Sl.No	Test Scenario_ID	Test Scenario	Pre Condition	Test Case_ID	Test Case Description	Test Execution Steps	Test Data	Expected Result	Actual Result	PASS/FAIL	Bug ID	Build Version	Executed By	QA Remarks	Priority	Siviority	Dev Remarks
Configuration Menu																	
1				TC_01	Validate whether user able to navigate to PIM module from navigation search box	1. Navigate to login page. 2. Enter Valid Username and Password then click on Login. 3. Search for PIM module from	1. UserName:Admin 2.Password:admin123	Modules should be filtered out based on search input.				Orange HRM 5.2					
2	TS_001	1. Validate whether changes saved in optional fileds from Configure section is reflected in Personal Details section of MyInfo module.	PIM Module must pass smoke test	TC_02	Validate whether proper menu items are present in Configuration menu	1. Click on Configuration menu	No Data is Required.	1. Configuration menu should consists of following menu items: Optional fields Custom Fileds Data Import Reporting Methods Termination Reasons									
3				TC_03	Validate whether end user able to click on menu item present in Configuration menu	1. Open configuration menu and click on any item	No Data is Required.	User should be able to navigate interface corresponding to the menu item wh				Orange HRM 5.2					
4				TC_04	Validate whether end user can able to access configuration menu by keyboard keys.	1. Click on Tab key from keyboard	No Data is Required.	User should able to open configuration menu item by keyboard keys				Orange HRM 5.2					
5				TC_05	Validate whether end user able to open and close left menu bar	1. Click on menu button	No Data is Required.	User Should able to open and close the menu bar.				Orange HRM 5.2					
6				TC_06	Validate whether user able to land in login page when logout from the application.	1. Click on logout.	No Data is Required.	User should navigate to Login page.				Orange HRM 5.2					
Configuration Menu/Optional fileds																	
7				TC_07	Validate whether user can able to navigate to optional fileds interface	1. Login into application. 2. Click on PIM module. 3. Select Optional fields from configuration menu.	Username: Admin Password:admin123	User should able to navigate to Optional fields interface and present with following fields(All are optional fields only): 1. Optional fields (Main Heading) (Text) 1.1 Show Deprecated Fileds (Sub Heading) 1.1.1. Show Nick Name, Smoker and Military Service in Personal Details (Toggle switch) 1.2 Country Specific Information (SubHeading) (Text) 1.2.1 Show SSN field in Personal Details (Toggle switch) 1.2.2 Show SIN field in Personal Details (Toggle switch) 1.2.3 Show US Tax Exemptions menu (Toggle switch) Save button									
9		1. Validate whether changes saved in optional fileds from Configure section is reflected in Personal Details section of MyInfo module.	User must be in optional fields interface	TC_09	Validate whether toggle switch is enabled by default or not??		No Data is Required.	Toggle swirh should be enabled by default for all the fileds.									
10	TS_002			TC_10	Validate whether toggle swith status make fileds available in personal info moudle or not	1. On/Off the toggle swith status for some of the fileds and click on Save button	No Data is Required.	Toggle switch off status should not be visible where as on status fileds should only be visible in MyInfo module.									
11				TC_11	Validate whether fileds will be visible if the toggle switch is on without click on Save button	1. Change the status of toggle switch to On for all the fileds. 2. Duplicate current tab and navigate to Myinfo module in the new tab	No Data is Required.	Toggle switch on status fileds should not be avaliable to user in the MyInfo module.									
12				TC_12	Validate whether snack bar is appeared when user clicks on save button	1. Click on Save button	No Data is Required.	System should display successfully saved snack bar message.									
13				TC_13	Validate whether toggle switch background color changes when they are enabled and disabled	1. Enable/Disable the toggle switch for any particular field/fields	No Data is Required.	System should display toggle switch background color as orange when they are enabled and disable the background color when they are disabled.									
14				TC_14	Validate whether System display footer section or not		No Data is Required.	System should display footer section with current build version and copyright information.									
UI/UX testing on Optional fileds interface																	
15				TC_15	Verify whether text size, height and color, alignment and position.	1. Verify whether all the text boxes are of same dimensions and appearance.	No Data is Required.	All the Textboxes should of same size and as atrative as much.									
16				TC_16	Validate whether textboxes/checkboxes/toggle switches are allowed to enterdata and click.	1. Enter data in textbox and click checkboxes/radiobuttons//toggle switches	No Data is Required.	Text boxes should allow user to enter data and toggle switch should allow user to change status.									
17				TC_17	Verify color of successful messages.	1. Verify color of sucessful messages when user click on Save button	No Data is Required.	Color of successful message should be grren.									
18	TS_003	Verify UserInterface and Usability of PIM-->Optional fields interface.	User must be in optional fields interface	TC_18	Verify spelling and font size.	1. Verify whether text is without spelling error and font size should be uniform throught the page.	No Data is Required.	Text should be without any spelling errors and same type of font and font size shoule be maintained thorought the page									
19				TC_19	Validate whether upon placing on the toggle switch , the mouse hover pointer should get changed to the cursor	1. Click on toggle switch	No Data is Required.	Mouse hover pointer should get changedd to cursor upon placing on the field.									
20				TC_20	Validate whether Tab and Shift+Tab working properly or not	1. Click Tab or Shift+Tab by placing cursor on any element.	No Data is Required.	Clicking on Tab should allow end user to Moves forward to the next webelement where as Shift+Tab should allow us to go back to previous webelement.									
21				TC_21	Validate whether user perform all operation using keyboard.	1. . Perform operation using keyboard	No Data is Required.	End user should able to perform all operation using keyboard.									
Configuration Menu/Custom fileds																	
22				TC_22	Validate Whether admin can able to navigate to Custom fields interface	1. Login into application with valid credentials. 2. Click on PIM module. 3. Select Custom fields from configuration menu.	Username: Admin Password:admin123	User should able to navigate to Custom fields nterface and present with following fields 1. Add (Button) 2. Records of added fileds (List) 3. Track of Remaning number of custom fileds (Text)									
23				TC_23	Validate System response when admin click on Add button	1. Click on Add button	No Data is Required.	Admin should be able to see the following fields: 1. Field Name (TextBox)(Mandatory) 2.Screen(DropDown)(Mandatory) 3. Type (DropDown)(Mandatory)									
24				TC_24	Validate System response when admin select Type as DropDown	1. Select type as DropDown	No Data is Required.	Admin should able to see a new filed Select options (Textbox (Mandatory) when select Type as DropDown									
25				TC_25	Validate System response when Admin enter data in Field Name	1. Enter data in FieldName Text Box.	1. Own A Vehicle;us67@#5%,_+	Admin should able to register a new field with length as much as he can and there is no restriction on type of field name.									
26				TC_26	Verify System response when admin clicks on Select dropdown	1. Click on Select DropDown	No Data is Required.	Admin should see the following fields in Screen DropDown: 1. Personal Details 2. Contact Details 3. Emergency Contacts 4. Dependents 5. Immigration 6. Job 7. Salary 8. Tax Exemptions 9. Report-to 10. Qualifications 11. Memberships and could able to select option as per admin choice.									
27				TC_27	Verify System response when admin clicks on Type dropdown	1. Click on Type DropDown	No Data is Required.	Admin should see the following fields in Screen DropDown: 1. DropDown 2. Text or Number									
28				TC_28	Validate System response when admin Clicks on Save button without enterine any data in fileds	1. Click on Save button	No Data is Required.	Admin should able to see the validation message as "Required" with highlighting the fields.									
29				TC_29	Validate System response when admin clicks on Cancel button with Entered/data in the fileds	1. Click on Cancel button	1. Field Name:Father Name 2. Screen: Contact Details 3. Type: Text or Number	Admin should able to clear the Entered/Selected data in the fields.									
30				TC_30	Validate System response when admin clicks on Cancel button without any data in the fields	1. Click on Cancel button	No Data is Required.	Admin should landed to previous page.									
31				TC_31	Validate System response when admin add custom field to the screen.	1. Click on Save button once the data is entered/Selected	1. Field Name: Father Mobile Number 2. Screen: Contact Details 3. Type: Text or Number	Admin should able to add the field to the selected screen.									
32	TS_004	1. Validate whether Admin can able to customize and add fields to all the screens of the PIM Module	User must be in custom fields interface	TC_32	Validate System response when admin try to add same fields names	1. Add same field name	1. Field Name: Father Mobile Number Screen: Contact Details Type: Text or Number 2. Field Name: Father Mobile Number2 Screen: Contact Details Type: Text or Number	System should throw the error message as "Already Exists"									
33				TC_33	Validate System response when admin try to add more than 10 custom fields	1. Add more than 10 custom fields	1. Field Name: Father Mobile Number Screen: Contact Details Type: Text or Number 2. Field Name: Father Mobile Number2 Screen: Contact Details Type: Text or Number 3. Field Name: Father Mobile Number 3 Screen: Contact Details Type: Text or Number 4. Field Name: Father Mobile Number 4 Screen: Contact Details Type: Text or Number 5. Field Name: Father Mobile Number 5 Screen: Contact Details Type: Text or Number 6. Field Name: Father Mobile Number 6 Screen: Contact Details Type: Text or Number 7. Field Name: Father Mobile Number 7	System should hide Add button once Admin has reached adding 10 custom field names.									
34				TC_34	Validate whether system count the number of custom fields added in the screen	1. Add <=10 fileds	1. Field Name: Father Mobile Number Screen: Contact Details Type: Text or Number 2. Field Name: Father Mobile Number2 Screen: Contact Details Type: Text or Number	System should display count of number of fields were added by the Admin.									
35				TC_35	Validate System response when admin delete existing records	1. Add/Delete existing fields.	No Data is Required.	System should allow Admin Delete existing fields and correspong count shoud be increased.									
36				TC_36	Validate System response when admin update existing field names	1. Click on Pencil icon next to the existing record	1. Field Name: Mother Moibile number Screen: Emergency Contacts Type: Text or Number	System should allow Admin to update existing records and in the screen as well.									
37				TC_37	Validate System response when admin clicks on Cancel on pop window when deleting existing record	1. Click on No, Cancel button	No Data is Required.	System show allow the admin to cancel deleting particular record.									
38				TC_38	Validate System response when admin delete multiple records	1. Select more than one records. 2. Click on Delete Selected.	No Data is Required.	Admin should allow admin to delete multiple records at a time.									
UI/UX testing on Custom fields interface																	

39				TC_39	Verify whether text size, height and color, alignment and position.	1. Verify whether all the text boxes are of same dimensions and appearance.	No Data is Required.	All the Textboxes should of same size and as attrative as much.								
40				TC_40	Validate whether textboxes/checkboxes are allowed to enterdata and click.	1. Enter data in textbox and click checkboxes/radiobuttons//toggle switches	No Data is Required.	Text boxes should allow Admin to enter data and drop down should allow admin to Select Data								
41				TC_41	Verify color of successful messages.	1. Verify color of sucessful messages when user click on Save button.	No Data is Required.	Color of successful message should be Green								
42	TS_004	Verify UserInterface and Usability of PIM-->Custom fields interface.	User must be in custom fields interface.	TC_42	Verify spelling and font size.	1. Verify whether text is without spelling error and font size should be uniform throught the page.	No Data is Required.	Text should be without any spelling errors and same type of font and font size shoule be maintained thorought the page								
43				TC_43	Validate whether upon placing on the textbox the mouse hover pointer should get changed to the cursor	1. Click on any textbox.	No Data is Required.	Mouse hover pointer should get changedd to cursor upon placing on the field.								
44				TC_44	Validate whether Tab and Shift+Tab working properly or not	1. Click Tab or Shift+Tab by placing cursor on any element.	No Data is Required.	Clicking on Tab should allow end user to Moves forward to the next webelement where as Shift+Tab should allow us to go back to previous webelement.								
45				TC_45	Validate whether Admin can perform all operation using keyboard.	1. . Perform operation using keyboard	No Data is Required.	End user should able to perform all operation using keyboard.								