ACCEPTANCE TESTING

UAT EXECUTION AND REPORT SUBMISSION

TEAM ID	PNT2022TMID44357
PROJECT DOMAIN	INTERNET OF THINGS
PROJECT TITLE	IoT BASED SMART CROP PROTECTION SYSTEM FOR AGRICULTURE
DATE	16 NOV 2022
MAXIMUM MARKS	4 MARKS

Resolution	Severity 1	Severity 2	Severity 3	Severity 4	Subtotal
By Design	7	2	2	3	14
Duplicate	1	0	3	0	4
External	2	4	0	1	7
Fixed	15	2	5	18	40
Not Reproduced	0	0	1	0	1
Skipped	0	0	1	3	4
Won'tFix	0	7	2	1	10
Totals	25	15	14	26	80

Section	Total Cases	Not Tested	Fail	Pass
Temperature and Humidity Sensor	25	0	0	25
Soil Moisture	10	0	0	10
Transmission of data to IBM Cloud	3	0	1	2
User login in Node RED	10	0	0	10

Accessing the Parameters in IoT Watson	15	0	2	13
Clarifai service will detect the animals and birds .	2	0	0	2
Alerting the User from Animal Detected using Text to Speech Watson	1	0	0	1
Viewing the parameters in the Node RED	5	0	0	5
Controlling the Motor from Node RED	3	0	0	3