PERFORMANCE TESTING REPORT

Date : 19 November 2022
Team ID :PNT2022TMID37158
Project Name Project : Inventory management system for retaileters

	NFT - Risk Assessment								
S.No	Project Name	Scope /feature	Functional Changes	Hardware Changes	Software Changes	Impact of Downtime	Load/Volume Changes	Risk Score	Justification
1	Inventory management System for retailers	New	Low	No Changes	moderate		>5 to 10%	GREEN	As we have seen the changes

NFT - Detailed Test Plan				
S.No	Project Overview	NFT Test approach	Assumptions/Dependencies/ Risk	Approvals/SignOff
1	Login Page	1) Open the inventory management web Application 2) Login with user Credentials	No Risks	N/A
2	Signup Page	1) Open the inventory management web Application 2) Enter the Details and Create a new User	No Risks	N/A
3	Dashboard	1) Log in to the inventory management web Application 2) User can view the product details.	No Risks	N/A
4	User Data	1) Log in to inventory management web Application 2) sign-up and visited user data will b shown	No Risks	N/A
5	Admin	1) Log in to inventory management web Application 2)Admin can add the empty products .	No Risks	N/A
6	Email Acknowledgement	1) Mails are Sent to the Registered user if the user enters into the containment zone	No Risks	N/A

End Of Test Report								
S.No	Project Overview	NFT Test approach	NFR - Met	Test Outcome	GO/NO-GO decision	Recommendations	Identified Defects (Detected/Closed/Open)	Approvals/ SignOff
1	Inventory management system for retailers	1) Log in to inventory management web Application 2) Test for all Test cases 3) Log out to inventory management web Application	YES	Test Passed	GO/ NO-GO decision	N/A	None	N/A