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			Team ID			
				PNT2022TMID42765		
			Project Name	cloud application development-Customer care Registry		
			N	JFT - Risk Assessment		
			THE THORESON TO SEE THE SECOND TO SECOND THE			
S.No	Project Name	Scope/feature	Functional Changes	Hardware Changes	Risk Score	Justification
1	Cloud application development-Customer Care Registry	New	No Changes	No Changes	GREEN	As we have completed the project successfully
				NFT - Detailed Test Plan		
				NFT - Detailed Test Plan		
			S.No	Project Overview	NFT Test Approach	
				3		
				This project propose to solve the customer		
				problem with with live agent using live		
				chat with agent.		
			1			
					Load Test	
-						
				End Of Test Report		
S.No	Project Overview	NFT Test approach	NFR - Met	Test Outcome	Approvals/SignOff	
5.140	1 toject Overview	141 1 Test approach	INFIC - IVICE	Test Outcome	ripprovais/signOff	
1	The application developed to solve the issue of the customer with connecting live agent and chat with customer.					
		Load Test	Nil	Respone time meet the actual Result	Approved	
	v .					

NFT Test approach Load Test						
Scenario Type	Load Test - Duration 10 minutes					
Scenario Objectives	To Use visual stdio, flask, python generate python code and run the app					
Steps	 We have to develop an web application platform to contact through customer service. We created chat bot for connecting live agent to chat with agent 					
Entry Criteria	Test data is set-up. All the Components(software & hardware) is set-up. It is completed successfully.					
Exit Criteria	Response time meets the actual Result. Test completion report is agreed upon by mentors					