METAQUANT with FUTURES datafeed connection (CME group)
🚀 Quick Start Guide: Installing and Connecting the Python Bridge 🚀

1️⃣ Unzip the "test" folder:

Unzip the "test" folder into C:\Users\Yourname using WinRAR or WinZIP.
Example: If your PC name is "quant", the folder should be at
C:\Users\quant\test.

2️⃣ Install MetaTrader 5 (MT5):

Download and install MT5 with AMP (or another Futures broker supporting
MT5).
Find the .exe file (ampglobalusa5setup.exe) in the "test" folder to
install MT5.

3️⃣ Connect MT5 to your trading account:

Open MT5 and connect to your existing AMP Futures trading account using
your login and password.
Keep your MT5 platform open and connected.

4️⃣ Install Python 3.8:

Install Python 3.8 from the "python-3.8.6" folder. (Important: Use Python
3.8, not 3.11, to install dependencies correctly.)

5️⃣ Install dependencies:

Double-click on "install.bat" to install MetaTrader5 and Websockets
dependencies.
Press the space button after the first dependency installs to install the
second one.

6️⃣ Start the Python Bridge:

Double-click on "server.cmd" to start your Python Bridge.
You should see: "C:\Users\quant\test>python server_v3.py websocket server
by niokoz v3.0"

7️⃣ Launch METAquant:

Go to https://metaquantuniverse.com and click on the LOGIN button.

8️⃣ Connect to LOCALV3:

Change the "exchange" and click on "LOCALV3".

9️⃣ Set the instrument name:

Change the instrument name (e.g., ENQH23).
You're now connected in real-time with Level 2 market depth data!

Troubleshooting: Missing Dependencies
If you encounter error messages related to missing dependencies:

1. Open the command prompt (cmd.exe) in Admin mode.
2. Type: pip install MetaTrader5
3. Then type: pip install websockets
4. Restart the "server.cmd".
5. This should solve the problem.

For any other issues with the Python Bridge, please contact:
quantprint@gmail.com

Best regards,

Nico