Delta1 Trading Front-end

Quick Start
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P.1 Usage and Conventions

All references to “the exchange” in this document indicate OneChicago, LLC.

P.2 Future Enhancements

The exchange reserves the right to make periodical system modifications that may result in changes to this guide. Such changes will be conveyed by way of a Software Change Notice and sent by email to all subscribers.
1.0 Connecting to the exchange

A direct connection or site-to-site VPN to the respective Delta1 networks is required to gain access through the Trading Front-end. To establish connectivity, the requesting party is required to complete both a Connectivity Service Agreement as well as a Connectivity Request Form. The Connectivity Request Form is provided upon the successful execution of the Connectivity Service Agreement. Questions regarding this process should be directed to operations@onechicago.com.

2.0 Obtaining a Login

To access Delta1 firms are required to maintain a signed and executed Delta1 User Agreement. Once the firm has registered successfully with the exchange, logins may be requested by submitting a Session Request Form. Please note the Fee Schedule to the Delta1 User Agreement.

3.0 System Requirements

Delta1 Trading Front-end is a Windows based Java Web Start application. The following are required:

- 64-bit version of Windows
- Java Runtime Environment 7 or 8 (Download the latest: https://java.com/en/download/)
4.0 Launching

The Trading Front-end launch page is https://www.onechicago.com/delta1.

4.1 Accessing the Launch Page

Upon accessing the launch page, a login prompt will appear (the below window appears in Chrome, window may be different for other browsers):

Access credentials will be provided by the exchange upon the completion of a Session Request Form. For assistance with this prompt please email operations@onechicago.com or contact by phone at 312.883.3411.
4.2 Running the Application

Once authenticated, the browser will display the launch page. To run the application, click the button “Launch Delta1 Trading Front-end”.

A file named launch.jnlp is then downloaded to the browser. Please note that depending on your browser configurations the application may launch automatically. If this does not happen, please click to open the downloaded launch.jnlp.

Depending on your browser’s caching settings the following window may appear. Enter the same credentials provided for the purposes of accessing the launch page.
4.3 Authenticating with your Organization’s Proxy

Note that if authentication is required for your organization’s web proxy server you will be prompted to authenticate. Please contact your local system administrator for assistance with this dialog.
4.4 Logging In

Upon a successful launch of the application the user is prompted with a login dialog. If this is the first time logging in, the user is required to set the connection settings.

The connection settings dialog requires both host IP and port for the exchange gateways. These settings are provided by the exchange upon registration. Consider contacting your firm’s network staff as your organization may have implemented a network address translation or a port address translation for the provided Delta1 networks.

5.0 Runtime Logs and User Configurations

The Delta1 trading front-end stores user profile, configuration information and runtime logs locally. User data is located in:

- {User home directory}\OneChicago

5.1 Transferring Workstations and Maintaining Settings

Users can transfer their accounts and counter-party preferences to another computer or workstation. Navigate to the OneChicago folder on the current machine. Then simply transfer the contents of the folder over to the new machine, using the steps below:

1. Close down all instances of the Delta1 trading front-end before transferring files.
2. Locate the account and counterparty information for your login here:
   {User home directory}\OneChicago\Preferences\{Login Name}
3. Move the desired folders into the OneChicago folder on the user’s new workstation.