

part of eex group



EEX TT SCREEN STARTER KIT

Technical Connectivity Solutions
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Ref. 1.0

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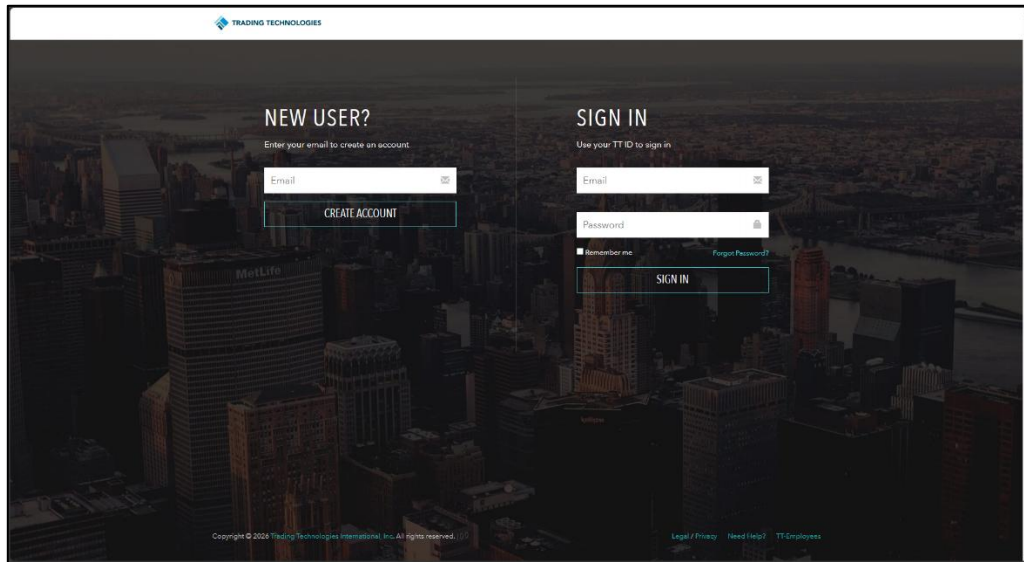
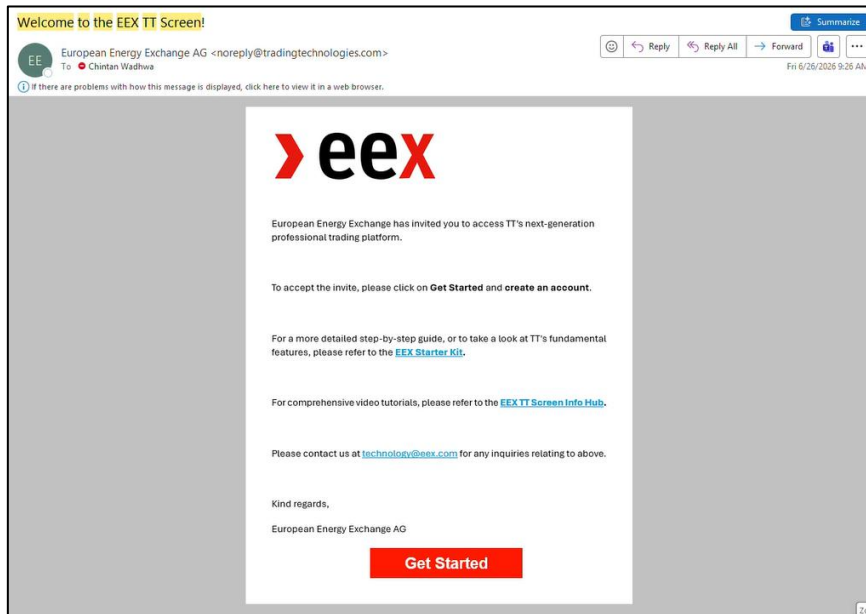
1. Overview

This user guide is intended to provide you with an overview of the functionalities of the EEX TT Screen and display some of the features traders can use. For the purpose of conciseness, this document focuses on the main functionalities and most common use cases of TT.

Please be aware that TT offers Simulation and Production and can be used on both - web and desktops.

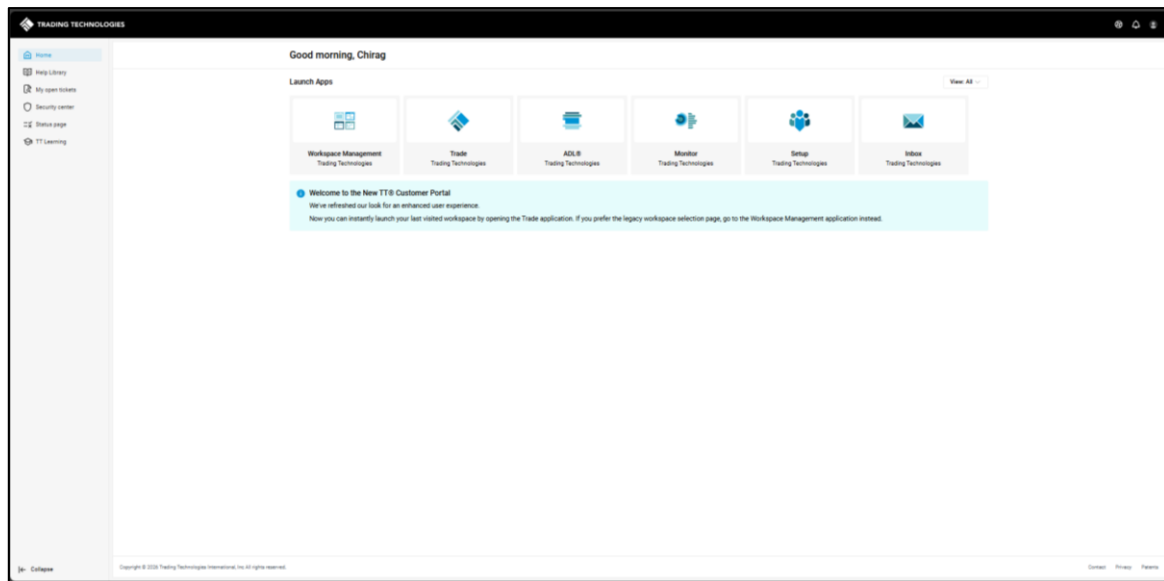
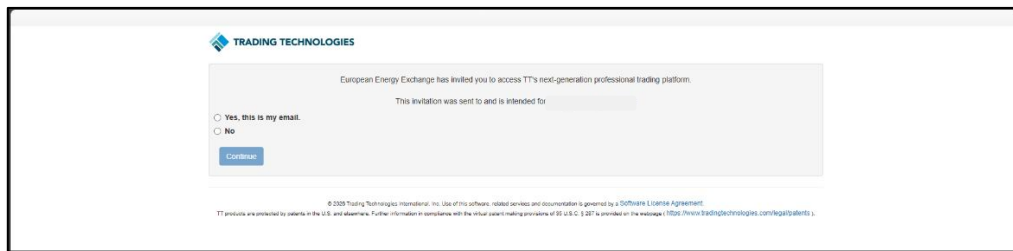
2. Accessing TT Screen

Once you click on **Get Started**, it will redirect you to the Trading Technologies website. Here, please enter your email address and click on **Create Account**. After that, they will be redirected to a page where you must fill out the required details and verify your email address.



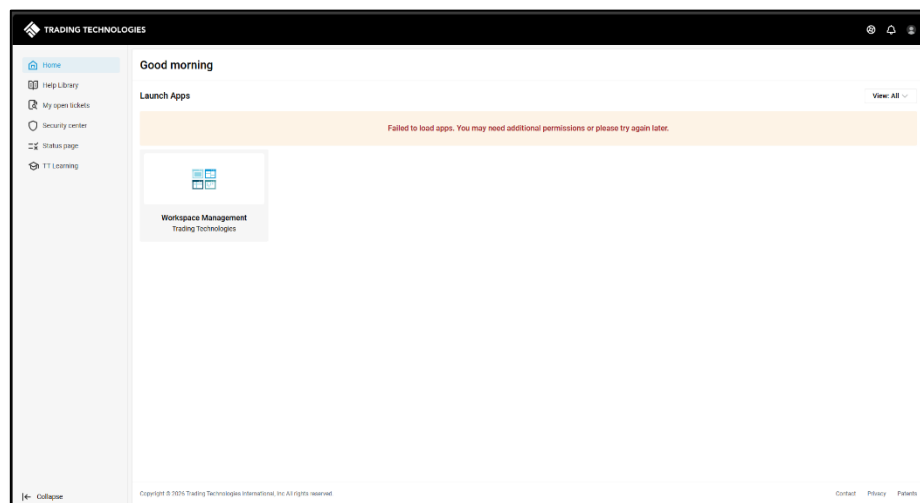
After successfully creating and verifying the account, you will be required to enable MFA.

Following the account setup, you will be prompted to login again and use the MFA. After that, you will see the EEX invitation, and upon accepting it, will have access to your EEX TT Account.



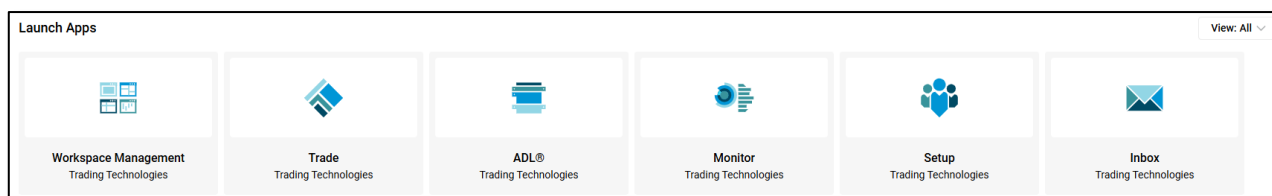
Hint:

If you see the screen below, please contact us at technology@eex.com for a new invitation link.



3. TT Screen First Look

This section provides a brief overview of all the Launch Apps in TT.



Workspace Management

This application gives access to workspaces. A user can have multiple workspaces, and each workspace can have multiple windows. Traders can create multiple workspaces and tailor all the widgets to their preferences.

Trade

This application will launch the most recently used workspace and resume all activities.

ADL

The Algo Design Lab (ADL) is TT's software which allows users to build their own algorithms without writing code. The environment can be switched between Simulation and Production to test the algorithms as well.

Monitor

This application provides users with the ability to view their open positions and Start of Day (SOD) records. Traders can check their positions per account, view working orders, and view Audit Trail messages.

Setup

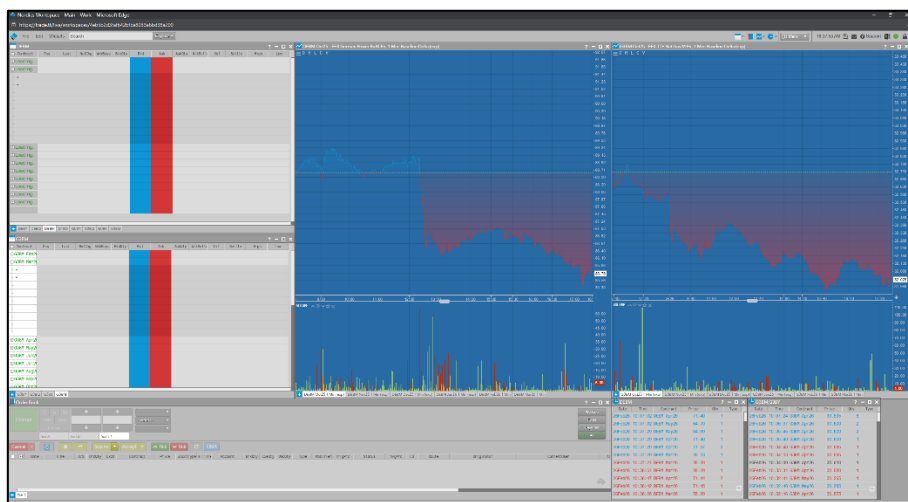
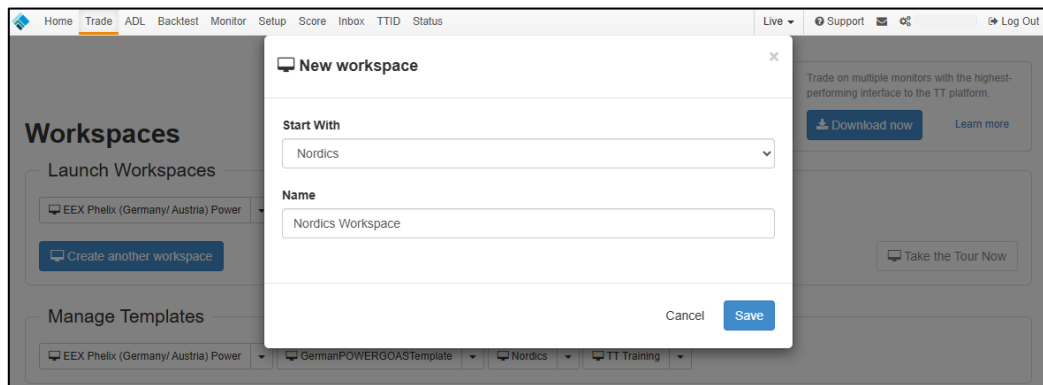
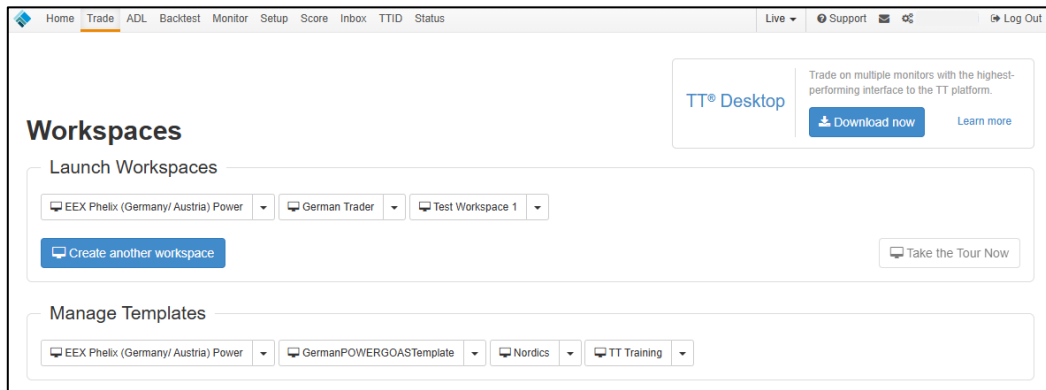
This application serves as the central location for managing all TT users, their accounts, risk, exchange connections and more.

Inbox

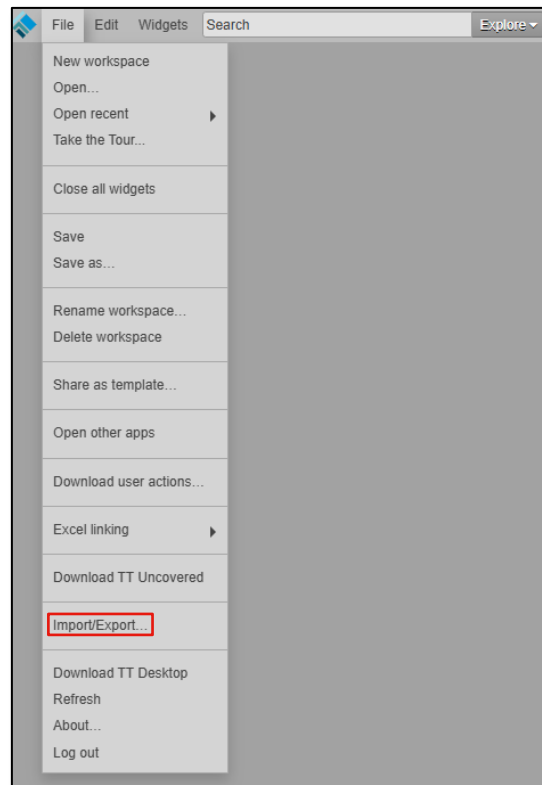
This application is used as a messaging center, where traders can message company administrators, receive broadcast messages from an exchange or release notes messages.

4. How To Set Up a Workspace

There are multiple ways to set up workspaces in TT. One of them is using the templates available in **Workspace Management**. The images below show how to create a workspace with the Nordics template.



Traders can also import/ export workspaces by clicking on the **File** menu, holding the **Shift** key until the **Export/ Import** button is available and clicking on it.

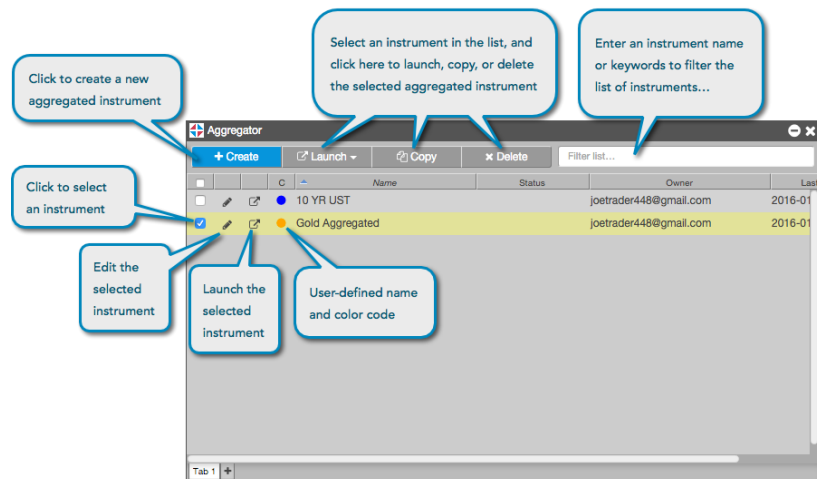


Lastly, traders can create a new and blank workspace as well. For more information about Workspace Management, please refer to **Section 3.1** or to the **TT Help Library**.

5. TT Unique Features

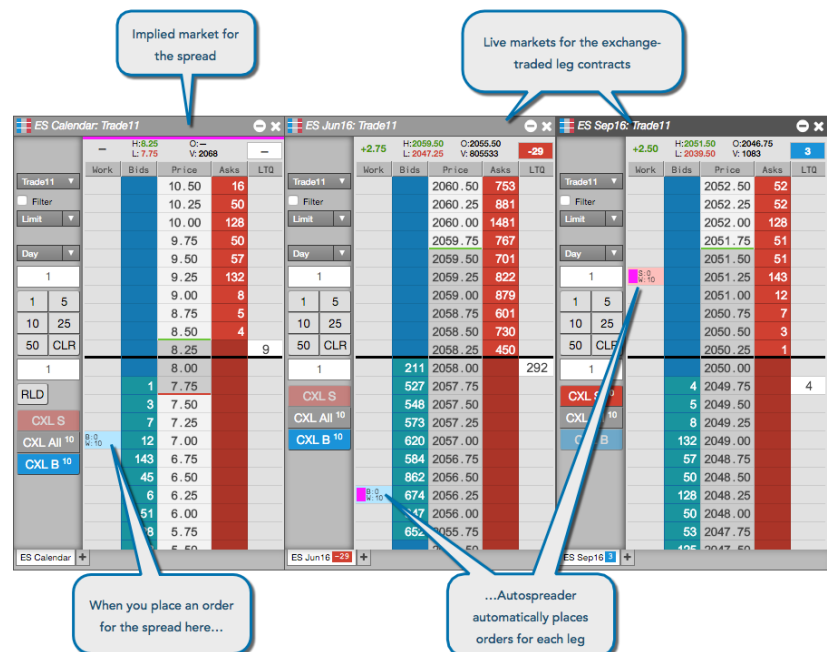
5.1 Build synthetic instruments with Aggregator

Aggregator lets traders combine similar contracts from multiple markets into one synthetic instrument. This helps traders access deeper liquidity and work toward the best available price through a single trading interface.



5.2 Create and trade synthetic spreads with Autospreeder®

Autospreeder® allows traders to create synthetic calendar, inter-product or inter-exchange spreads. Traders define the spread legs, preview the implied market and submit spread orders similarly to exchange-traded instruments.



5.3 Synthetic Strategy Creation for Options:

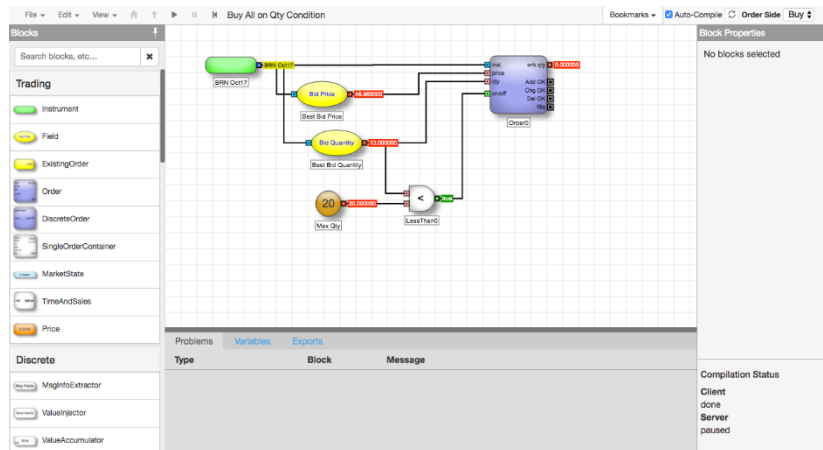
TT allows traders to build synthetic options strategies directly from the Options chain, including pre-defined structures such as butterflies, strips, calendars and combos, as well as fully custom strategies with user-defined legs, quantities and ratios.

The selected legs are automatically seeded into the Strategy Creation widget, where the traders can adjust and submit the strategy to the exchange.

Contract	Side	Ratio	Bid	Ask	TV	Δ	Gamma	Theta	Vega
Option LO (CL) - Cr... Nov21 67.00 C	B	1	4.40	4.44	4.75	72.33	5.00	-44.54	60.85
Option LO (CL) - Cr... Nov21 68.00 C	S	2	3.69	3.73	4.02	67.25	5.56	-47.35	66.65
Option LO (CL) - Cr... Nov21 69.00 C	B	1	3.04	3.08	3.32	61.62	6.10	-48.04	70.14

5.4 Custom Algorithms without traditional coding using ADL® (Algo Design Lab):

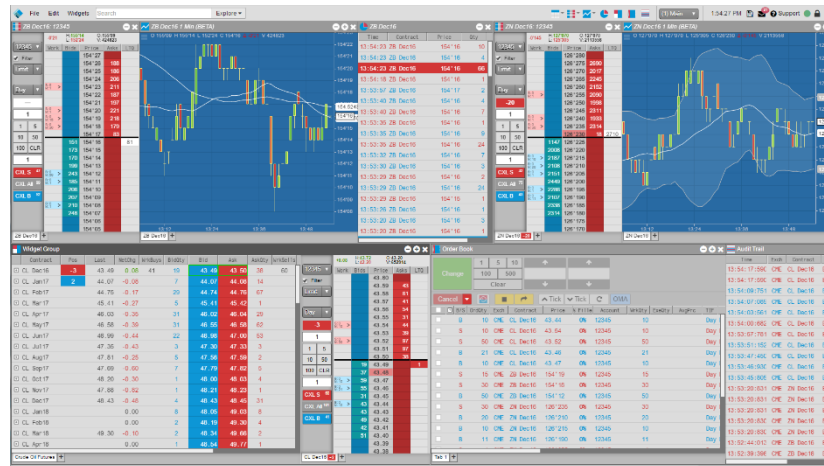
ADL® — Algo Design Lab lets traders create custom algorithms and synthetic order types using a visual drag-and-drop interface. Traders can design, test and deploy strategies without writing traditional code.



5.5 State-of-the-Art Trading Interface.

The TT platform features a highly customizable, **widget-based design**. This allows traders to build a workspace that suits their specific needs by arranging various components or widgets, such as charts, order entry tools, and order books.

It offers tools such as *MD Trader*, *Order Ticket*, *Order Book*, *Order Profiles*, *Autospreader*, *Aggregator* and *Algo Dashboard*. **Order Profiles** let users define reusable order defaults, including order type, max order size, time-in-force and market-specific seeding rules.



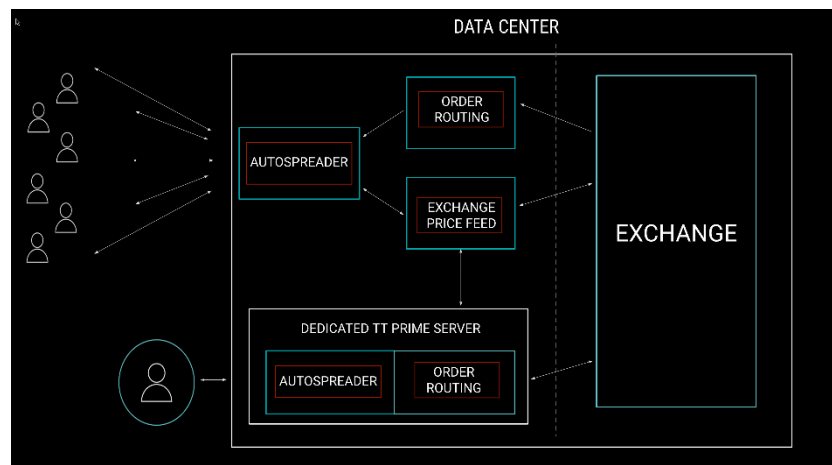
5.6 Advanced Order types and Automation

Leverage TT's powerful automation tools to execute your strategies with speed and efficiency.

Built-in & Custom Algos: Access a library of synthetic order types (Autospreader, Staged Orders) and deploy custom-built ADL strategies directly on the platform.

Premium Execution: Use sophisticated order types like TT VWAP+ to automate large order execution based on historical volume patterns.

Low Latency Performance: For the most demanding strategies, gain a speed advantage with premium co-located infrastructure. TT Autospreader Prime minimizes spread latency, while TT Algo Prime provides our fastest service for ADL execution.



6. Useful Links and Contacts

TT Platform Help Library:

- For documentation and help in navigating TT, click on this [link](#)

Contacts:

- For access and account management related questions, contact Technical Connectivity Solutions at technology@eex.com