

Test Plan Documentation

1. Test Plan Id: CURA_SAT_TestPlan_001

2. Introduction:

- ✓ It is system Test Plan for CURA Healthcare Service, that can assist in the development of new notifications if a doctor is not available on booked slots and available doctors for different issues.
- ✓ Providing flexible and prominent services to patient to reduce patient waiting time and Accurate and up-to-date information about doctor availability.
- ✓ The classification system should be easy to use and understand for both medical professionals and patients.

3. Test Items:

- ✓ User Interface
- ✓ Information

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. Features to be tested:

a) User Interface:

I) Login

1. UserName
2. Password
3. Login button

II) Make Appointment

Facility
HealthCare Program,
Visit Date Validations etc.

6. Features not to be tested: NA

7. Entry Criteria:

a) Test Design:

- 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

8) Exit Criteria:

- ✓ All possible test cases executed
- ✓ Maximum defect fixed, testing performed successfully
- Confidence on test process
- ✓ Time
- limitations
- Budget
- limitations

9) Suspension criteria:

Suspension upon too many defects.

10) Roles and Responsibilities:

S.NO	NAME	ROLE	RESPONSIBILITIES	REMARKS
1	Aman Preet Singh	Tester	Test planning, guidance, Monitoring and test control	
2	Aman Preet Singh	Tester	Test data collection, Generating test scenarios	
3	Aman Preet Singh	Tester	Test case documentation, Test Execution, defect reporting and tracking for admin module	

4	Aman Preet Singh	Tester	Test case documentation, Test Execution, defect reporting and tracking for Personal banking module	
5	Aman Preet Singh	Tester	Test case documentation, Test Execution, defect reporting and tracking for Corporate banking module	

11) Schedule:

SNO	TASK	DAYS	DURATION	REMARKS
1	Understanding and Analyzing requirements	1	th January	
2	Generating Test scenarios	1	11th January	
3	Test case Documentation	1	12 th January	
4	Test data collection	1	13 th January	
5	Verifying Test Environment Setup	1	14 th January	
6	Create Test Batches	1	15 th January	
7	Selecting Test Cases	1	16 th January	
8	Testing	1	17 th January	
9	Evaluating Exit Criteria	1	18 th January	
10	Collecting all artifacts	1	19 th January	
11	Test Summary Report	1	20 th January	

12) Training:

- Test Automation Training Using Katalon Tool

13) Risks and Miligations

- Time

14) Test Environment/ Lab:

Application Type: Web Application, Internet and public

- Windows 2003 server
- MS Exchange server a) webserver b) EDP c) Data storage
- MS Office

- Katalon etc
 - Browsers(Chrome,Firefox etc.)
-

15) Test Deliverables:

- Test Plan
- Review reports
- RTM
- Test Scenario docs
- Test Case Docs
- Test data
- Test summary report

16) Approvals:

SNO	TASK/S	AUTHOR/ RULE	DATE & SIGNATURE
1	Test plan documentation	Aman Preet Singh	
2	Review	Aman Preet Singh	
3	Approval	Aman Preet Singh	

17) Glossary

AUT- Application Under Test

PIN- Project initiation note

SRS- Software Requirement Specification