

CHECKPOINTS

Module	Trading system	Date	06-06-2024
Form / Class	FrmAlgoRule	User	Usha
Module Path	Trading system/Trading system/Forms/AlgoClient/Frm	Branch	Usha_T68_09052024
Task	90-Algo Rule Generate for Straddle Strategy. 82-In Algo Rule Add strategy name Stradle and leg no 1	Assigned From	Pratik Sir
Code / Logic Details	Add one strategy as Stradle and no. of leg value 1. No. of leg value can't changed by any one if strategy is Stradle. 1 leg show in algo rule.Add Straddle strategy in Algo rule with one leg. Validation : if Strategy name Straddle then No of leg should be 1.		
Checkpoint		Flag (Y / N / NA)	Remarks
Logical Sub - Functions Created & Defined		Y	
Create Class / Model whenever necessary with Default		Y	
Comments on each important task or code with User		Y	
Each Function is performing automic (single) task as		Y	
Each function is Unit Testing Enabled		Y	Each functio is unit test enable but did a manual testing
Unit Testing Performed and Passed		N	Manual testing is done
Full Module Testing Performed and Passed		Y	
Try Catch and Error Handling Done, Error mustbe bu		Y	
Logging Must be Performed, (Information, Debug, a		Y	
Performace Testing is done if Applicable		NA	
Shrtcuts working and mapping		NA	
All open connection must be closed for DB		NA	
All open connection must be closed for TCP Socket		NA	
All sensitive details must be encrypted, like key, pas		NA	
Child form, Task, Thread or other memory must be		NA	
Thread or Task must be handle with care and with t		NA	
Check for Variable Declaration Rules (Local, Class Le		Y	
Variable Nomenclature Rule		Y	
Logical Clubbing of Code with Region		Y	
Removed non used or unwanted Variables and Cod		Y	
Related files submitted		Y	BusinessLogic.Br_straddleLogic.cs