	Team ID	PNT2022TMID53394	Project Name	Project - Crude Oil Price Prediction				_	
S.No	Project Name	Scope/feature	Functional Changes	Hardware Changes	Software Changes	Impact of Downtime	Load/Volume Changes	Risk Score	Implementation With Cation Price
	Crude Oil Price Prediction	New	High	Low		There may be possibility of Downtime of server where prediction cannot be done.	No Changes	ORANGE	Prediction Project in both Local Server and Implementation by integrating with IBM Cloud.

	NFT - Detailed Test Plan										
		S.No	Project Overview		NFT Test approach	Assumptions/Dependencies/Risks		Approvals/SignOff			
			Security, Availability, Efficiency, Scalability, Flexibility, Flexibility, Orude Oil Price Prediction		Availability, Efficiency, Scalability,			The project has been approved for development and deployment.			
i criación i recursos promony					End Of Test Report						
S.No	Project Overview	NFT Test approach	NFR - Met	Test Outcome		GO/NO-GO decision	Recomm	endations	Identified I (Detected/Clos		Approvals/SignOff
	Crude Oil Price Prediction	Security, Availability, Efficiency, Scalability, Flexibility, Portability			The decisions taken in projete are carried The system can be used to predict the out during development. future Internet and system a crude oil prices more efficiently. is must.				n availibility	The project has been approved for development and deployment.	

NFT Test approach Load Test