## **CHECKPOINTS**

Module	Trading system		Date	18-06-2024		
Form / Cla	Order Preferences		User	Usha		
Module Pa			Branch	Usha_T194		
	Trading system/Forms/Order Preferences			_11062024		
Task	196-Changes in Order Prfrence form		Assigned	Virag Sir		
			From			
Code /	Open Order Preferences form by Ctrl + R short cut.					
Logic	Fill Exchange combo as per trading rights in User Master.					
Details	Default Qty:					
	a. Change caption to "Default Qty/Lots".					
	b. If set then fill qty text box in order form.					
	I. If exchange is FO then fill Qty = Default Qty/Lots * Lot Size.					
II. If exchange is CM then fill Qty = Default Qty/Lots. Default Value: Calculate qty and assign to Qty text box on order form: Default Value / LTP = Qty						
Default Price: a. Fill combo values: Active 1 to Active 5, Passive 1 to Passive 5, LTP						
	I. For buy order, top 5 sell depths are active and top buy depths are passive.					
	II. For sell order, top 5 buy depths are active and top sell depths are passive.					
	III. LTP = default price = LTP.					
	Default Disc Qty % = fill default disc. Qty in order form as per form	nula: Tota	l Qty * disc	Qty % / 100.		
		Flag				
	Checkpoint	(Y / N /	Rer	narks		
		NA)				
Logical S	ub - Functions Created & Defined	Y				
Create C	Create Class / Model whenver necessory with Default Constructor and Val		RYDTCom	mon/OrderPr		
			efr	ence		
Comments on each important task or code with User Id and TimeStamp		Y				
Each Function is performing automic (single) task as much as possible		Y				
Each function is Unit Testing Enabled						
		Ŷ	Each fund	ction is unit		
				ction is unit sting is done		
Unit Test	ction is Unit Testing Enabled	Y				
Unit Test Full Mod	ction is Unit Testing Enabled ing Performed and Passed	Y N				
Unit Test Full Mod Try Catch	ction is Unit Testing Enabled ing Performed and Passed ule Testing Performed and Passed	Y N Y				
Unit Test Full Mod Try Catch Logging M Performa	ction is Unit Testing Enabled ing Performed and Passed ule Testing Performed and Passed and Error Handling Done, Error mustbe bubbled up to caller level Must be Performed, (Information, Debug, and Diff Level) ace Testing is done if Applicable	Y N Y Y				
Unit Test Full Mod Try Catch Logging N Performa Shrtcuts	ction is Unit Testing Enabled ing Performed and Passed ule Testing Performed and Passed and Error Handling Done, Error mustbe bubbled up to caller level Must be Performed, (Information, Debug, and Diff Level) ice Testing is done if Applicable working and mapping	Y N Y Y Y				
Unit Test Full Mod Try Catch Logging N Performa Shrtcuts	ction is Unit Testing Enabled ing Performed and Passed ule Testing Performed and Passed and Error Handling Done, Error mustbe bubbled up to caller level Must be Performed, (Information, Debug, and Diff Level) ace Testing is done if Applicable	Y N Y Y NA				
Unit Test Full Mod Try Catch Logging N Performa Shrtcuts All open	ction is Unit Testing Enabled ing Performed and Passed ule Testing Performed and Passed and Error Handling Done, Error mustbe bubbled up to caller level Must be Performed, (Information, Debug, and Diff Level) ice Testing is done if Applicable working and mapping	Y N Y Y Y NA NA				
Unit Test Full Mod Try Catch Logging N Performa Shrtcuts All open All open	ction is Unit Testing Enabled ing Performed and Passed ule Testing Performed and Passed and Error Handling Done, Error mustbe bubbled up to caller level Must be Performed, (Information, Debug, and Diff Level) ace Testing is done if Applicable working and mapping connection must be closed for DB	Y N Y Y NA NA NA				
Unit Test Full Mod Try Catch Logging N Performa Shrtcuts All open All open	ction is Unit Testing Enabled ing Performed and Passed ule Testing Performed and Passed and Error Handling Done, Error mustbe bubbled up to caller level Must be Performed, (Information, Debug, and Diff Level) ice Testing is done if Applicable working and mapping connection must be closed for DB connection must be closed for TCP Socket	Y N Y Y NA NA NA NA				
Unit Test Full Mod Try Catch Logging N Performa Shrtcuts All open All open All sensit Child for	ction is Unit Testing Enabled ing Performed and Passed ule Testing Performed and Passed and Error Handling Done, Error mustbe bubbled up to caller level Must be Performed, (Information, Debug, and Diff Level) ace Testing is done if Applicable working and mapping connection must be closed for DB connection must be closed for TCP Socket ive details must be encrypted, like key, password etc	Y N Y Y NA NA NA NA				

Variable Nomenclature Rule	Y	
Logical Clubbing of Code with Region	Y	
Removed non used or unwanted Variables and Code		
Related files submitted		