				Date	19 November 2022						
				Team ID	PNT2022TMID42765						
				Project Name							
				Project Cloud Application Development-Customer Care Registry							
				Maximum Marks	4 marks						

Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	TC for Automation (Y/N)	BUG ID	Executed By
IBM CLOUD _TC_001	Functional	IBM Cloud Service	Verify the login cloud services		1. Login in cloud.ibm.com 2. Then apply code the and Login 3. Have been login in to the IBM cloud	email: 711619104036@smartintern z.com Password : sJ3LngbI	Successfully created the IBM account	Working as expected	Pass	YES	NIL	Ranjitha D Gomathy S Hemalatha P MohanaSelvi T
IBM Watson IoT Platform_TC_002	Functional	IBM Cloud Service	Verify create a device in the IBM Watson IoT platform and get the device credentials.	Software	1. In IBM Cloud Service go to catalog 2. create and launch the IBM Watson IoT Platform 3.Login the Platform by clicking organization ID 4.Create a device & configure the device type and ID 5.Generate the API Key	Create a device & integrate with code		Working as expected	Pass	YES	NIL	Ranjitha D Gomathy S Hemalatha P MohanaSelvi T
PythonCode_TC_003	Code	Python 3.6.9	Verify whether the python code is without error by running it	IBM Cloud Service Software	1. Download the python version3.6.9 2. Type the program and save it with the extension.py 3. Verify it by run the code and decode the error by completion	import python import flask import mail		Working as expected	Pass	YES	NIL	Ranjitha D Gomathy S Hemalatha P MohanaSelvi T
pythonCode_TC_004	Non-Functional	IBM Cloud Service	Create an IBM Watson Assistant	IBM cloud services	1. In IBM cloud go to catalog 2. To create a IBM Watson Assistant 3. Deploy app 4. Visit the app URL	We create an Watson Assistant.	Successfully created the Assistant	Working as expected	Pass	YES	NIL	Ranjitha D Gomathy S Hemalatha P MohanaSelvi T
Database DB2	Dataset	IBM Cloud Service	Verify the events is stored in the database	IBM Cloud Service	1. Go to IBM Cloud Services 2. In resources list, click on db2.In database, create a table for entering data.	Shows the data in the table	Successfully created the Database	Working as expected	Pass	NO	NIL	Ranjitha D Gomathy S Hemalatha P MohanaSelvi T
IBM Watson Assistant	Functional	IBM Cloud Service	To create a web UI to interact with user	IBM Cloud Service	1. Go to web page 2. In Ticket type your problem	Shows the ticket page.	It stores in the database.	Working as expected	Pass	NO	NIL	Ranjitha D Gomathy S Hemalatha P MohanaSelvi T