

Sl.No	Type Of Testing	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	Executed By	QA Remarks	Priority	Severity	Dev Remarks
1	Smoke Testing	TS_001	Validate Smoke testing scenarios	Initial Build with PIM Module must be released into the QA environment.	TC_01	Validate whether User Navigate to PIM Module page or not.	1. Navigate to login page. 2. Enter Username and Password then click on Login. 3. Click on PIM module	UserName:Admin Password:admin123	Application should navigate user to PIM module Home Page.								
2					TC_02	Validate whether Dev team has deployed correct build into the environment	1. Verify the build version with build release notes		Proper build must be deployed into the QA Environment.								
3					TC_03	Validate whether each and every interface in the PIM module is interactable or not	1. Click on each and every tab in PIM module home page.		User must be able to interface with each and every interface of the tabs in the PIM module.								
4					TC_04	Validate whether user can navigate to each and every page in the configuration container	1. Click and navigate to each and every page of the configuration tab in PIM module home page.		User should be able to open each and every interface as per the available options in configuration tab.								
5					TC_05	Validate whether user able to logout from the application	1. Open profile dropdown tab and click on Logout		End user should be able to land in Login page.								
6					TC_06	Validate whether end user able to login into application with new user details	1. Create new user credentials and login into the application.		End user should be able to navigate to PIM module home page with new credentials also.								
7					TC_07	Validate whether user view all employee details, Add employee on the list, Generate Employee report	1. Add new employee/Generate Employee report/view employee list.		End user should be able to view existing employee list, generate report.								