



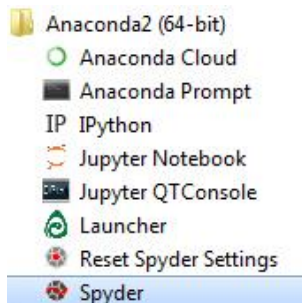
ImundboQuant 1.9 – Fully Automated Trading System

Installation Guide

Step 1a | Download Python 2.7 via Anaconda Data Science Platform

<https://www.anaconda.com/download/>

Step 1b | Open Spyder (Integrated Development Environment or IDE)



Step 2a | Open an account with a FX-broker that use MetaTrader 4
Preferable a broker with large trading volumes and have local representation in your country/region. Examples below.

MT4	Broker	Registered	Volume
Yes	Forex.com	United States	\$15.5 B/day
Yes	XM.com	Cyprus	\$13.4 B/day
no	Saxo Bank	Denmark	\$12.3 B/day
Yes	Oanda	United States	\$10.7 B/day
Yes	Hot Forex	St Vincent	\$9.5 B/day
Yes	IC Markets	Australia	\$8.6 B/day
Yes	IG Group	United Kingdom	\$7.8 B/day
no	GMO Click Securities	Hong Kong	\$7.1 B/day
Yes	Pepperstone	Australia	\$5.9 B/day
Yes	Direct FX	Australia	\$5.4 B/day

Source:

<http://fairreporters.net/economy/largest-forex-brokers-by-volume-in-2015/>



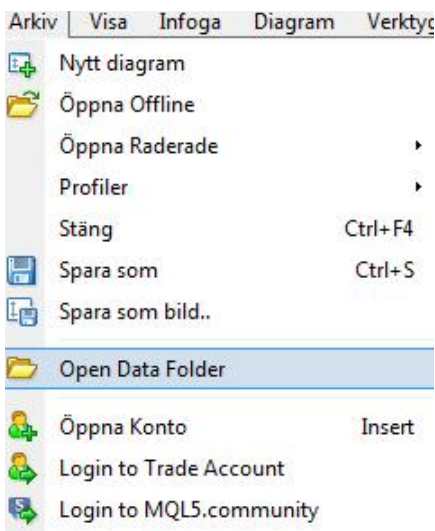
Installation Guide – page 2

Step 2b | Download the MetaTrader4 (MT4) platform from your FX-broker

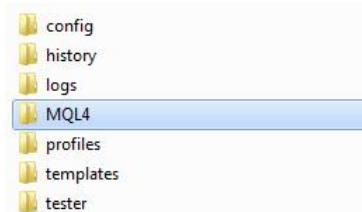
To get access to the MT4 platform you need this info from your broker:

- Server name
- Account number
- Password
- Investor password (not essential, only for some 3rd party services like myFxBook.com)

Step 2c | Open your MT4 directory named "Open Data Folder"



And open the "MQL4" folder





Installation Guide – page 3

Step 3a | Download the trading system in a .zip file from my homepage

<http://www.beststrategies4trading.com/download/>

ExpertAdvisor_IQ19m01_FX30.ex4

ExpertAdvisor_IQ19m02_FX30.ex4

FX30_20170829_Feat_Slot01.txt

FX30_20170829_Feat_Slot02.txt

FX30_20170829_Feat_Slot03.txt

FX30_20170829_Feat_Slot04.txt

FX30_20170829_Feat_Slot05.txt

FX30_20170829_Feat_Slot06.txt

FX30_20170829_Feat_Slot07.txt

FX30_20170829_Feat_Slot08.txt

FX30_20170829_Feat_Slot09.txt

FX30_20170829_Feat_Slot10.txt

FX30_20170829_Feat_Slot11.txt

FX30_20170829_Feat_Slot12.txt

FX30_20170829_Feat_Slot13.txt

FX30_20170829_Feat_Slot14.txt

FX30_20170829_Feat_SlotALL.txt

FX30_20170829_IQ19j_Slot01.pkl

FX30_20170829_IQ19j_Slot02.pkl

FX30_20170829_IQ19j_Slot03.pkl

FX30_20170829_IQ19j_Slot04.pkl

FX30_20170829_IQ19j_Slot05.pkl

FX30_20170829_IQ19j_Slot06.pkl

FX30_20170829_IQ19j_Slot07.pkl

FX30_20170829_IQ19j_Slot08.pkl

FX30_20170829_IQ19j_Slot09.pkl

FX30_20170829_IQ19j_Slot10.pkl

FX30_20170829_IQ19j_Slot11.pkl

FX30_20170829_IQ19j_Slot12.pkl

FX30_20170829_IQ19j_Slot13.pkl

FX30_20170829_IQ19j_Slot14.pkl

IQ19m_FX30_Forecaster.py

lista_Forex30.txt

lista_Forex30_RealNames.txt

Expert Advisors for the MT4 platform that read the predictions from the ImundboQuant Forecaster script and then execute the trades.



Supportfiles (with list of Features) for the ImundboQuant script in Python 2.7

Supportfiles (with the serialised classifiers) for the prediction part of the ImundboQuant script in Python 2.7

The Forecaster script that get real time data from the Expert Advisor in the MT4 platform and then creates new predictions for each instrument.

Supportfiles (with the instrument lists) for the prediction part of the ImundboQuant script in Python 2.7



Installation Guide – page 4

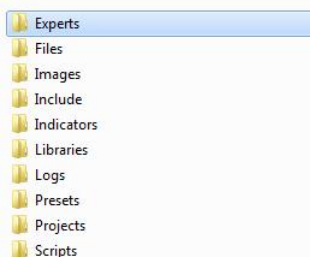
Step 3b | Create a specific directory on your computer

Exemple: C:\Documents\ImundboQuant

Step 3c | Unzip and Copy all files to your created directory



Step 2d | In your "MQL4" open the "Experts" directory

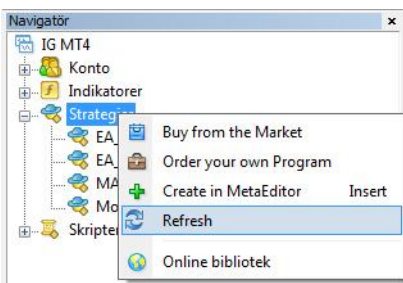


Step 2e | Copy all unzipped .ex4 files to the "Experts" directory



Step 2f | Find the Expert Advisors in your MetaTrader4 platform

By opening the "Navigator" window and right click and refresh the "Strategies"





Installation Guide - page 5

Step 2g | Drag & Drop the Expert Advisors (EA:s) to any open chart

Use only one EA on each open chart. Timeframe do not matter. The EA will show up as a sad "smiley face"



Step 2h | Double Click on the EA:s "smiley face" to open the settings

The settings in "Parameters" tab comes with the "User Guide" to each ImundboQuant Trading System.

The box with "allow trading" must be checked in the "common" tab.

Variable	Value
EntryLongIndValue	0.114
EntryShortIndValue	-0.095
ExitLongIndValue	0.055
ExitShortIndValue	-0.036
MaxLongOrders	30
MaxShortOrders	30
OrderLotSize	0.01
OrderFileName	OrderData\OrderData\IQ19m
OrderFileCheckSecs	60
Slippage	0
Magic	1
OrderRetryCount	4

Expert - EA_IQ19m_FX30

Allmän

Long & Short: positioner

☒ Aktivera larm

☐ Tryck för att avaktivera larmet

Handel

☒ Tillåt handel

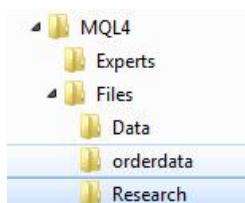


Installation Guide - page 6

Step 2i | Create two new sub directories in your MQL4 directory

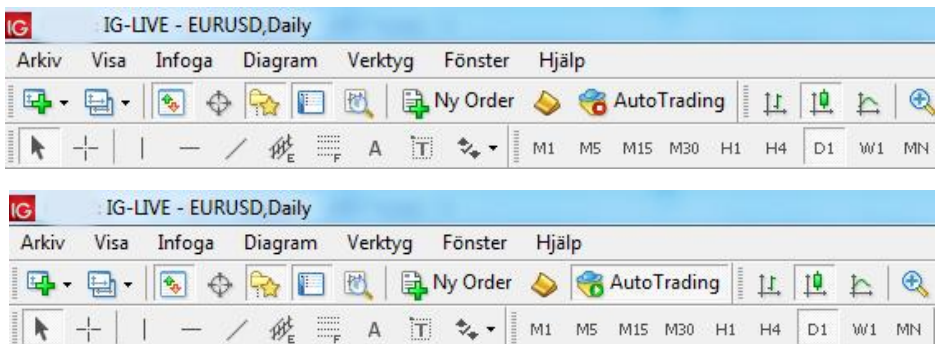
Open the "Files" directory and create two new directories called:

- "orderdata"
- "Research"



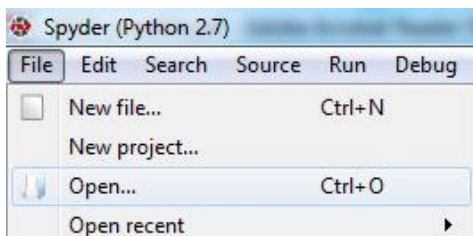
Step 2j | Final step with MetaTrader4 & the Expert Advisors

In the main toolbar click on the Expoert Advisor icon, to activate your EA:s. The icon will change from having a red Stop button to a green Play button.



Step 1c | Use Spyder to Open your Forecaster script (.py file)

Open it from your own created directory with unzipped files, (Step 3c)

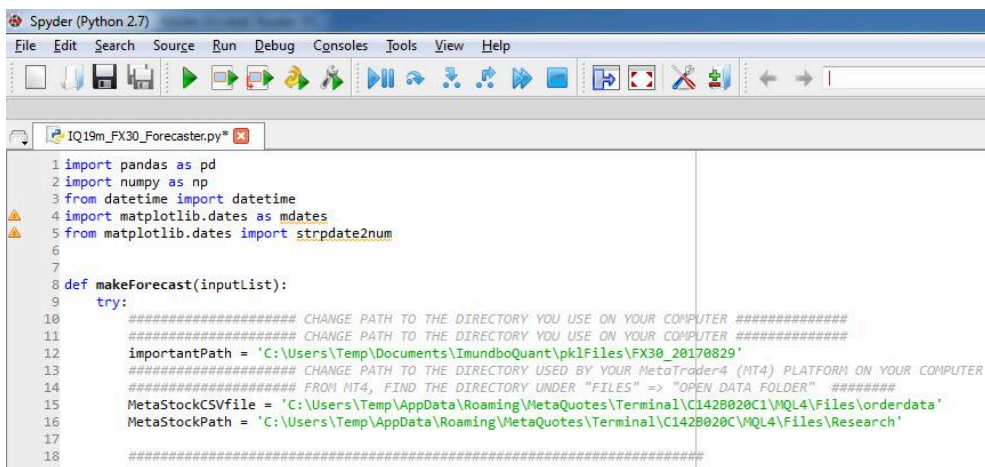




Installation Guide - page 7

Step 1d | Change three lines of code in the Forecaster script

- 1) "importantPath" = path to the directory you created in Step 3b
- 2) "MetaStockCSVfile" = path to the "orderdata" directory from Step 2i
- 3) "MetaStockPath" = path to the "Research" directory from Step 2i



Step 1e | Final step with Anaconda/Python 2.7 to run the Forecaster

Make sure you have a new fresh "IP: Console" tab open on the right side, put your marker on the first line beside of the "In [1]:" then push the green Play button on the main toolbar. Repeat this with any new Forecaster script that you intend to use.

