

					Date	21-Nov-22							
					Team ID	PNT2022TMD47921							
					Project Name	Project -IoT based safety gadget for child safety monitoring and notification							
					Maximum Marks	4 marks							
Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	TC for Automation(Y/N)	BUG ID	Executed By
pythoncode_TC_001	code	python 3.7.0	verify the python code run without error	software	1.Download python 2.type the program and save it. 3. verify it runs continuously.	http://python.org	output for code	Working as expected	Pass		yes	nil	durga
IBM cloud_TC_002	functional	IBM cloud service	verify IBM cloud login	IBM cloud service	1. login to ibm cloud.com1. login to ibm cloud 2.obtain the promo code in ict academy	https://ibmcloud.com	successful creation of ibm account	Working as expected	pass		yes	nil	swetha
IBM cloud_TC_003	Functional	import time	Verify user is able to log into application with Valid credentials	IBM cloud service	1. login to ibm cloud 2.obtain the promo code in ict academy	Username: chalam@gmail.com password: Testing123	User should navigate to user account homepage	Working as expected	pass		yes	nil	swetha
CloudantDB_TC_004	dataset	IBM cloud service	Verify user is able to log into application with Invalid credentials	IBM cloud service	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	document: tracker	successful creation of database	Working as expected	pass		yes	nil	Deepa
NodeRedService_TC_005	Functional	IBM cloud service	Verify node red service is created or not	IBM cloud service	1.create node red 2.deploy app 3. visit app url 4. node red connect to IBM Watson iot platform	using geofence node	nodes are connected	Working as expected	pass		yes	nil	keerthi
board_TC_006	non-Functional	ibm cloud service	Verify user is able to log into application with Invalid credentials	IBM cloud service	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 Invalid password in password text box 5. Click on login button	board : monitoring	latitude guage and longitude	Working as expected	pass		yes	nil	savitha