Test case ID	Feature Type	Component	Test Scenario
LoginPage_TC_OO1	Functional	Home Page	Verify user is able to see the Login/Signup popup when user clicked on My account button
LoginPage_TC_OO2	UI	Home Page	Verify the UI elements in Login/Signup popup
LoginPage_TC_OO3	Functional	Home page	Verify user is able to log into application with Valid credentials
LoginPage_TC_OO4	Functional	Login page	Verify user is able to log into application with InValid credentials

LoginPage_TC_OO4	Functional	Login page	Verify user is able to log into application with InValid credentials
LoginPage_TC_OO5	Functional	Login page	Verify user is able to log into application with InValid credentials
/I WATSON IOT_TC_O	Functional	evice raspber	fy the recent events shown in the de
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И WATSON IOT_TC_O	Functional	evice raspber	fy the recent events shown in the de
л watson iot_tc_o	Functional	IOT Device raspberry_pi	verify the recent events shown in the device
И WATSON IOT_TC_O	Functional	IOT Device raspberry_pi	verify the recent events shown in the device

nonCode_Wokvi_TC_(Functional	Wokvi	Verify the UV sensor is able to calcul
nonCode_Wokvi_TC_(Functional	Wokvi	Verify is UV sensor is able to identify
nonCode_Wokvi_TC_0	Functional	Wokvi	Verify UV sensor is able to calculate
Node Red App_TC_OO1	Functional	Flow Editor	Verify the flow connection get response correctly and share the information with nodes exactly
Node Red App_TC_OO2	Functional	Flow Editor	Verify the flow connection get response correctly and share the information with nodes exactly
Node Red App_TC_OO3	Functional	Flow Editor	Verify the flow connection get response correctly and share the information with nodes exactly
Node Red App_TC_OO4	Functional	Flow Editor	Verify the flow connection get response correctly and share the information with nodes exactly
Node Red App_TC_OO5	Functional	Flow Editor	Verify the flow connection get response correctly and share the information with nodes exactly

Cloudant Db	Functional	Data base	Verify the flow connection get response correctly and share the information with nodes exactly
Cloudant Db	Functional	Data base	Verify the flow connection get response correctly and share the information with nodes exactly

Date	3-Nov-22	
Team ID	PNT2022TMIDxxxxxx	
Project Name	Project - xxx	
Maximum Marks	4 marks	
Pre-Requisite	Steps To Execute	Test Data
If new user have to signup in the application before login	1.Enter URL and click go 2.Click on My Account dropdown button 3.Verify login/Singup popup displayed or not	https://shopenzer.com/
If new user have to signup in the application before login	1.Enter URL and click go 2.Click on My Account dropdown button 3.Verify login/Singup popup with below UI elements: a.email text box b.password text box c.Login button d.New customer? Create account link e.Last password? Recovery password link	https://shopenzer.com/
User have to create strong password and username security purpose	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	Username: chalam@gmail.com password: Testing123
User have to create strong password and username security purpose	1.Enter URL(https://shopenzer.com/) and click go 2.Click on My Account dropdown button 3.Enter InValid username/email in Email text box 4.Enter valid password in password text box 5.Click on login button	Username: chalam@gmail password: Testing123

	1 Enter LIDI /https://shananara.com/	Hearnama
	1.Enter URL(https://shopenzer.com/)	Username:
	and click go	chalam@gmail.com
	2.Click on My Account dropdown	password:
User have to create strong	button	Testing123678686786876876
password and username	3.Enter Valid username/email in	
security purpose	Email text box	
, pa. pase	4.Enter Invalid password in password	
	text box	
	5.Click on login button	
	1. Enter I IDI / https://-b-22-22-22-22-22-22-22-22-22-22-22-22-2	Heemeen or abole
	1.Enter URL(https://shopenzer.com/)	Username: chalam password:
	and click go	l'
	2.Click on My Account dropdown	Testing123678686786876876
User have to create strong	button	
password and username	3.Enter InValid username/email in	
security purpose	Email text box	
	4.Enter Invalid password in password	
	text box	
	5.Click on login button	
	1.Createva device	
	2.create device id	_
to create jot device for sending in	3.Govtivthe run the device to track	device : raspberry_Pi
	the application result	device ID: 12345678
	4. Go to see the recent events	
	1.Createva device	
	2.create device id	davias vasada va Di
to create iot device for sending in	3.Govtivthe run the device to track	device : raspberry_Pi
	the application result	device ID: 12345678
	4. Go to see the recent events	
	1.Createva device	
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to create iot device for sending in	3.Govtivthe run the device to track	device : raspberry_Pi device ID: 12345678
	the application result	uevice ID. 125450/8
	4. Go to see the recent events	
	1.Createva device	
User have to create iot device	2.create device id	device : raspberry_Pi
for sending information	3.Govtivthe run the device to track	device ID: 12345678
ioi sending inioimation	the application result	uevice ID. 12343076
	4. Go to see the recent events	
	1.Createva device	
User have to create iot device	2.create device id	device: raspberry_Pi
for sending information	3.Govtivthe run the device to track	device ID: 12345678
10. Senaing information	the application result	GCV16C 1D. 12343070
	4. Go to see the recent events	

User have to create UV sensor to calculate the distance of the child and send distance to the app	1. The device organization id is mentioned. 2.Enter the device ID and token 3.To publish the wifi to get connected with wifi	UV sensor
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User have to create UV sensor to calculate the distance of the child and send distance to the app	The device organization id is mentioned. Enter the device ID and token To publish the wifi to get connected with wifi	UV sensor
User get the information from the geofence to get boundry of the child to get alert signal to the mit app	1. The node are to be cinnected 2. In geofence node to get bounded map and get alerted from the bounded map 3. The map api pin get the msg and send to the mit app	Nodes connected with a flow
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Expected Result	Actual Result	Status	Commnets
Login/Signup popup should display	Working as expected	Pass	steps to be follwed must.
Application should show below UI elements: a.email text box b.password text box c.Login button with orange colour d.New customer? Create account link e.Last password? Recovery password link	Working as expected	Fail	Steps are not clear to follow
User should navigate to user account homepage	Working as expected	Fail	steps to be follwed must.
Application should show 'Incorrect email or password ' validation message.	Working as expected	Fail	Steps are not clear to follow

Application should show 'Incorrect email or password ' validation message.	Working as expected	Pass	Steps are not clear to follow
Application should show 'Incorrect email or password ' validation message.	Working as expected	Pass	Steps are not clear to follow
To get the distance and results from the device. To the recent events .	rking as expec	Pass	evice can be created with righ
To get the distance and results from the device. To the recent events .	rking as expec	Pass	evice can be created with righ
To get the distance and results from the device. To the recent events .	ırking as expec	Pas	evice can be created with righ
To get the distance and results from the device. To the recent events .	Working as expected	Pass	evice can be created with righ
To get the distance and results from the device. To the recent events .	Working as expected	Pass	evice can be created with righ

- 1 1			
To calculate the distance in meter from the child	Working as expected	Pass	The program mut be connected with device
To calculate the distance in meter from the child	Working as expected	Pass	The program mut be connected with device
To calculate the distance in meter from the child	Working as expected	Pass	The program mut be connected with device
The geofence node gives the bounded map information. When they get inside and outside it notify by the app	Working as expected	Pass	Geofence is show the zone
The geofence node gives the bounded map information. When they get inside and outside it notify by the app	Working as expected	Pass	Geofence is show the zone
The geofence node gives the bounded map information. When they get inside and outside it notify by the app	Working as expected	Pass	Geofence is show the zone
The geofence node gives the bounded map information. When they get inside and outside it notify by the app	Working as expected	Pass	Geofence is show the zone
The geofence node gives the bounded map information. When they get inside and outside it notify by the app	Working as expected	Pas	Geofence is show the zone

The geofence node gives the bounded map information. When they get inside and outside it notify by the app	Working as expected	Pass	The cloudant Db store the message
The geofence node gives the bounded map information. When they get inside and outside it notify by the app	Working as expected	Pass	The cloudant Db store the message
The cloudant Db store the message			

TC for Automation(Y/N)	BUG ID	Executed By
Yes	BUG- 1234	
No	BUG- 1234	
No	BUG- 1234	
Yes	BUG- 1234	

YES	BUG- 1234	
yes	BUG- 1234	
yes	JUG-1234	
yes	JUG-1234	
yes	3UG-1234	
yes	BUG- 1234	
yes	BUG- 1234	

yes	BUG- 1234	
yes	BUG- 1234	

yes	BUG- 1234	
yes	BUG- 1234	

Test Scenarios

Verify user is able to see login page
Verify user is able to loginto application or not?
Verify user is able to navigate to create your account page?
Verify user is able to recovery password
Veriify login page elements

Search

Verify user is able to search by entering keywords in search box

Verify user is able to see suggestions based on keyword entered in search box

Verify user is able to see related auto suggestions displaying based on keyword entered in search box

Verify user is able to see no matches found message when no results are matching with entered keyword

Verify user is able to see seach detailed page when nothing entered in textbox