**Test Case: Edit an Existing Employee in the PIM Module**

**Objective:**

To verify that a user can successfully edit an existing employee's information in the PIM module and receive a confirmation message.

**Preconditions:**

1. A valid ESS-User account is available.

2. The Orange HRM 3.0 site is launched on a compatible browser.

**Test Steps:**

**1. Login to Orange HRM:**

- Launch the browser and navigate to the Orange HRM 3.0 login page.

- Enter valid ESS-User credentials (username and password).

- Click on the "Login" button.

- **Expected Result:** User should be successfully logged in and redirected to the Orange HRM dashboard.

**2. Navigate to PIM Module**:

- From the left pane on the dashboard, click on the "PIM" module.

- **Expected Result**: The user should be navigated to the PIM module page, displaying a list of employees.

**3. Select an Employee to Edit**:

- From the list of employees, select an employee whose information needs to be edited by clicking on their name or the corresponding edit button.

- **Expected Result**: The user should be navigated to the selected employee's details page.

**4. Edit Employee Information**:

- On the employee's details page, make the necessary changes to the employee information (e.g., name, contact details, job title, etc.).

- Click on the "Save" button to update the information.

- **Expected Result**: The employee information should be successfully updated.

**5.Verify Successful Update**:

- After saving, check for a confirmation message indicating the successful update of employee details.

- **Expected Result** : A success message such as "Employee details successfully updated" should be displayed.

**Expected Final Result:**

The user should be able to edit an existing employee's information in the PIM module and should see a message confirming the successful update of the employee details.

**Notes:**

- Ensure all input fields are validated correctly before saving.

- Verify that the changes are reflected accurately in the employee's details after editing.

- Test with different types of data changes to ensure robustness (e.g., changing contact info, job title, etc.).