

Test Plan Document for CURA Application:

1. **Test Plan Id:** CURA_ST_TP_001

2. **Introduction:** Cura is the first Telemedicine mobile app in the Middle East provides medical consultations with the help of professional specialist and doctors.

All doctors and specialists are licensed and accredited by the Health Specializations Authority in the Kingdom of Saudi Arabia.

3. **Test Items:**

Login the Cura application

Make appointment

History(Make appointment confirmation)

Logout the cura application

4- **References:**

- Requirements
- Project Plan
- Test Strategy
- Use cases (if available)
- High level Design Documents
- Low Level Design Documents
- Process Guide line document
- Prototypes

5- **Approaches :**

- Boundry value analysis
- Random Testing
- Sequesnce testing

- Regression testing
- Data Driven testing

6- Features to be tested:

A) Open the Browser

B) Click make appointment

C) Login the Cura application

- 1- Put the user name
- 2- Put the password
- 3- Click the login the button

D) After login the cura website, Filling the appointment details-

- 1- Facility
- 2- Healthcare program
- 3- Visit date
- 4- Comment
- 5- Click book appointment button

E) The appointment confirmation

F) Logout the application

G) Close the browser

7- Features not to be tested: N/A

8- Entry Criteria:

A) Test Design:

Team formation, Responsibilities,schedule,requirements,test case template

Training on domain, on automation tools

b) Test Execution

Readiness of test tab

Readiness of AUT

Requirements
Test case Documents
Test data
Defect Report Template and Etc....

9) Exit Criteria: NIL

10) Suspension criteria: NIL

11) Roles and Responsibilities:

S.NO	NAME	ROLE	RESPONSIBILITIES	REMARKS
1	MAHIMA GOYAL	Test Lead	Test planning, guidance, Monitoring and test control	
2	MAHIMA GOYAL	Sr. Tester	Test data collection, Generating test scenarios	
3	MAHIMA GOYAL	Tester	Test case documentation, testexecution, defect reporting and tracking for admin module	
4	MAHIMA GOYAL	Tester	Test case documentation, testexecution, defect reporting and tracking for Personal banking module	
5	MAHIMA GOYAL	Tester	Test case documentation, testexecution, defect reporting and tracking for Corporate banking module	

12) Schedule:

SNO	TASK	DAYS	DURATION	REMARKS
1	Understanding and Analyzing requirements	5	4 TH December to 4 th january	
2	Review meeting	1	9 th january	
3	Generating Test scenarios	10	11 th january to 12 nd january	
4	Reviews	02	12 th january to 13 th january	
5	Test case Documentation	40	14 ^t january to 15 th january	
6	Reviews	04	16 th january to 16 th january	
7	Test data collection	6	17 th january to 18 th january	
8	Reviews	1	19 th january	
9	Verifying Test Environment	1	20 ^t h january	

	Setup			
10	Create Test Batches	02	21 st january	
11	Sanity Testing	1	22 th january	
12	Comprehensive testing	25	23 rd january to 2 ^{4th} january	
13	Sanity Testing	1	25th january	
14	Selecting Test Cases	2	26th january	
15	Regressing Testing	05	27 th january to 28 th january	
16	Sanity Testing	1	29 th january	
17	Selecting Test Cases	1	30 th january	
18	Regression Testing cycle -2	4	31 th january o 31 nd january	
19	.			
.	.			
.	.			
28	Final Regression	8	1 st Feb to 2 nd Feb	
29	Evaluating Exit Criteria	1 or 2	3 th , 4 th Feb	
30	Collecting all artifacts	2	5 th Feb	
31	Test Summary Report	1	6 th Feb	

13)Training:

☑Training program on Cura Healthcare Domain

☑Test Automation Training Using KatalonTool

14) Risks and Miligations: : NIL

15) Test Environment/ Lab:

Application Type: Web Application

Chrome version - 120.0.6099.130 (Official Build) (64-bit)

16) Test Deliverables:

- Test Plan
- Review reports
- Test Scenario docs

- Test Case Docs
- Test data
- Opened, closed defect report
- Test summary report

17) Approvals:

SNO	TASK/S	AUTHOR/ RULE	DATE & SIGNATURE
1	Test plan documentation	Kareemulla (Test Lead)	
2	Review	Hari Prasad (Quality analyst)	
3	Approval	Vinod Rao (Project Manager)	

18) Glossary

AUT- Application Under Test

PIN- Project initiation note

SRS- Software Requirement Specification