

# Orange HRM - My Info Module Test Plan

Product Name: Orange HRM - PIM Test Plan

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- Date: 17/02/2025

## Revision History

Author	Comments	Date
Kalpesh Mali	Initial Draft	17/02/2025

## Test Plan Review/Approval

Title	Date
Product Manager	Pending
Program Manager	Pending
QA Project Lead	Pending
QA Team	Pending
Review Team	Pending

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## 1. Objective

The objective of this test plan is to define the scope of testing, schedules, and deliverables for the My Info module of Orange HRM.

## 2. Reference Documents

- Functional Requirement Specification (FRS)

## 3. Areas to be Tested

- My Info Module
- Photograph
- Contact Details
- Emergency Contact
- Dependents
- Immigration
- Job
- Salary
- Report To
- Qualifications
- Membership

## 4. Areas Not Requiring Testing

- Any areas outside the above-mentioned scope.

## 5. High-Level Test Overview

### 5.1 Integration Tests:

N/A

### 5.2 Progression Tests:

Functional test cases added to Test Link and classified as Sanity, Regression, and Progress, which will be executed as part of testing.

### 5.3 Negative / Corner Tests:

Will be authored for all new features.

#### 5.4 Internationalization (I18N) & Localization Tests:

N/A

#### 6. Acceptance Tests

N/A

#### 7. Load & Performance Tests

Covered in Performance Test Plan.

#### 8. Regression Testing

Automated regression suite will be executed as part of regression.

#### 9. Environments Coverage

Browser Compatibility Testing (Cross Browser Testing):

- Internet Explorer (IE)
- Google Chrome
- Mozilla Firefox

#### 10. Automation Strategy

We are going to use Selenium for automating test cases.

#### 11. Testing Timelines/Schedules

Iteration (or Build No)	Start Date	End Date
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Iteration #1 (Build #1)	TBD	TBD
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Iteration #2 (Build #2)	TBD	TBD
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Iteration #3 (Build #3)	TBD	TBD
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#### 12. Testing Strategy

- Existing functionalities will be validated as part of regression tests.
- New functionalities will be validated as part of progression tests.
- Fixed defects will be revalidated.

#### 13. Resources

Human Resources:

QA team consists of the following team members:

1. Kalpesh Mali
2. John Doe

### 3. David Smith

#### Software/Hardware Resources:

- Host Servers: 3
- Required Software: Windows 10

#### 14. Risks & Mitigation

Sl. No	Risk	Mitigation Strategy
1	Resource is on vacation	Maintain backup resource
2	Hardware failure during testing	Ensure IT team availability & backup hardware

#### 15. Entry Criteria

- Requirement Specification Document
- Test Plan Approval
- Test Cases
- Unit Test Cases Should Pass

#### 16. Exit Criteria

- Zero installer defects.
- Completion of planned test case execution.
- No P1/P2 functional defects from any iteration.

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