OrderFill User Manual

- Download all files from x64 Folder
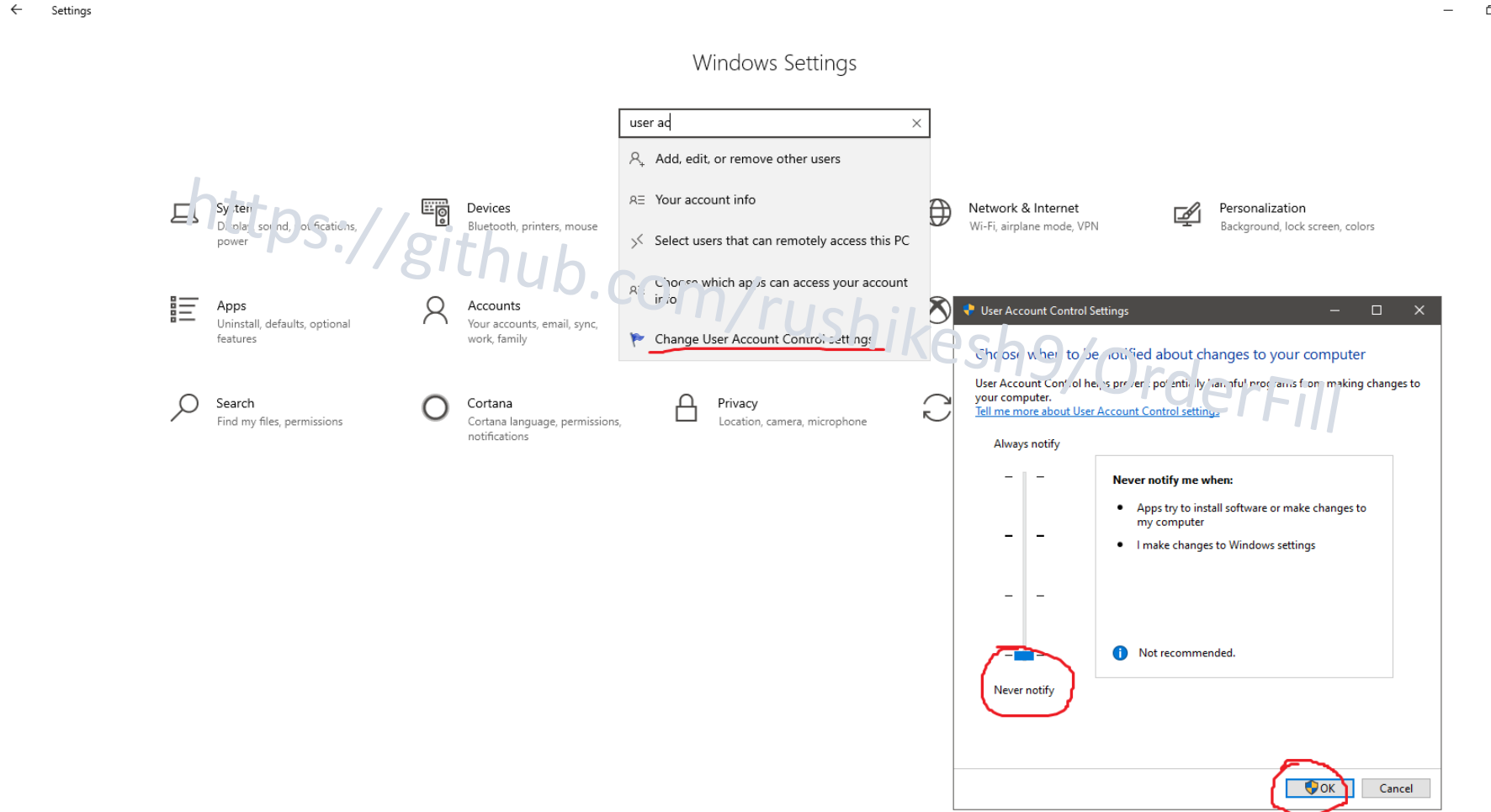
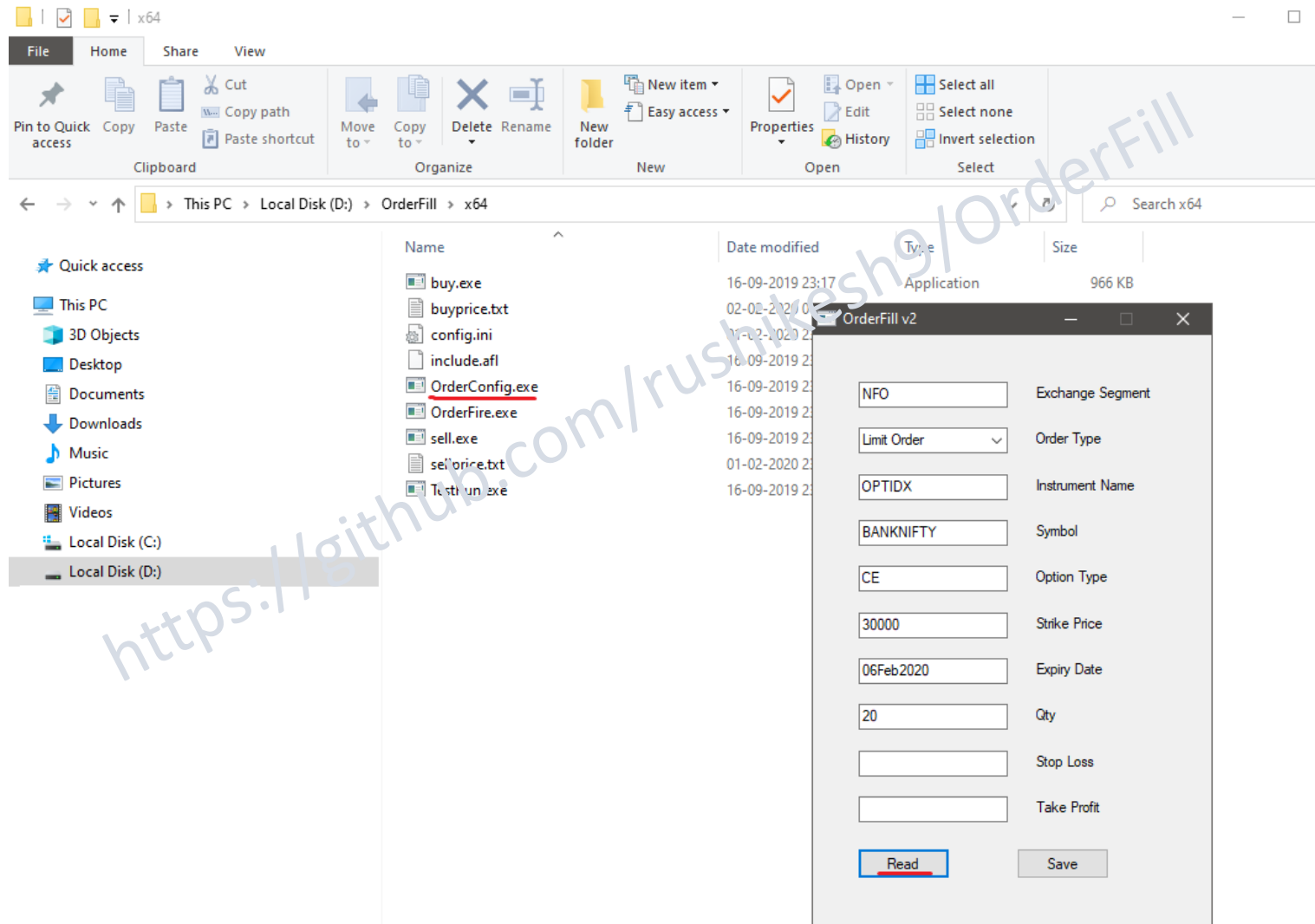- Check Run as Admin for the two files
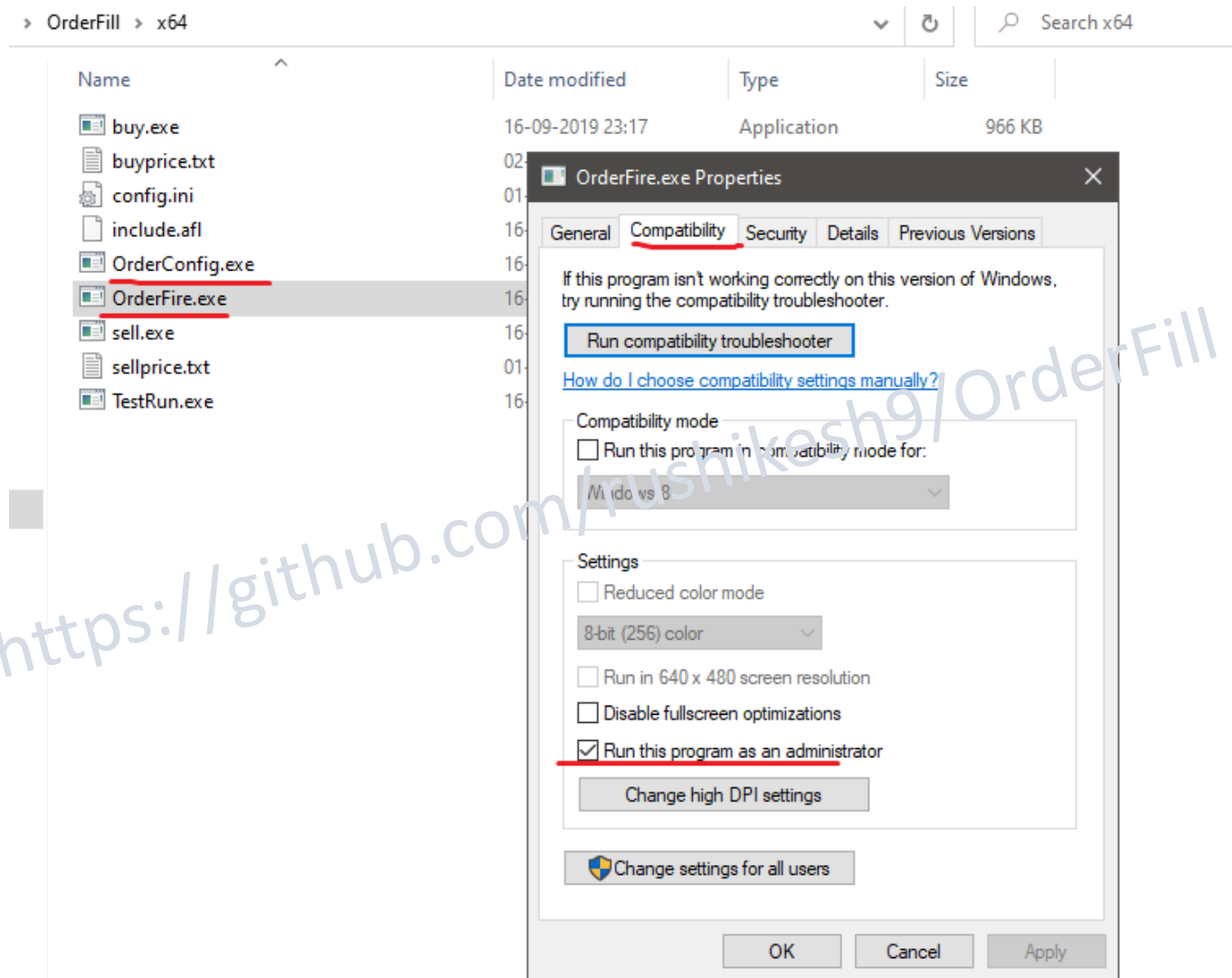
- **Optional** – to avoid run as admin prompt set UAC to Never Notify from windows settings

OrderFill User Manual

- Use OrderConfig.exe for Filling Details in Nest order box, if the value isn't present keep it blank

OrderFill User Manual

- Fill In details as per your choice, see order box

- Check if details entered match with "config.ini" in working folder

Name	Date modified	Type	Size
buy.exe	16-09-2019 23:17	Application	966 KB
buyprice.txt	16-09-2019 23:17	Text Document	1 KB
config.ini	01-02-2020 23:25	Configuration sett...	1 KB
include.afl	16-09-2019 23:17	AFL File	1 KB
OrderConfig.exe	16-09-2019 23:17	Application	982 KB
OrderFire.exe	16-09-2019 23:17	App	
sell.exe	16-09-2019 23:17	App	
sellprice.txt	16-09-2019 23:17	Text	
TestRun.exe	16-09-2019 23:17	App	

config.ini - Notepad

File   Edit   Format   View   Help

```
[Value]
OrderType=Limit Order
TP=
SL=
Qty=20
Inst=OPTIDX
Segment=NFO
Symbol=BANKNIFTY
Option=CE
Strike=30000
Expiry=06Feb2020
```

Ln 11, Col 17   100%   Unix (LF)   UTF-8

OrderFill User Manual

- Copy the code from Include file into your Amibroker afl code

OrderFill User Manual
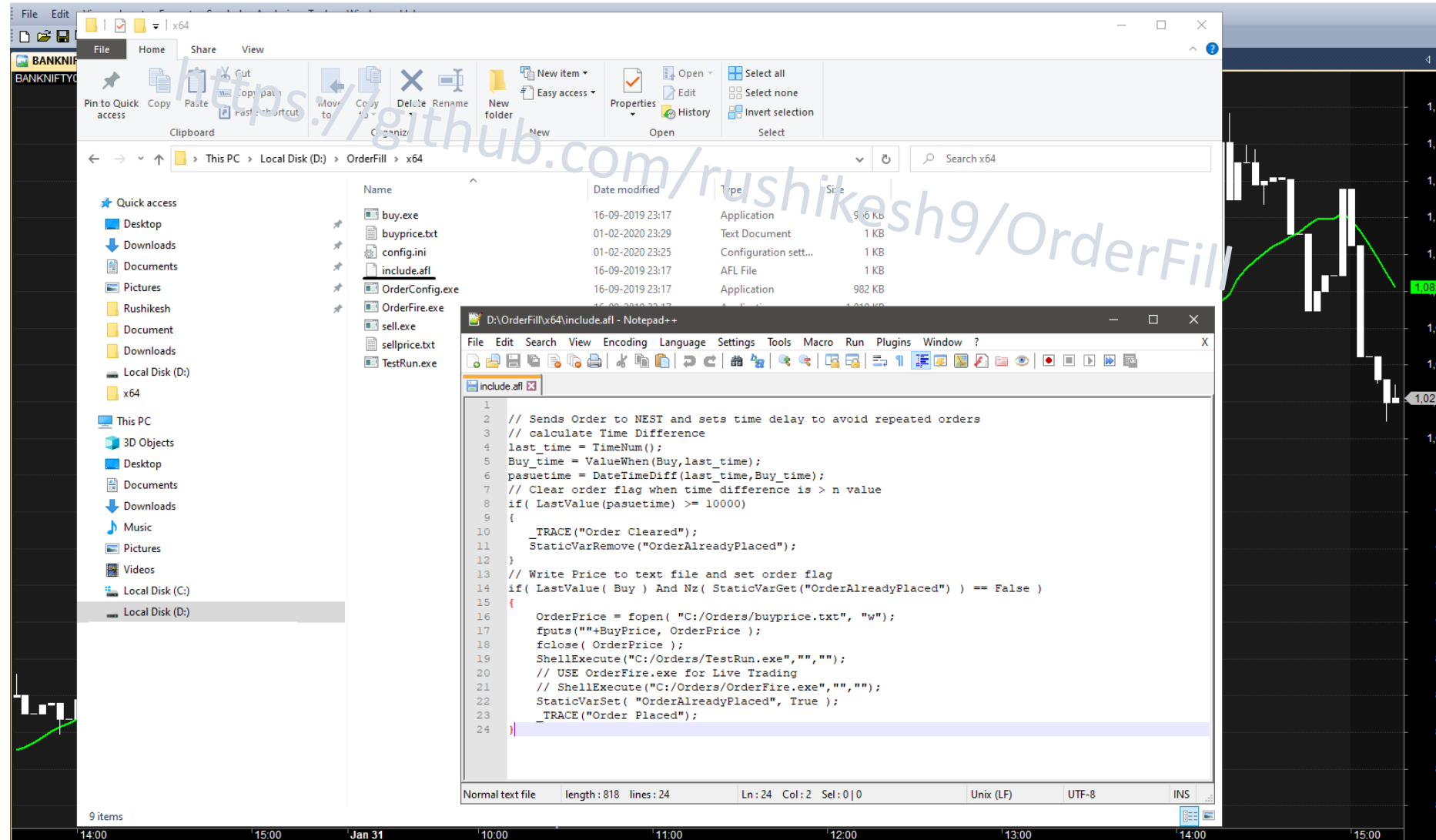
- Enable Log window in AmiBroker and check for OrderFill path in your script, For selling use sellprice.txt in "OrderPrice="

- In the below code we are using 15 days moving average breakout system
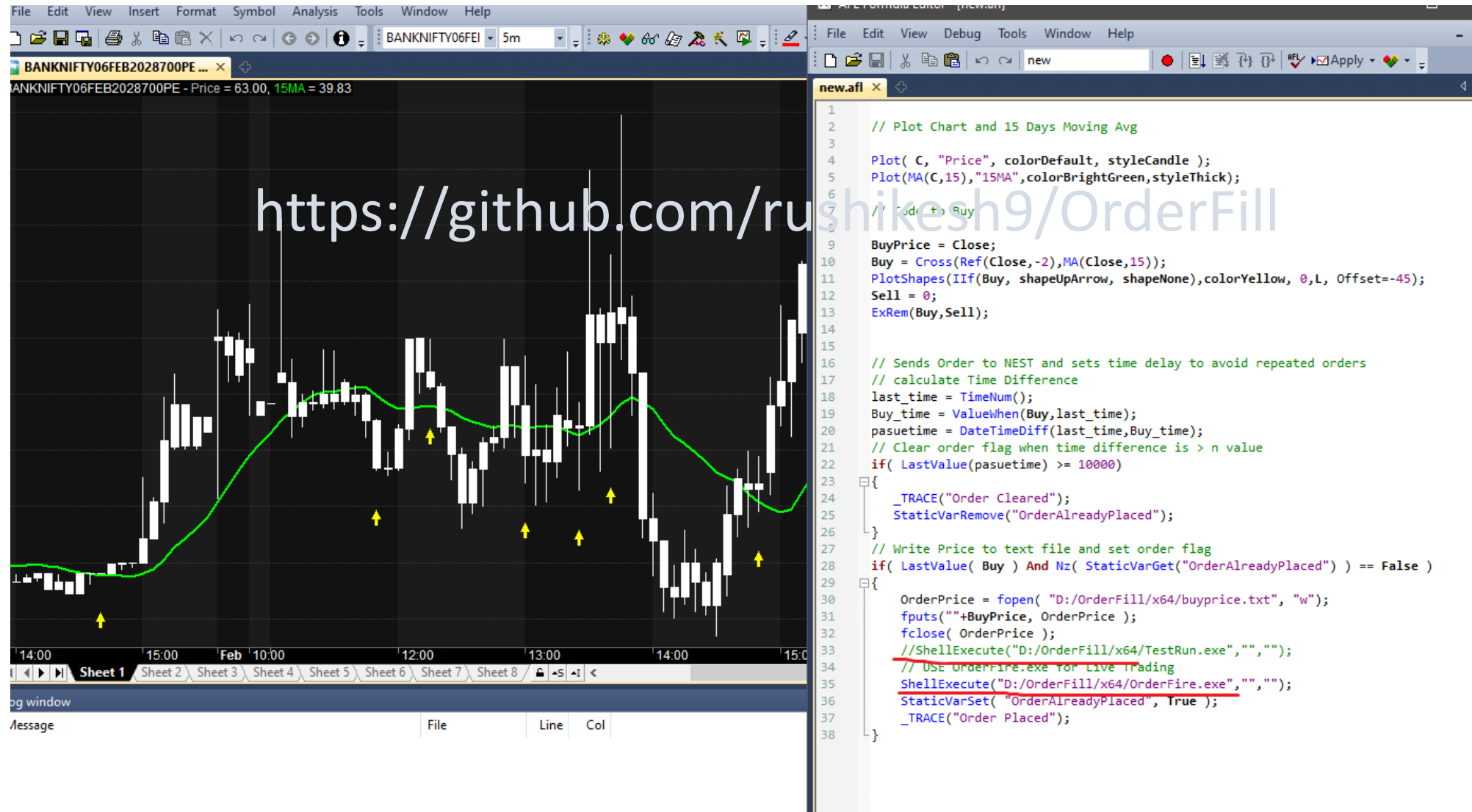
OrderFill User Manual

- Test Run your script if signal is generated it should show prompt window, Check if price value is written into buyprice.txt

- if you're getting multiple prompt windows your afl script is generating signals multiple times (to avoid this use exrem , ref(-2),rewrite your afl,etc)
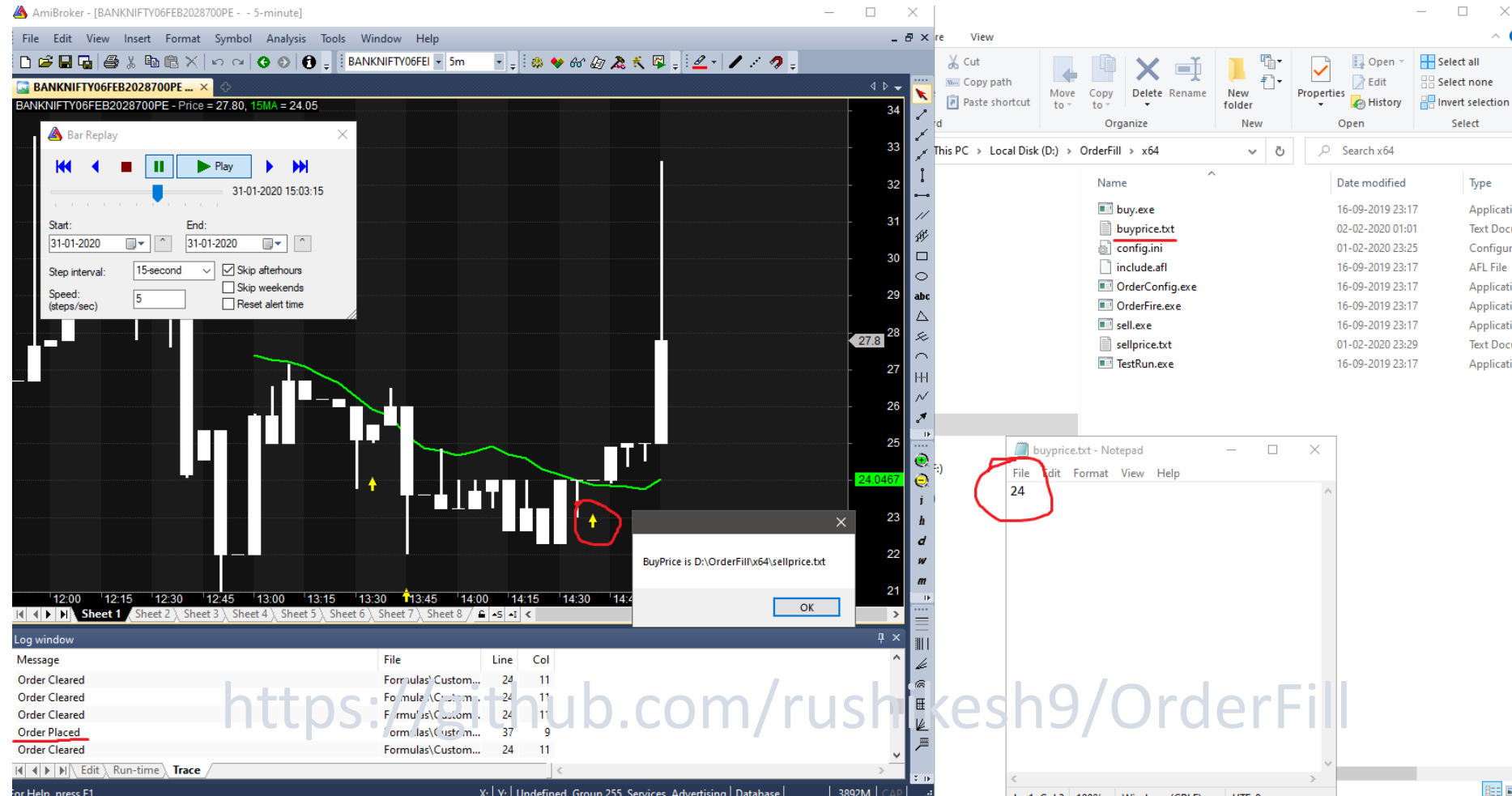
OrderFill User Manual

- For live trading use OrderFire.exe

OrderFill User Manual

- If everything is done correctly your order will be placed in Nest Trader