Data Management

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S-Trader

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Connectivity overview
Local data connector

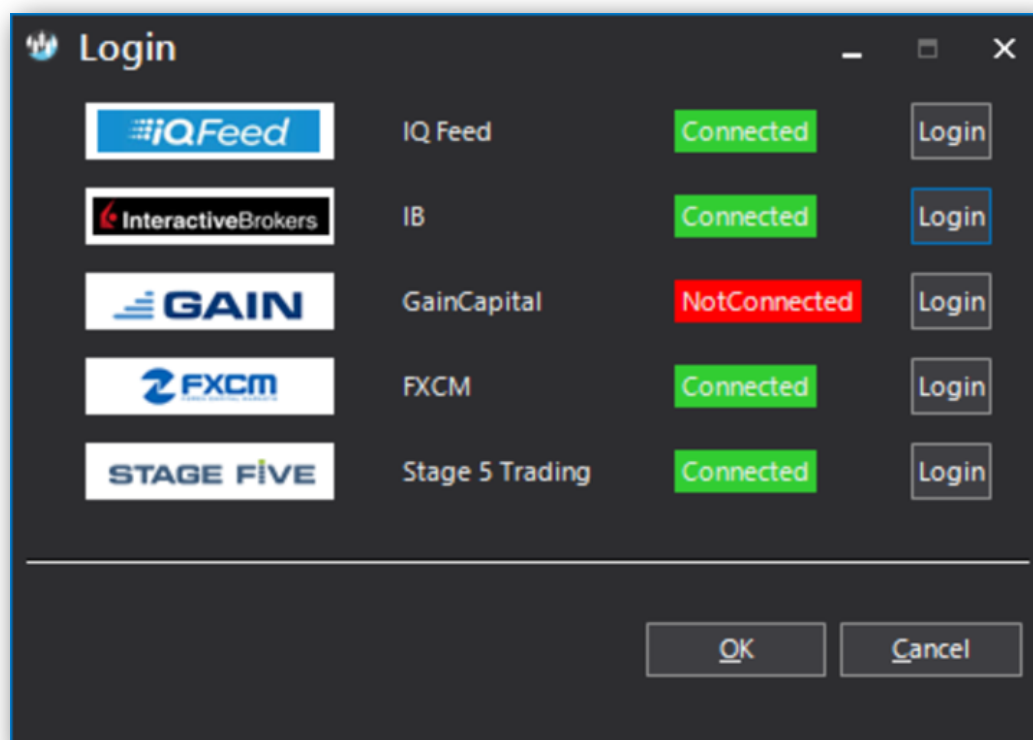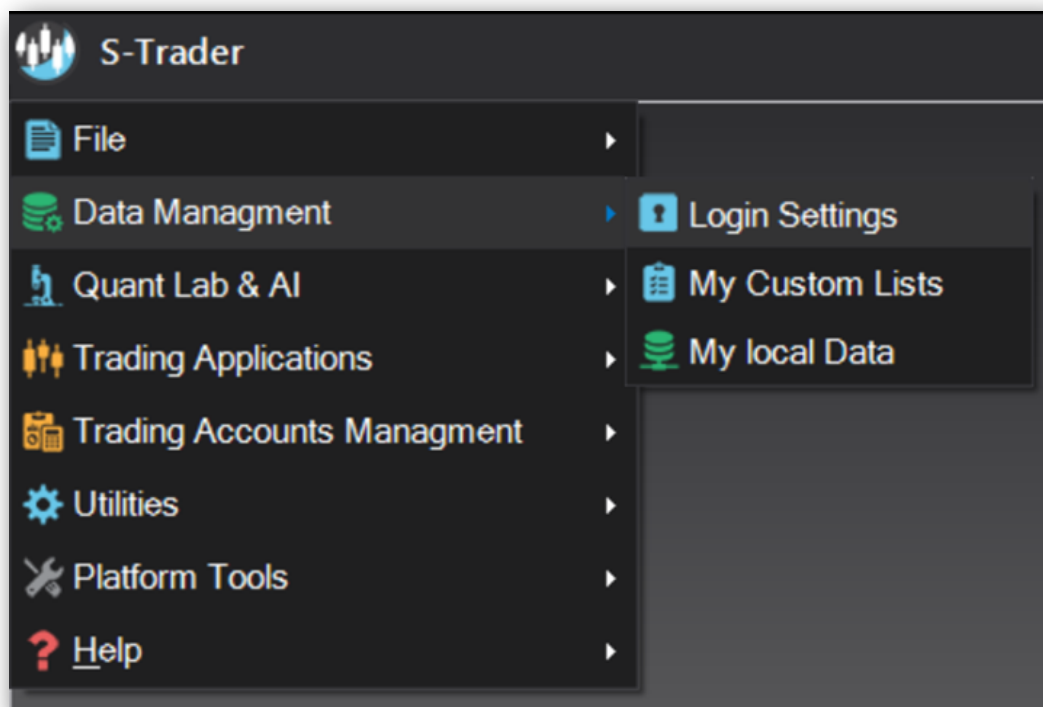Connectivity for the local data connector is automatic.

Supported file formats are :

Live data connector

Connectivity for the live data provider is being managed from the Login Settings dialog. This dialog can be open from the main application menu.
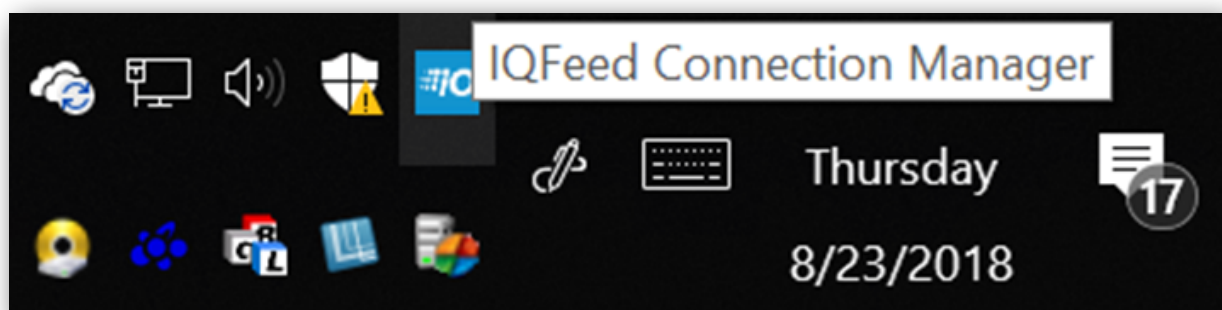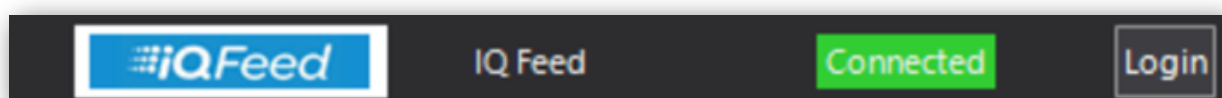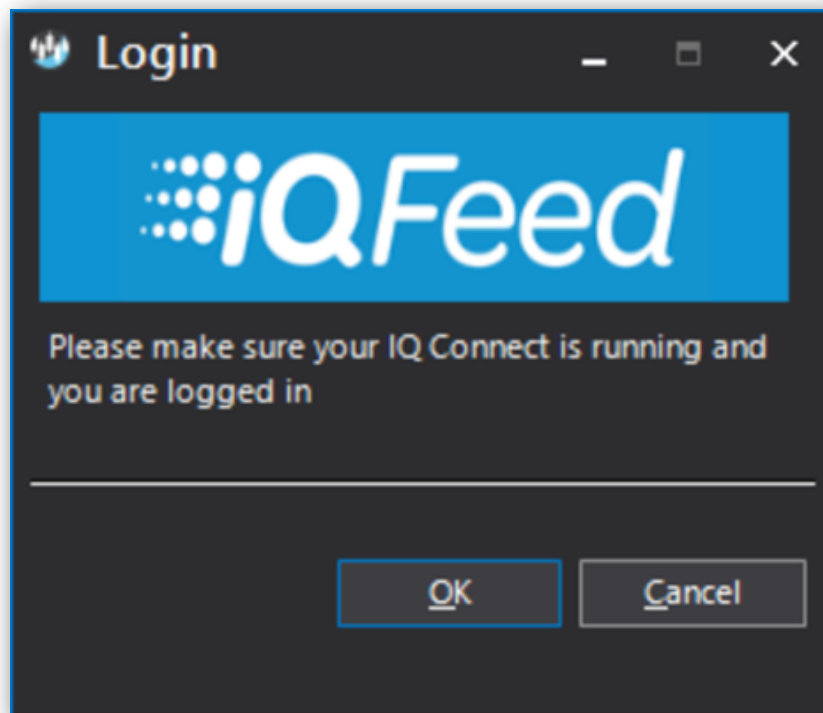
Integrated live data feeds
IQ Feed

The IQFeed connectivity is established right when starting the S-Trader.

IQFeed login credentials are managed inside the IQFeed client which is automatically started and stopped when the S-Trader is started or shut down, respectively.
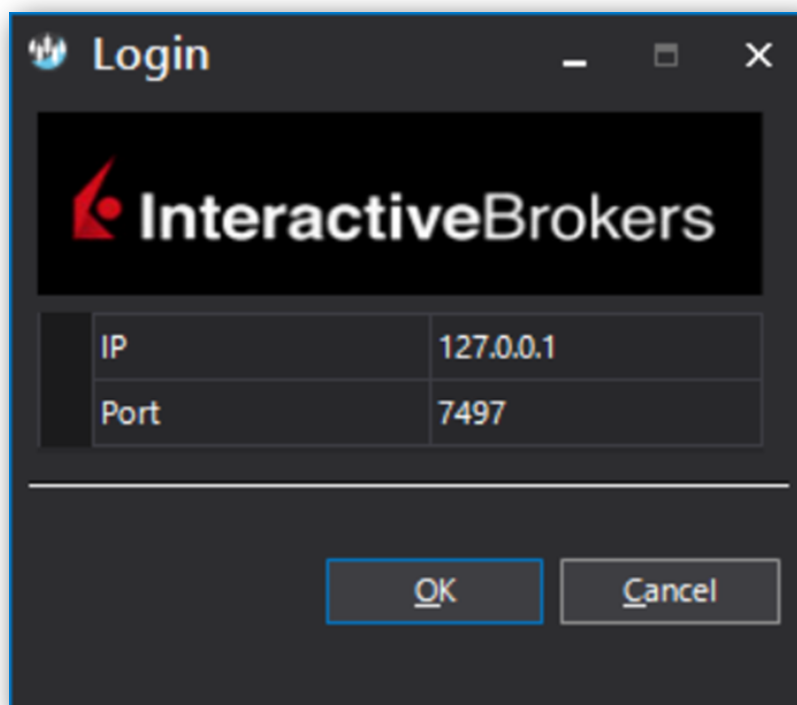
Interactive Brokers

IB connectivity is tied to IB's own TWS – Trader Workstation platform.

You can specify as IP addresses either the "local" 127.0.0.1 or your computer's own IP address which you can find out by running the CMD ipconfig command:
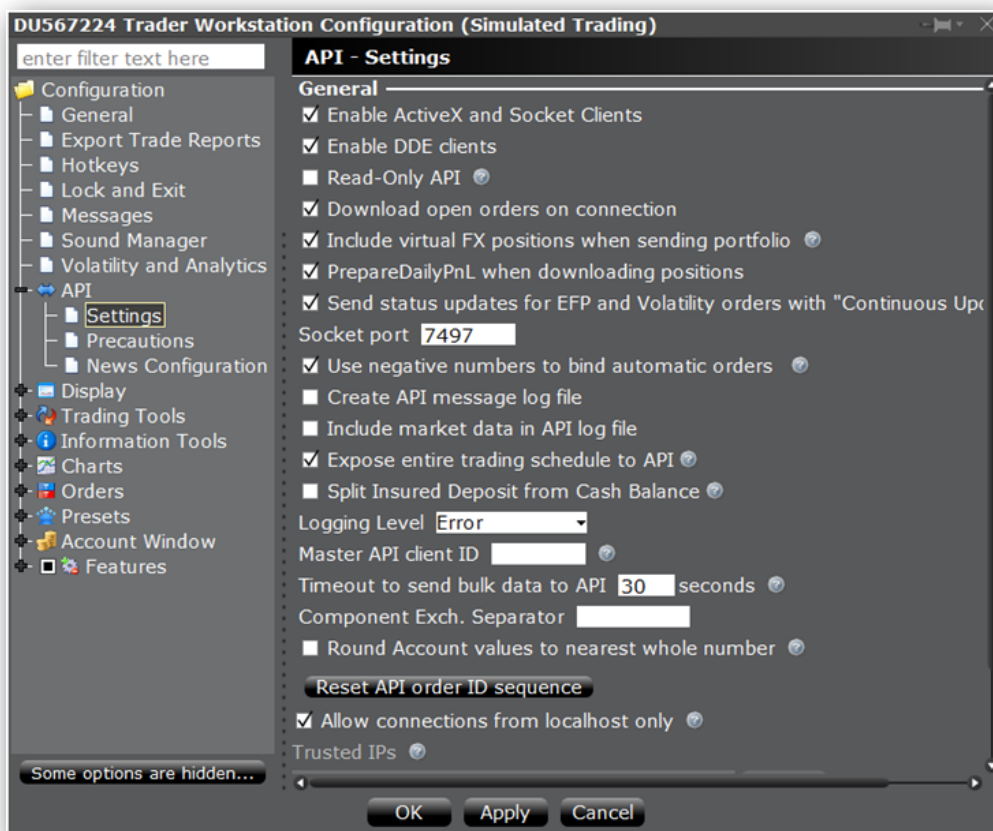
Subsequently you must assign a port for the API connection in TWS:

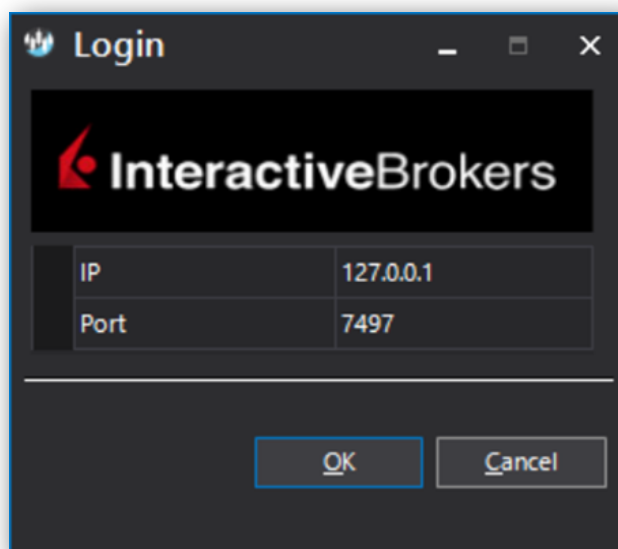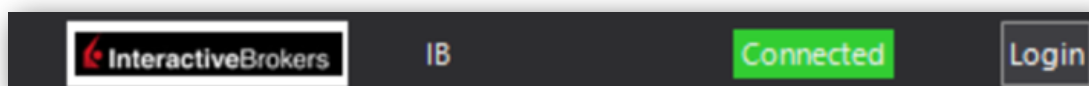**Step 1: Open Global Configuration Menu in TWS**
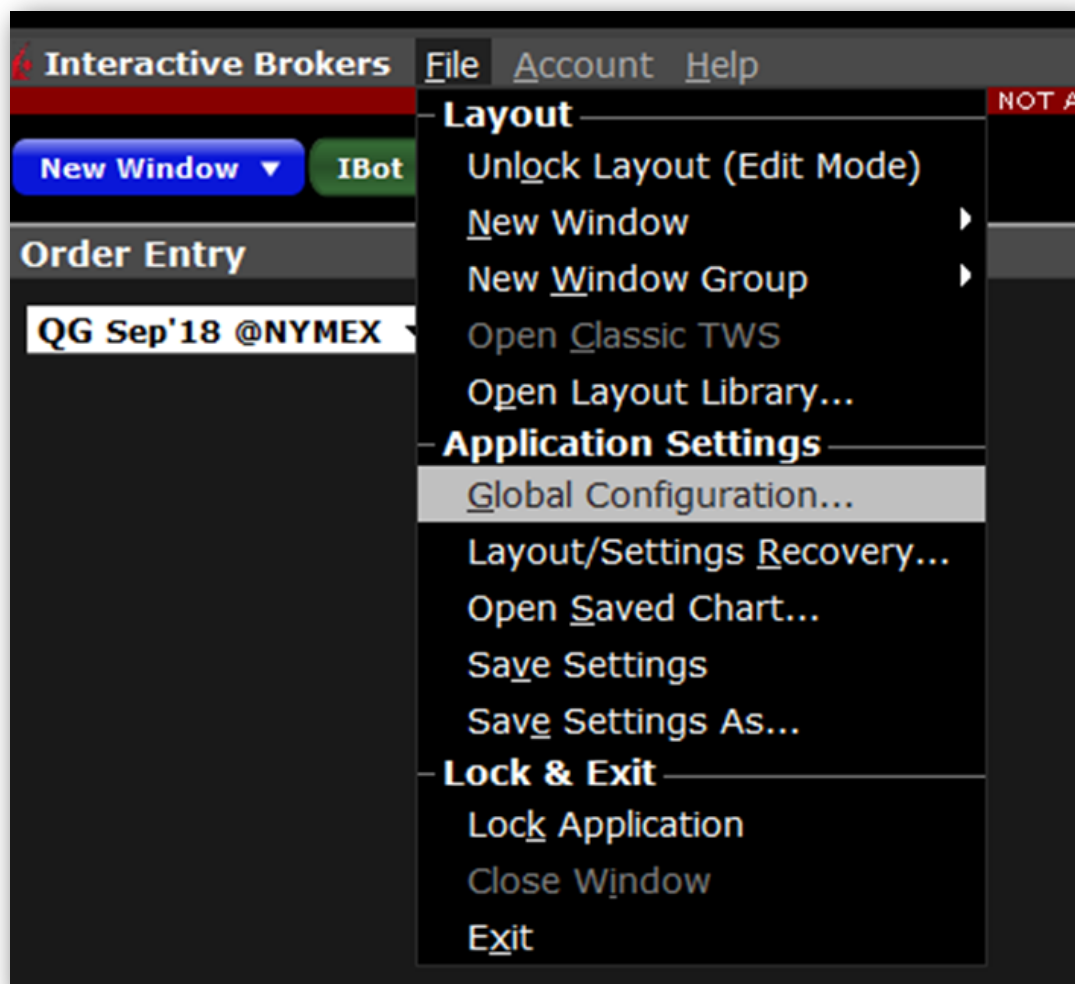
Step 2: Assign a port number for the Socket port

Step3: Introduce that same port number in the IB Login dialog
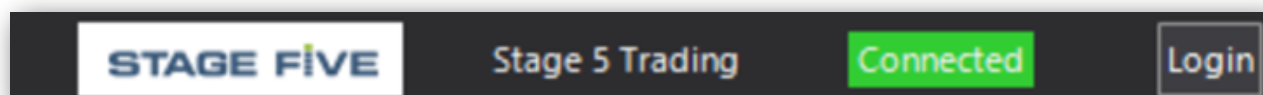

The connection will be established.

Stage 5 Trading

Introduce your Stage 5 Login and password then select whether they pertain to a demo or a live account and press OK. The connection will be established.
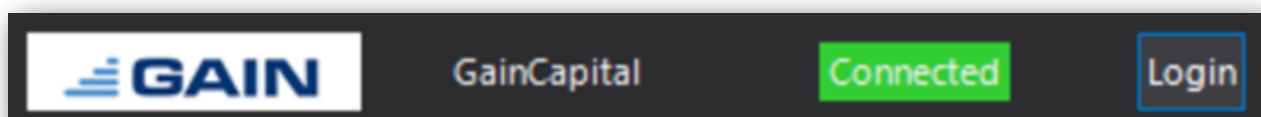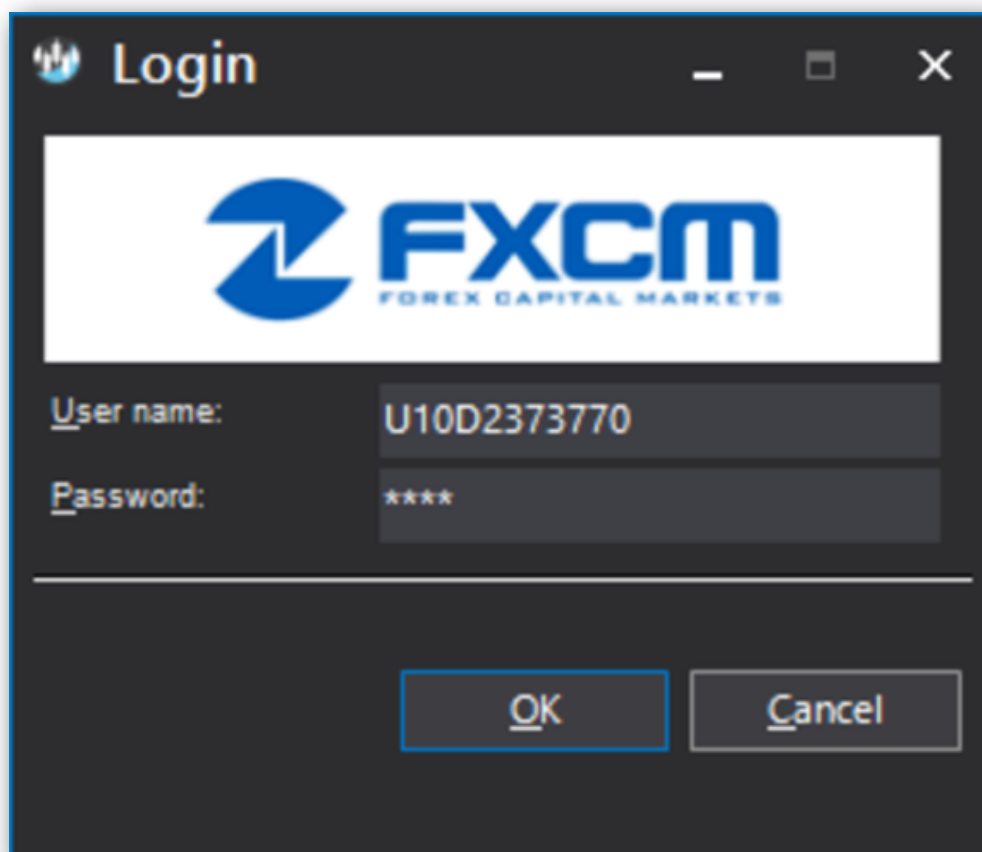
GAIN Capital

Introduce your GAIN Login and password, select whether they pertain to a demo or a live account and press OK. The connection will be established.
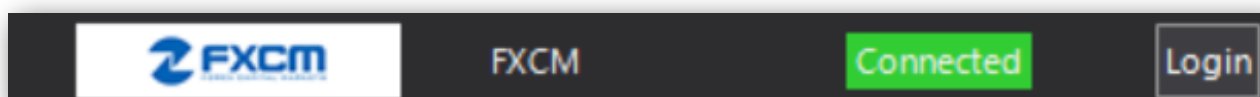
FXCM

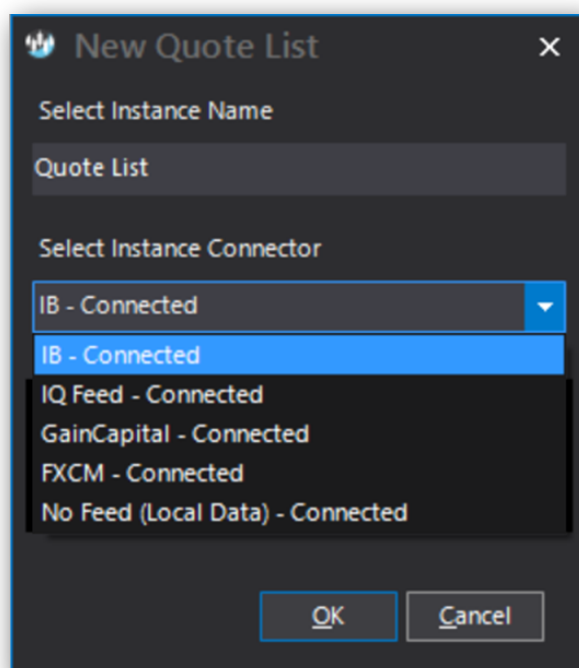Introduce your FXCM Login and password and press OK. The connection will be established.

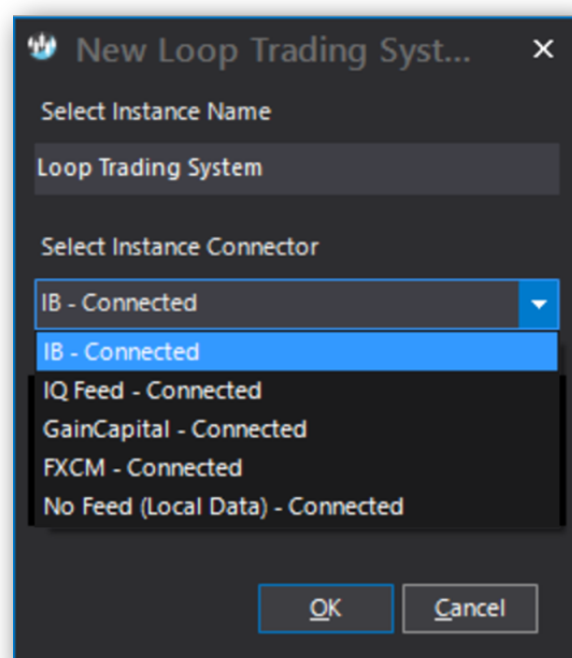# How different modules use connectivity

Quote list

Quote lists establish connectivity at the module instance level at the time the Quote list instance is being created.
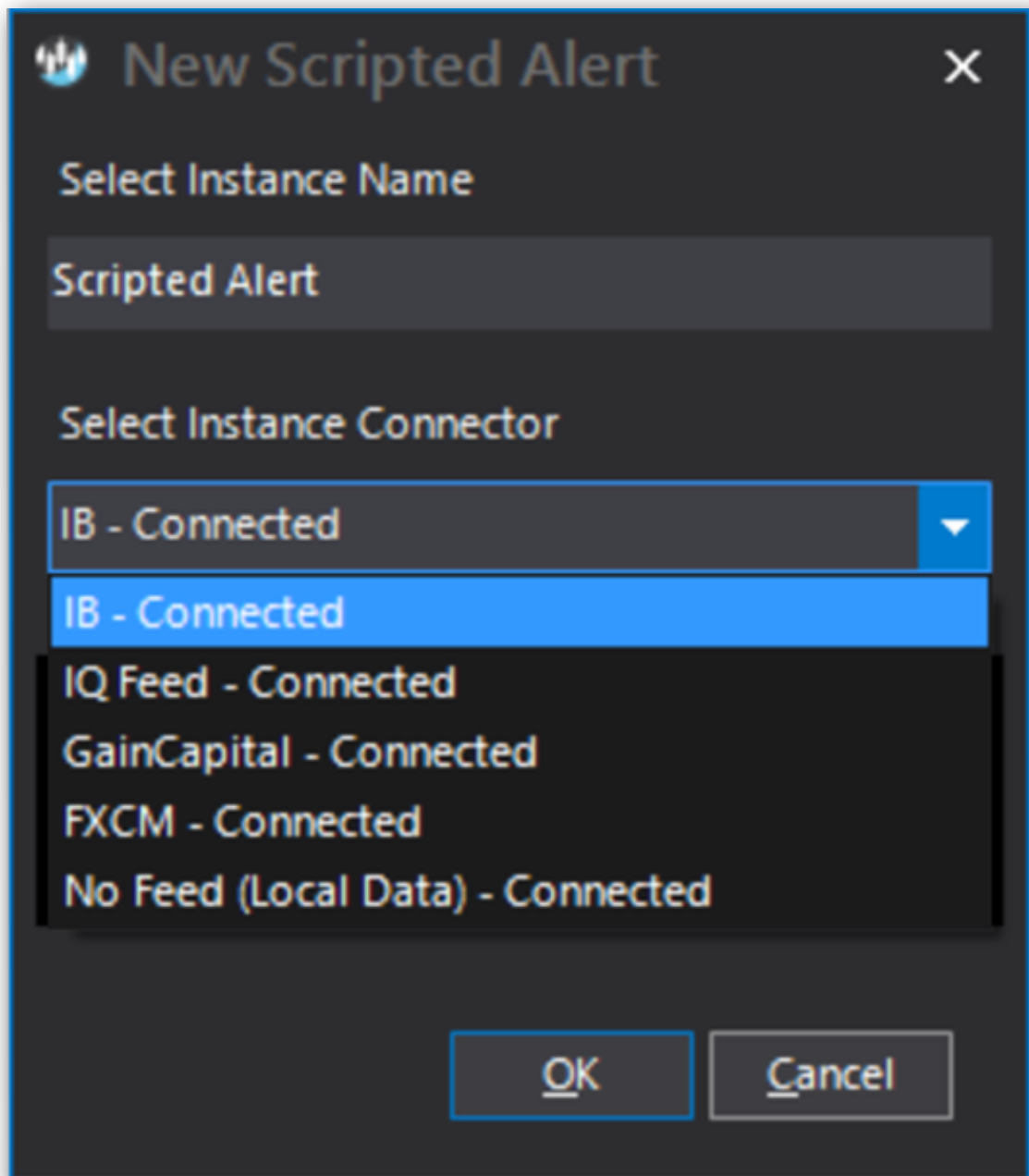

Loop systems

Loop systems establish connectivity at the module instance level at the time the Loop systems instance is being created.
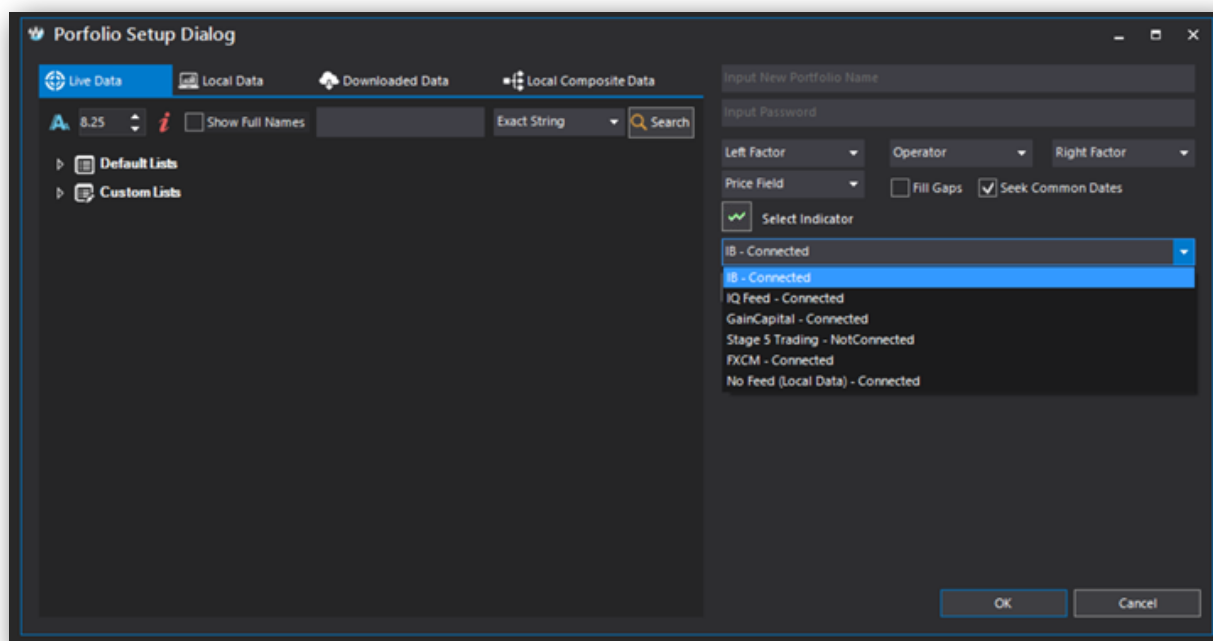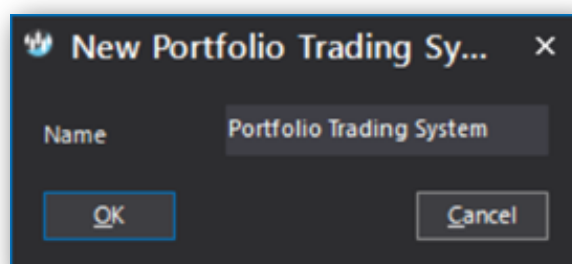
Scripted alerts

Scripted alerts establish connectivity at the module instance level at the time the Scripted alerts instance is being created.
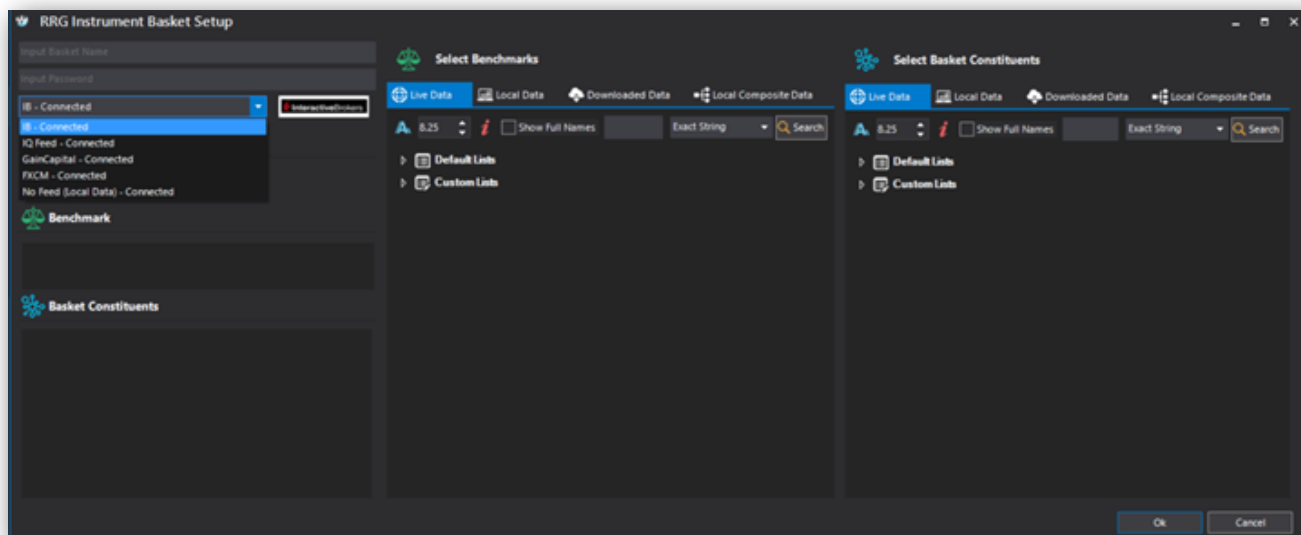
Portfolio systems
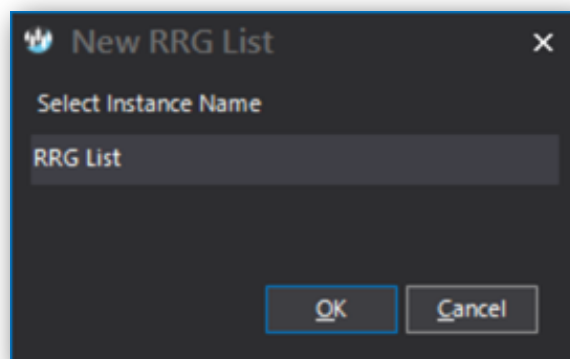
Portfolio systems establish connectivity at the item level, when the portfolio systems are defined. There is no connectivity at the instance level.

RRGs

RRGs establish connectivity at the item level, when the RRGs are defined. There is no connectivity at the instance level.

S-Trader

Charting engine

The chart component establishes connectivity based on the module you open the chart from. The chart trading panel establishes connectivity independently to listen to executable prices and pass orders.