User Acceptance Testing

Date	18 November 2022
Team ID	PNT2022TMID21568
Project Name	Personal Assistance for Seniors Who Are Self Reliant

TEST CASES

A test case might be created as an automated script to verify the functionalityper the original acceptance criteria. After doing manual exploratory testing, QA testers might suggest other functionality be added to the application as well as updated test cases be incorporated in the automated test suite.

Test case ID	Feature Type	Compo nent	Test Scenario	Steps To Execute	Test Data	Expected Result	Actual Result	Status
SplashScre en_TC_O O1	Functional	Home Page	splash screen is	2. The splash screen will open	om/file/d/13vcj8LGrt 4_fgnGKDyyosiMQ brMZFvS2/view ⁹ usn	should display	Working as expected	Pass
HomePage _TC_OO2	UI	Home Page	Verify the UI elements in Home screen	a.Enter the	https://drive.google.com/file/d/13vcj8LGrt4 fgnGKDyyosiMO	a.Name of Medicine text		pass

			Verify user	1.Enter URL and	It' Time to Take	Get the		
Remainder		Home page	is able to	click go	Medicine Glipizide	remainder alarm		
			get the	2. automatically				
	Functional		remainder	diplay the medicine			Working as	2000
Page_TC_ OO3	Tunctionar		alarm with	data in the text box			expected	pass
003			medicine	3.The alarm should				
			name	ring at the user				
			displayed	entered time				
			verify the	1.Enter URL and	{ "id": 2022-11-18	The Medicine		
DB_TC_O		Login	data is	click go	21:23,	data should	Working as expected	pass
04	Functional	page	stored in	2.go to cloudant	"medicine":Glipizid	stored in the DB		
04		page	cloudant	DB	e}		Схрестей	
			DB	3. Verify the data				
					Glipizide	The Alarm		
	Functional	Login page	Verify the simulation is Working Good	click go		should come		
				2. Run the		through buzzer	Working as expected	pass
Simulation TC_OO5				simulation		and the LED		
				3. The LED should		also Blink then		
				Blink		the Medicine	-	
				4. The Alarm		name should		
				should ring		display in the		
						LED		

USER ACCEPTANCE TESTING

Purpose of Document

The purpose of this document is to briefly explain the test coverage and open issues of the Medicine reminder project at the time of the release to UserAcceptance Testing (UAT).

Defect Analysis

This reportshows the number of resolved or closed bugs at each severitylevel, and how they were resolved.

Defect Analysis

Resolution	Severity 1	Severity 2	Severity 3	Severity 4	Subtotal
By Design	9	3	2	1	15
Duplicate	0	0	1	2	3
External	2	3	0	1	6
Fixed	8	2	4	14	28
Not Reproduced	0	0	1	0	1
Skipped	0	0	0	1	1
Won't Fix	0	0	0	1	1
Totals	19	14	8	20	55

Test Case Analysis

Section	Total Cases	Not Tested	Fail	Pass
User Application	5	0	0	5
Caretaker Application	20	0	0	20
Security	2	0	0	2
Outsource Shipping	3	0	0	3
Exception Reporting	9	0	0	9
Final Report Output	4	0	0	4
Version Control	2	0	0	2