

- 1.Opened the Selenium IDE from the google chrome.
- 2.Set the Project name.
- 3.Gave the base url i.e. <https://magento.com>.
- 4.Clicked on the Icon to navigate to Login page and clicked on Registration button over there.
- 5.Filled all the details except dropdown and captcha.
- 6.Saved the test case with name.
- 7.Run the Test case.
- 8.Stopped the recording.
- 9.Saved the project with .side extension.
- 10.Close it.

Screenshot:

The screenshot displays the Selenium IDE interface with the project named 'Project: MagentoApplication'. The browser address bar shows 'https://magento.com'. A table of test steps is visible, with step 16 highlighted. Below the table, the command 'select' is configured with target 'id=customer_company_type' and value 'label=Is a merchant who sells online'. The status bar at the bottom indicates 'Runs: 1 Failures: 0'.

	Command	Target	Value
11	click	css=ul.form-list	
12	click	id=email_address	
13	type	id=email_address	krishnaachyut5@gmail.com
14	select	id=country	label=India
15	click	id=customer_company_type	
16	select	id=customer_company_type	label=Is a merchant who sells online
17	click	id=customer_company_type	
18	click	id=customer_individual_role	
19	select	id=customer_individual_role	label=Business/sales/marketing/merchandising
20	click	id=customer_individual_role	

Command: select //

Target: id=customer_company_type

Value: label=Is a merchant who sells online

Description:

Runs: 1 Failures: 0