

# Test plan for Cura HealthCare Service Website

## 1. Test Plan Id: CHS\_TA\_TP\_001

## 2. Introduction:

- ✓ It is system Test Plan for Cura HealthCare Services an internet web application, it allows its users to make appointment with the leading doctors and hospitals.
- ✓ Its Main feature is “Make appointment” and Login Functionalities.
- ✓ Users can make appointment, keep track of their appointment and can see their appointment History.
- ✓ The Main purpose of this application is to make the appointment streamlining they can make appointments from anywhere without any physical contact to the hospitals.

## 3. Test Items:

- ✓ Home Page
- ✓ Login page
- ✓ Make appointment
- ✓ Appointment History
- ✓ Log out

## 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) Home page:

- I) Title of the page
- II) Make appointment Before login
- III) Make appointment After login

### B) Login Page

- I) Login with valid credentials
- II) Login with invalid credential

### C) Make appointment

- I) Appointment form validation

### D) Appointment History

- I) Check history Before Appointment

- II) Check history after appointment  
E) Log Out

**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:**

NIL

**10. Roles and Responsibilities:**

S.NO	NAME	ROLE	RESPONSIBILITIES	REMARKS
1	Shashank S	Test Lead	Test planning, guidance, Monitoring and test control	
2	Shashank S	Sr. Tester	Test data collection, Generating test scenarios	
3	Shashank S	Tester	Test case documentation, test execution, defect reporting and tracking for Corporate banking module	

**11. Schedule:**

SNO	TASK	DAYS	DURATION	REMARKS
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1	Understanding and Analyzing requirements	2	10 <sup>th</sup> January to 12 <sup>th</sup> January	
2	Generating Test scenarios	2	12 <sup>th</sup> January to 14 <sup>th</sup> January	
3	Reviews	1	15 <sup>th</sup> January	
4	Test case Documentation	1	16 <sup>th</sup> January	
5	Test data collection	2	17 <sup>th</sup> to 18 <sup>th</sup> January	
6	Verifying Test Environment Setup	1	19 <sup>th</sup> January	
7	Testing Of Login functions	2	20 to 22 <sup>nd</sup> January	
8	Testing of Appointment Functions	3	23 <sup>rd</sup> to 25 <sup>th</sup> January	
9	Test Report Generation	2	25 <sup>th</sup> to 26 <sup>th</sup> January	
10	Final Submission	1	30 <sup>th</sup> January	

## 12. Training:

- Katalon Academy's 25 self Paced learning courses.
- December 5<sup>th</sup> to January 2<sup>nd</sup> 22 days instructor lead live training sessions about Automation Testing, Manual Testing and Katalon studio.

## 13. Risks and Mitigation :

**NIL**

## 14. Test Environment/ Lab:

Application Type: Web Application, Internet and public

*Server Side:*

- Windows 2003 server
- Chrome 120.0.6099.200 (Official Build) (64-bit)
- UNIX server
- Bugzilla tool
- VSS
- MS Office
- HP UFT Tool etc
- Browser IE 7.0

*Client side:*

- Windows 10 Pro

- j. VSS
- k. Ms-Office
- l. HP UFT

*AUT Environment:*

- m. Katalon Studio
- n. Chrome driver
- o. Browsers(Chrome,Edge,firefox)

**15. Test Deliverables:**

- p. Test Plan
- q. Review reports
- r. Test Scenario docs
- s. Test Case Docs
- t. Test data
- u. Opened, closed defect report
- v. Test summary report

**16.Approvals :**

**NIL**

**17.Glossary**

AUT- Application Under Test

PIN- Project initiation note

SRS- Software Requirement Specification