

Date: 30-April-2024

Presented by

Satya, Raj Kumar & Samir

## Introduction



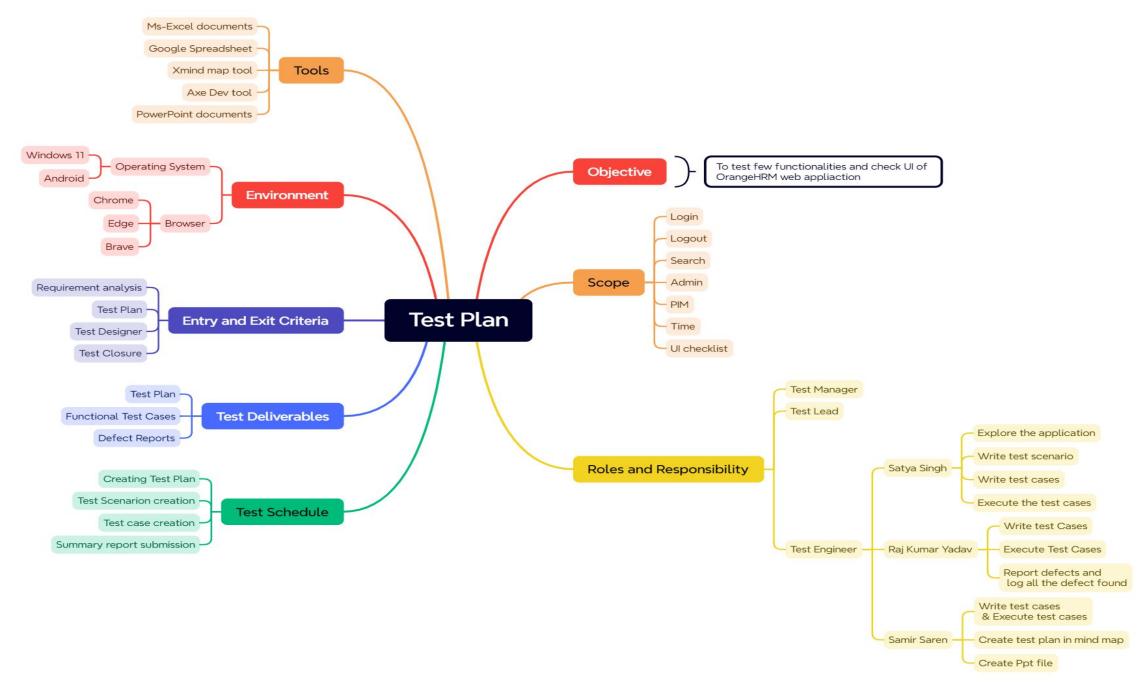
The **OrangeHRM** web application gives HR team the tool need to streamline administrative tasks, support employees, and make informed decisions with the OrangeHRM free and open source HR software.

Functional Testing: Ensure all features and modules of the OrangeHRM web application function correctly.

**OBJECTIVE** 

Usability Testing: Evaluate the user-friendliness and intuitiveness of the OrangeHRM web application.

Compatibility Testing: Verify that the OrangeHRM web application functions correctly across different browsers and devices.



## Roles and Responsibility

Name	Role	Responsibility
Satya Singh	Test Engineer	<ul> <li>Explore the application</li> <li>Write Test Scenario</li> <li>Write Test Cases</li> <li>Execute Test Cases</li> </ul>
Raj Kumar Yadav	Test Engineer	<ul> <li>Explore the application</li> <li>Write Test Cases</li> <li>Execute Test Cases</li> <li>Report Defects and log all the defect found</li> </ul>
Samir Saren	Test Engineer	<ul> <li>Explore the application</li> <li>Write Test Cases</li> <li>Create Mind Map</li> <li>Create PPT file</li> <li>Merge All documents</li> </ul>

## Test Schedule

Task	Responsible owner	Time Duration
o Creating Test Plan	o Samir	29-April-2024 (1PM to 4:30 PM)
o Test Scenario Creation	o Satya	29-April-2024 (1 PM to 6 PM)
o Test Case Creation	o Satya, Raj Kumar, Samir	29-April-2024 to 30-April-2024
o Defect Report	o Raj Kumar	29-April-2024
o Summery Report Submission	o Team	30-April-2024 at 2 PM

## Test Deliverables

	Deliverables	Responsible owner	Target Completion Time
0	Creating Test Plan	o Samir	29-April-2024 - 4:30 PM
0	Test Scenario Creation	o Satya	29-April-2024 - 6 PM
0	Test Case Creation	<ul><li>Satya, Raj Kumar,</li><li>Samir</li></ul>	30-April-2024 - 11 AM
0	Defect Report	o Raj Kumar	30-April-2024 – 9AM
0	Summery Report Submission	o Team	30-April-2024 at 2 PM

## Entry and Exit Criteria

## 1 Requirements Analysis

## **Entry Criteria:**

Once Our team receives the Requirements
 Documents or project details about the
 Project which serves as the foundation for
 the testing process, providing the testing
 team with insights into what needs to be
 tested and how the software should behave.

### Exit Criteria:

 Our team should thoroughly explore and understand each requirement listed in the documents or project details, what needs to be tested and how it should behave.

### Entry Criteria:

 Testable Requirements derived from the given Requirements Documents or Project details

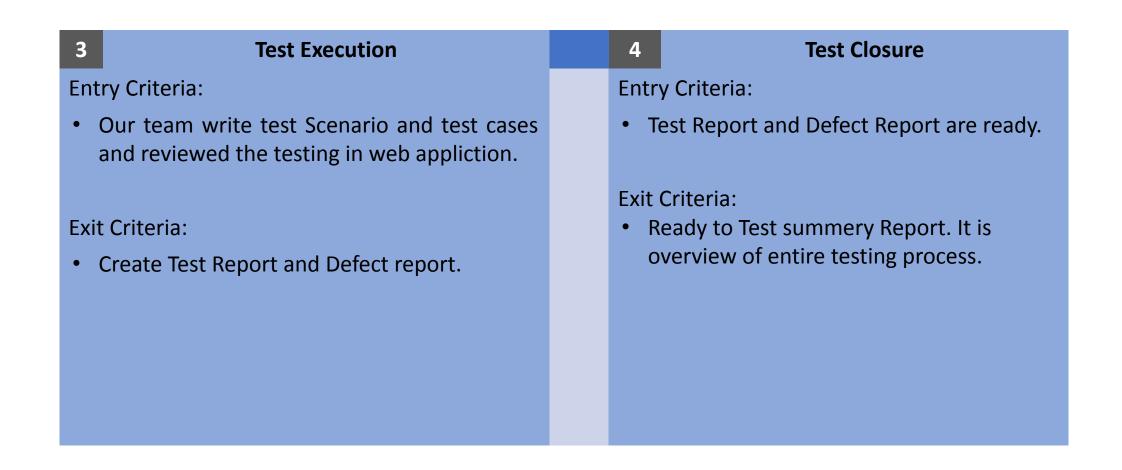
**Test Planning** 

 Any doubts or uncertainties regarding the requirements should be addressed and clarified to ensure that the testing team has a clear understanding of what needs to be tested and how it should behave.

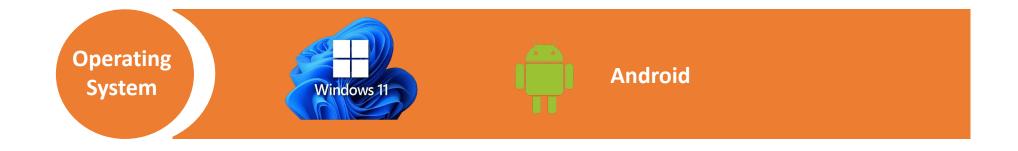
### Exit Criteria:

 Test Plan document created which provides a high-level overview of how testing will be conducted.

## Entry and Exit Criteria



## **Environments**





## **Tools Used**

- 1) Ms-Excel
- 2) Google Spreadsheet
- 3) Xmind Map Tool
- 4) PowerPoint









# Thank You