store text	css=form-check-label:nth-child(1)	x
4	echo	\${x}	
5	assert text	css=form-check-label:nth-child(1)	I understand that gift certificates are non-refundable

Command

Target

Value

Description

Runs: 1 Failures: 0

Log

Reference

Running 'sample'

1. open on https://demo.opencart.com/index.php?route=checkout/voucher&language=en-gb OK

2. assertValue on id=input-amount with value 1 OK

3. storeText on css=form-check-label:nth-child(1) with value x OK

echo: I understand that gift certificates are non-refundable

5. assertText on css=form-check-label:nth-child(1) with value I understand that gift certificates are non-refundable OK

sample completed successfully

12:25:12

12:25:13

12:25:13

12:25:14

12:25:15

12:25:15

12:25:16

Activate Windows  
Go to Settings to activate Windows