

Date	19 – NOVEMBER - 2022
Team ID	PNT2022TMID33042
Project Name	SmartFarmer – IOT Enabled smart farming Application
Maximum Mark	4 Marks

Test Case ID	Feature Type	Component	Test Scenario	Pre-Requisite
Login page 001	UI	Logo page	Verify user is able to see our logo page.	MIT App Inventor, App Script
Login page 002	Functional	Login Page	Verify whether the user is able to login with their own name and password.	MIT App Inventor, App Script
Login page 003	Functional	Login Page	Verify the user is able to login with incorrect login credentials.	MIT App Inventor, App Script
Login page 004	Functional	Login Page	Verify the user is able to login with correct credentials.	MIT App Inventor, App Script

Steps to Execute	Test Data	Expected Result	Actual Result	Status
1.Click on the smart farmer app 2.Verify functional elements with our logo	http://ai2.appinventor.mit.edu/#4995769971900416	This page is must show the logo of application.	Working as expected	Pass
1.Verify with UI elements ●UserName box ● Password	http://ai2.appinventor.mit.edu/#4995769971900416	Application should show below UI elements: a.UserName text box b.password text box	Working as expected	Pass
1.If user enter the incorrect credential.	Username: smart password: former	Application will show 'plz verify your credential' to user.	Working as expected	Pass
1.Verify the user is able to login with correct credentials.	Username: smart password: farmer	Application should navigate to output page.	Working as expected	Pass

Comments	TC for Automation (Y/N)	BUG ID	Executed By
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Result is Verified	NO	-	
Result is Verified	NO	-	
Result is Verified	NO	-	
Result is Verified	NO	-	

