

Test case ID	Feature Type	Component	Test Scenario
LoginPage_TC_OO1	Functional	Home Page	sends on alter message and displays on the browser monitoring page as garbage bin found to empty
LoginPage_TC_OO2	UI	Login page	sends on alter message and displays on the browser monitoring page as garbage bin found to medium
LoginPage_TC_OO3	Functional	Home page	sends on alter message and displays on the browser monitoring page as garbage bin found to nearly full

[illegible]

Date	18-Nov-22
Team ID	PNT2022TMID45392
Project Name	SMART WASTE MANAGEMENT SYSTEM FOR METROPOLITAN CITIES
Maximum Marks	4 marks
Pre-Requisite	Steps To Execute
IDE	<ol style="list-style-type: none"> 1.Enter URL and click go 2.Click on My Account dropdown button 3.Verify login/Signup popup displayed or not
open-source Arduino Software (IDE)	<ol style="list-style-type: none"> 1.Enter URL and click go 2.Click on My Account dropdown button 3.Verify login/Singup popup with below UI elements: <ol style="list-style-type: none"> a.email text box b.password text box c.Login button d.New customer? Create account link e.Last password? Recovery password link
	<ol style="list-style-type: none"> 1.Enter URL(https://shopenzer.com/) and click go 2.Click on My Account dropdown button 3.Enter Valid username/email in Email text box 4.Enter valid password in password text box 5.Click on login button

[illegible]

Test Data	Expected Result	actual result	Status
	user name,security password	the user interface design of android based media system	Pass
	email id,security password, phone number	every smartphone installed in the garbage monitoring application would automatically receive data update at any time	pass
Username: password:	develop prototype for smart garbage bin kept ON	Application on android smartphone functioned to receive information from the database	pass

[illegible]

Commnets	TC for Automation(Y/N)	BUG ID	Executed By
Steps are clear to follow	no		The results of the test that used the smartphone application and google map
It should easy to monitor	no	BUG-1234	The test was conducted by equalizing the data in the level of garbage can height in the database to the data displayed on the application and by calculating the delay of receiving data to the application using some telecommunications technologies.
the database did not update the data because the garbage can did not send to the database	no		the waste management more efficiently and optimally in terms of time management.

[illegible]