

A Test Plan Document for Cura Health Care:

1. Test Plan Id: CURA HEALTH CARE_ST_TP_001

2. Introduction:

- ✓ It is system Test Plan for Cura Health Care, provides access to users from any where in the world.
- ✓ Can be accesses by Cura Health Care authorized users, user interface can be accessed by account holders and guest users.
- ✓ The purpose of the system is to provide Cura Health Care information and services online (through internet).

3. Test Items:

- ✓ Login
- ✓ Make Appointment
- ✓ History
- ✓ Logout

4. References:

- ✓ Requirments
- ✓ 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:

I) Login

1. Verify that users can login with valid credentials email and password
2. Verify that user cannot login with invalid or incorrect credentials.
3. Verify that appropriate error message are displayed for incorrect login attempts.

II) Make Appointment

1. Ensure that user successfully landed on Make appointment.
2. Verify that user enter credentials details.

III) History

1. Verify that user can view appointment history details.

IV) Logout

1. Verify that user after booking appointment go to homepage.
2. Verify that user successfully logout.

6. Features not to be tested: NA

7. 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

Etc....

8) Exit Criteria:

All possible test cases executed

Maximum defect fixed, final regression performed successfully

Confidence on test process

Time limitations

Budget limitations

9) Suspension criteria:

Null

10) Roles and Responsibilities:

S.NO	NAME	ROLE	RESPONSIBILITIES	REMARKS
1	Padmanabhan	Test Lead	Test planning, guidance, Monitoring and test control	
2	Padmanabhan	Sr. Tester	Test data collection, Generating test scenarios	
3	Padmanabhan	Tester	Test case documentation, testexecution, defect reporting	
4	Padmanabhan	Tester	Test case documentation, testexecution, defect reporting and tracking	

5	Padmanabhan	Tester	Test case documentation, test execution, defect reporting and tracking	
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11) Schedule:

SNO	TASK	DAYS	DURATION	REMARKS
1	Understanding and Analyzing requirements	4	6 th Jan to 9 th Jan	
2	Review meeting	1	10 th Jan	
3	Generating Test scenarios	2	11 th Jan to 12 th Jan	
4	Reviews	2	13 th Jan to 14 th Jan	
5	Test case Documentation	1	15 th Jan	
6	Reviews	1	16 th Jan	
7	Test data collection	1	17 th Jan	
8	Reviews	1	17 th Jan	
9	Verifying Test Environment Setup	1	18 th Jan	
10	Create Test Batches	1	19 th Jan	
11	Sanity Testing	1	20 th Jan	
12	Comprehensive testing	1	21 th Jan	
13	Sanity Testing	1	22 th Jan	
14	Selecting Test Cases	1	23 th Jan	
15	Regressing Testing	1	24 th Jan	
16	Sanity Testing	1	25 th Jan	
17	Selecting Test Cases	1	25 th Jan	
18	Regression Testing cycle -2	1	26 th Jan	
19	.			
	.			
28	Final Regression	1	27 th Jan	
29	Evaluating Exit Criteria	1	28 th Jan	
30	Collecting all artifacts	1	29 th Jan	
31	Test Summary Report	1	30 th Jan	

Note: Regression Testing depends on Application and strength of Development team.

12) Training:

- Training program on Katalon Software Testing
- Test Automation Training Using Katalon Tool

13) Risks and Miligations: N/A**14) Test Environment/ Lab:**

Application Type: Web Application, Internet and public

Client side:

- Windows xp+sp2
- Chrome version 120.0.6099.200
- MS Office

AUT Environment:

- Katalon Version 9.1.0
- GraphQL

15) Test Deliverables:

- Test Plan
- Review reports
- RTM
- Test Scenario docs
- Test Case Docs
- Test data
- Opened, closed defect report
- Test summary report

16) Approvals:

SNO	TASK/S	AUTHOR/ RULE	DATE & SIGNATURE
1	Test plan documentation	Katalon Team (Test Lead)	
2	Review	Katalon Team(Quality analyst)	
3	Approval	Katalon Team(Project Manager)	

17) Glossary

AUT- Application Under Test

PIN- Project initiation note

SRS- Software Requirement Specification