

EQUIDUCT NON-DISPLAY APPLICATION QUESTIONNAIRE

Contact Details

Company:	
Name:	
Job title:	
Department:	
E-mail:	

Application Information

Please complete one for each application in use

_			
1	What is the name of the Application(s)?		
2	Is the application 'Display' or 'Non-	DISPLAY / NON-DISPLAY	
	Display'?	DISPLAT / NO	N-DISPLAT
3	Is it a desktop or web application?	Desktop Web	
4	Is there a mobile app?	YES / NO	
5	If there are multiple versions of the	YES / NO	
	application available, is the same login		
	used across them all?		
6	Please describe the function of the		
	application(s) in detail – what does it do		
	with the market Data (i.e. valuations,		
	algorithmic trading, research, indices,		
	tradable instruments)?		
	If the data is being used for derived data		
	usage, please complete the additional		
	questions on page 4.		



Product Information

1	Which data do you require a license to use?		HybridBook	VBBO	Market by Limit
		Real Time			
		Delayed			
		End of Day			
2	If delayed data, how many minutes is				
	the delay?				
3	If end of day data, is it after market	After Market Close		After Midnight	
	close or after midnight?	(? PM)		(?? time)	
		[
4	If intraday snapshot , on average over				
	the last quarter, how many snaps per				
	day?				

Provider and Location Information

1	How many offices does your company	
	have?	
2	List office location(s) where all application	
	servers reside and their purpose, i.e. test,	
	live, back-up	
3	Which vendor(s) will be used to provide	
	the source data?	

Users of the Application

1	How many users are there of the		
	application?		
2	Where are the application end users		
	located (by city)?		
3	Are any of the users of the Application		If yes , who are they?
	external to your company? (Examples:	YES / NO	
	your clients, general public)		



5	Do users have to login with a username and password? What security measures are in place to	YES / NO	1	he usernames and individual to each
	ensure only authorised users can access the application?			
6	Does the application allow users to view or access the underlying/raw Equiduct data?		YES /	NO
7	Are they using the data to trade?		YES /	NO
9	Can data be exported from the application? Is the data displayed on a website?	YES / NO	If yes, how can the data be exported and where can it be exported to? If yes, please include the website links below and include screenshots if possible (space for screenshots on page 5)	
10	If data is displayed on a wakaita is it	Inter	mot.	Intropot
10	If data is displayed on a website, is it displayed on an internet or intranet page?	Inter		Intranet
11	If the data is displayed on a website, is the source credited?	YES / NO	If yes , please attach screenshots showing the accreditation (space for screenshots on page 5)	
12	Is the data stored in a database?	YES / NO	If yes , what long is it sto	data is stored and how pred for?
13	Does the Data get sent downstream to another application or Database?	YES / NO	If yes , which	n applications?



14	Do you have a specific Licens with other parties or any oth for the right to use Data in abapplication / database?	r vendor	YES / NO	If yes , plea compreher	se provide nsive details
Com	Completed on behalf of				
By (N	lame)				
Title					
Date					



Derived Data Usage

Only complete this page if you are using Equiduct data for derived data usage

1	Would Derived data be created with the	YES / NO	If yes , pleas	e include add how	
	Market Data?		many other	sources would be used	
			for the Deriv	ved Data creation	
2	If yes, is it displayed on an internet or	Inte	rnet	Intranet	
	intranet page?]		
3	Would the Derived Data be used	Inte	rnal	External	
	Internally and/or Externally?]		
4	Would the created derived data be used		If yes , descr	ibe the type of	
	to created tradable instruments?		instruments	below	
		YES / NO			
	L				
Com	pleted on behalf of				
By (1	Name)				
Title					
Date	?				



Screenshots and further details

Please include any screenshots required on this page