Project Development Phase
PERFORMANCE
TESTING
REPORT

Containment Zone Alert Application

Manikantan R V Priyan J Jebas Winston E Vikneysh Raj G G A Rishi P

CONTAINMENT ZONE ALERT APPLICATION PERFORMANCE TESTING REPORT

Date	19 November 2022
Team ID	PNT2022TMID18548
Project Name	Project - Containment Zone Alert Application

		NFT - Risk Assessment							
S.No	Project Name	Scope/ feature	Functional Changes	Hardware Changes	Software Changes	Impact of	Load/Volume Changes	Risk Score	Justification
1	Containment Zone Alerting Application	New	Low	No Changes	Moderate	N A	>10 to 30%	GREEN	

	NFT - Detailed Test Plan							
S. No	Project Overview	NFT Test approach	Assumptions/ Dependencies/ Risks	Approvals/ SignOff				
1	Login Page	Open the Containment Zone Alerting Application Login with user Credentials	No Risks	N/A				
2	Signup Page	Open the Containment Zone Alerting Application Enter the Details and Create a new User	No Risks	N/A				

3	Dashboard	 Log in to Containment Zone Alerting Application User location is got automatically 	No Risks	N/A
4	User Data	 Log in to Containment Zone Alerting Application 2) Location data and visited people will be shown 	No Risks	N/A
5	Zone Addition	Log in to Containment Zone Alerting Application 2)Admin declares the containment zone.	No Risks	N/A
5	Email Acknowledge ment	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/ Sign Off
1	Containment Zone Alerting	1) Log in to Containment Zone Alerting Application 2) Test for all Testcases 3) Log out to Containment Zone Alerting Application	YES	Test Passed	GO/ NO-GO decision	N/A	None	N/A