**QA Test flows for Dummy Orange HR web application**

### **01 - Verify Admin is able to add new Employee with upload clear image**

**Scenario Outline:** 01 - Verify Admin is able to add new Employee with upload clear image  
 **Given** User login into Application with "<UserType>" creds  
 **And** he navigates to PIM section and clicks on Add user button  
 **And** he provides "<First Name>","<Last Name>","<picture path>" details and clicks on Save button  
 **Then** navigate to Employee List and Search for the Employee with "<First Name>","<Last Name>"is added successfully  
 **Then** he logout of the application

1. User navigates to Orange HR application and login in to application with Admin Credentials

Graphical user interface

Description automatically generated

1. User navigates to PIM section and clicks on Add user button

Graphical user interface, website

Description automatically generated

1. User provides First Name, Last Name, image path details and clicks on Save button

Graphical user interface, website

Description automatically generated

1. User navigate to Employee List and Search for the Employee

Graphical user interface, website

Description automatically generated

1. User logout of the application

Graphical user interface

Description automatically generated

**02 - Verify Admin is able to search existing employee**

@SearchEmp @Regression  
**Scenario Outline:** 02 - Verify Admin is able to search existing employee  
 **Given** User login into Application with "<UserType>" creds  
 **When** he navigates to Admin section and search for "<UserName>"  
 **Then** he is able to find the "<UserName>" in the result table section  
 **And** he logout of the application

1. User navigates to Orange HR application and login in to application with Admin Credentials

Graphical user interface

Description automatically generated

1. User navigates to Admin section and search for "<UserName>"

Graphical user interface, website

Description automatically generated

1. Verify User is able to find the "<UserName>" in the result table section

Graphical user interface, website

Description automatically generated

1. User logout of the application

Graphical user interface

Description automatically generated

**03 - Verify newly added Employee is able to subscribe to marketplace successfully**

@SubscribeEmp @Regression  
**Scenario Outline:** 03 - Verify newly added Employee is able to subscribe to marketplace successfully  
 **Given** User login into Application with "<UserType>" creds  
 **When** he navigates to Dashboard section  
 **And** he clicks on subscribe marketplace link and provides "<UserName>" and "<Email>"  
 **Then** Verify subscribe is not displayed  
 **And** he logout of the application

1. User navigates to Orange HR application and login in to application with Admin Credentials

Graphical user interface

Description automatically generated

1. User navigates to Dashboard section

Graphical user interface, application

Description automatically generated

1. User clicks on subscribe marketplace link and provides "<UserName>" and "<Email>"

Graphical user interface, text, application

Description automatically generated

1. Verify subscribe is not displayed

Graphical user interface, text, application, email

Description automatically generated

1. User logout of the application

Graphical user interface

Description automatically generated

**04 - Verify Admin is able to subscribe top 2 Leave notifications successfully**

@SubscribeEmailAdmin @Regression  
**Scenario Outline:** 04 - Verify Admin is able to subscribe top 2 Leave notifications successfully  
 **Given** User login into Application with "<UserType>" creds  
 **When** he navigates to Admin section  
 **And** he hovers on configuration and selects email configuration menu item  
 **Then** he subscribes to first two notification types  
 **And** he logout of the application

1. User navigates to Orange HR application and login in to application with Admin Credentials

Graphical user interface

Description automatically generated

1. User navigates to Admin section

Graphical user interface, website

Description automatically generated

1. User hovers on configuration and selects email configuration menu item

Graphical user interface, website

Description automatically generated

1. User subscribes to first two notification types

Website

Description automatically generated with low confidence

Website

Description automatically generated with medium confidence

1. User logout of the application

Graphical user interface

Description automatically generated

**05 - Verify Admin is able to search users in directory**

@SearchUserDirector @Regression  
**Scenario Outline:** 05 - Verify Admin is able to search users in directory  
 **Given** User login into Application with "<UserType>" creds  
 **When** he navigates to Directory section  
 **And** he provides "<JobTitle>" parameter for search item  
 **Then** verify the top result match "<JobTitle>" selected in the search  
 **And** he logout of the application

1. User navigates to Orange HR application and login in to application with Admin Credentials

Graphical user interface

Description automatically generated

1. User navigates to Directory section

Graphical user interface, application, website

Description automatically generated

1. User provides "<JobTitle>" parameter for search item

Graphical user interface, application, website

Description automatically generated

1. verify the top result match "<JobTitle>" selected in the search

Graphical user interface, application, website

Description automatically generated

1. user logout of the application

Graphical user interface

Description automatically generated