

QUIK

QUIK :

1. OW 

2. **Data source**



QUIK (Lua),

3.  (Add transport) QUIK (Lua) (. 1)

 Settings

Support

Color scheme

Core

Data source

License

Notifications

Pricer

Proxy

Software updates

Add transport

Market data routing

Prefix	Name
	Interactive Brokers transport
	Interactive Brokers
	IQFeed
	QUIK (Lua)

OK

Cancel

Help

1 – Data source

:

QUIK v.8 (OW 19.4)

:

4. (. 1)

1 –

Type	
Name	, (.).
Prefix	, , QUIK. , Edit

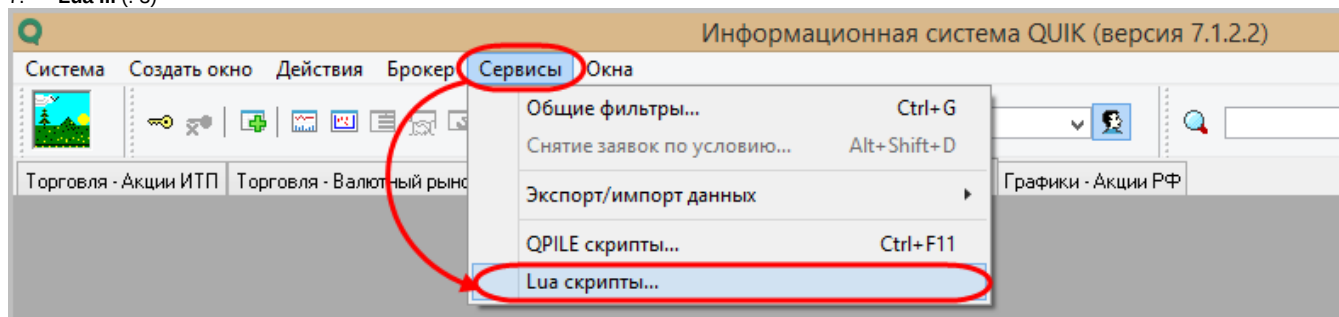
Enable transport	, QUIK. , QUIK , (.)
IP address	IP- , QUIK. OW , localhost 127.0.0.1
Port	QUIK (1248).
Receive marketdata	, . , QUIK.

5. Copy script path, (. 2[1]), OK (. 2[2])

2 – QUIK

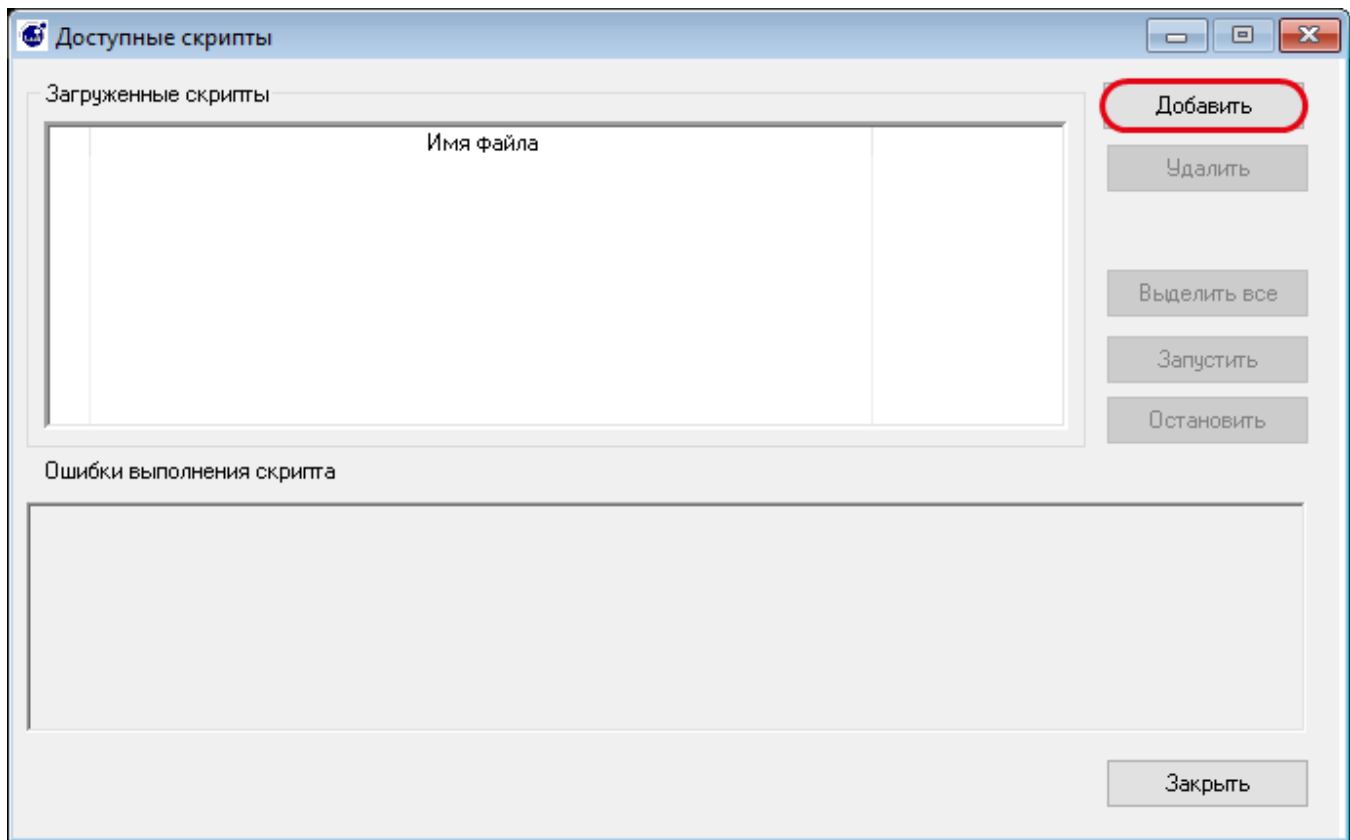
6. QUIK

7. Lua ... (. 3)



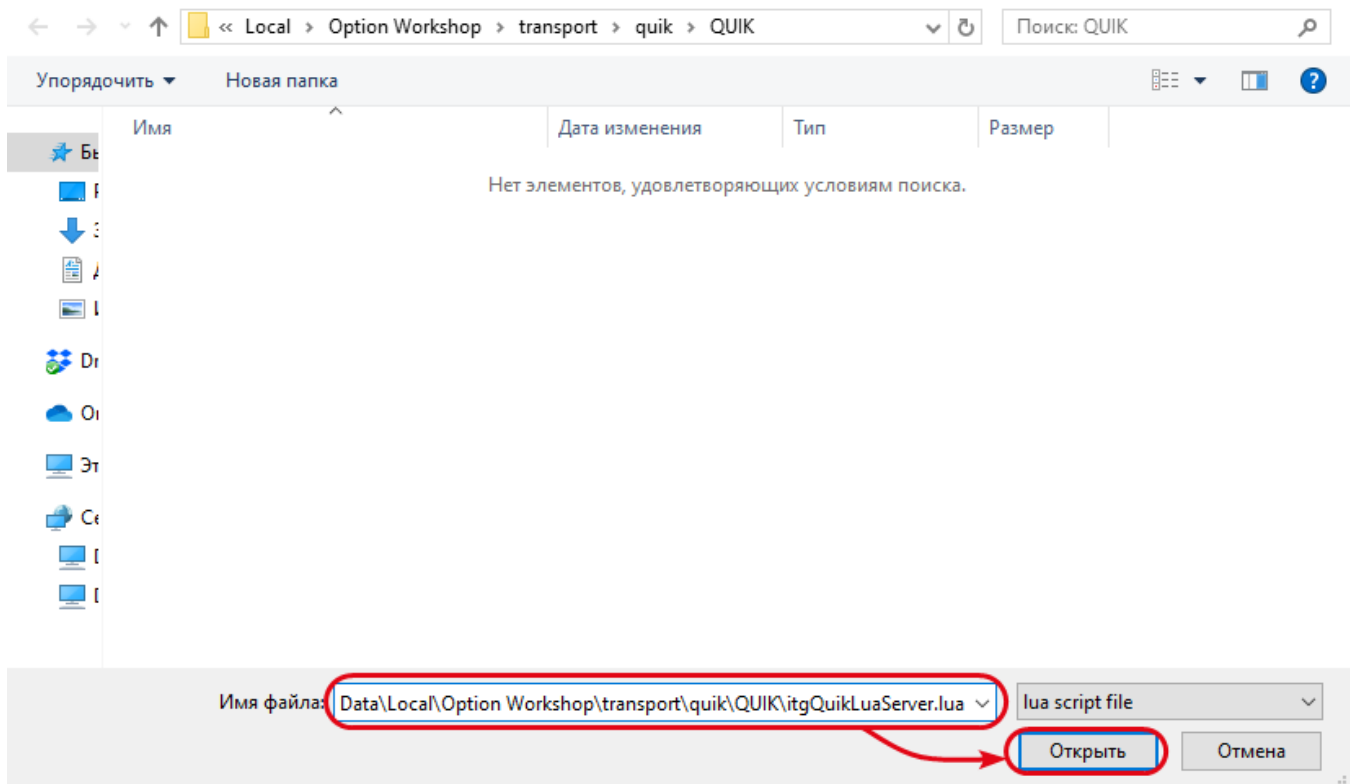
3 – QUIK v.7

8. (. 4)

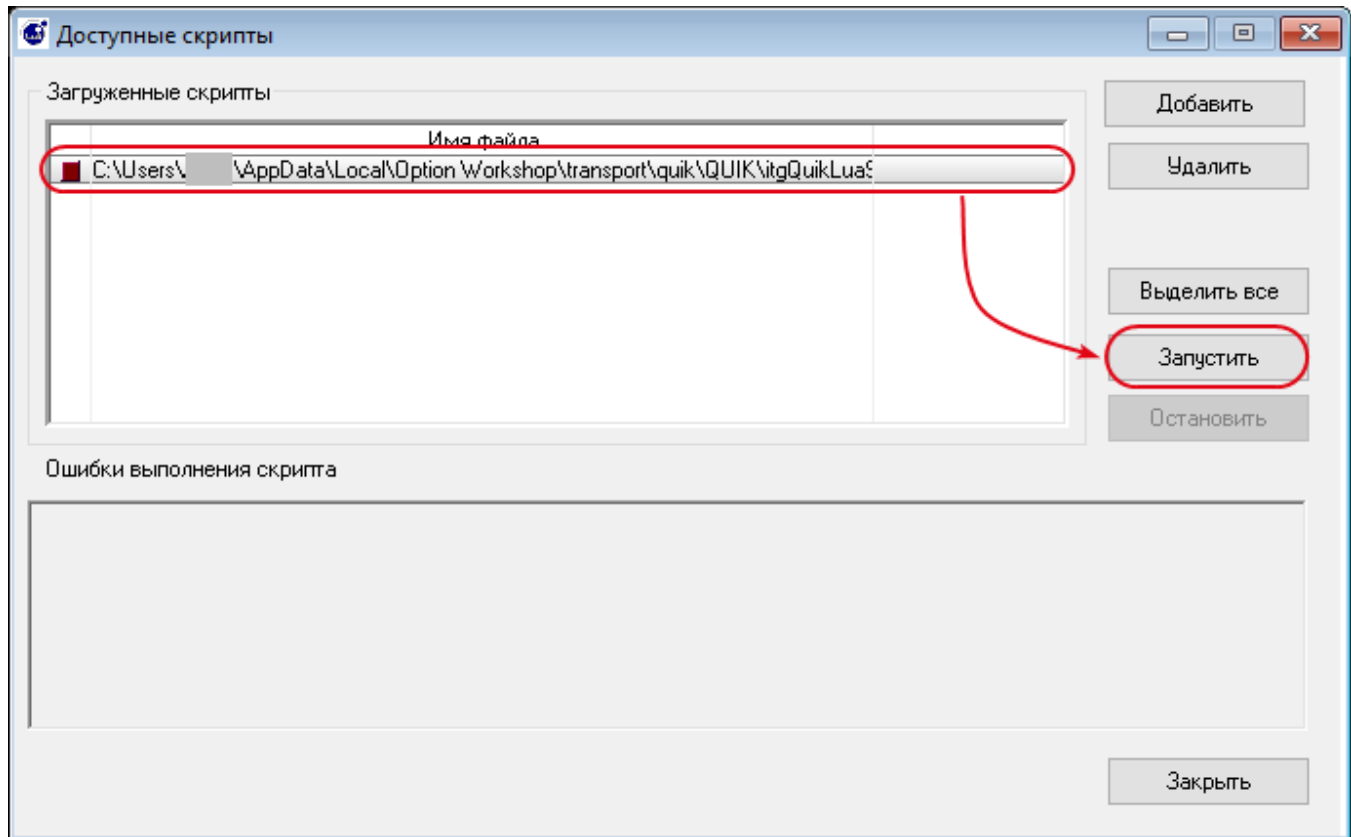


4 –

9. (. 5)



5 –



6 –

QUIK.

QUIK v.8 (OW 19.4)

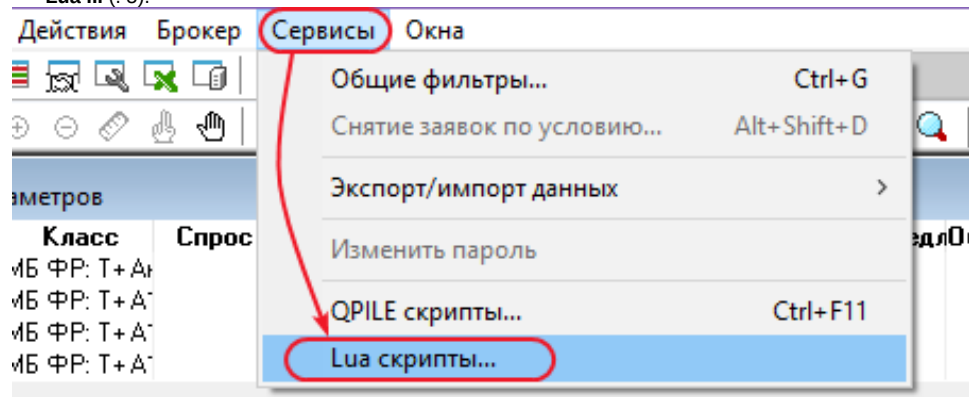
OptionWorkshop QUIK 8 (64-), 64- LUA- OptionWorkshop, :

1. C %PROGRAMFILES(X86)%OptionWorkshop\LUA LUA- ().
2. :
 - a. [ow_quik8_lua_dll.zip](#)
 - b. , LUA-, :- : %PROGRAMFILES(X86)%OptionWorkshop\LUA.
 - 4 :
 - o ..\lua5.1.dll
 - o ..\lua51.dll
 - o ..\cjson.dll
 - o ..\socket\core.dll

:

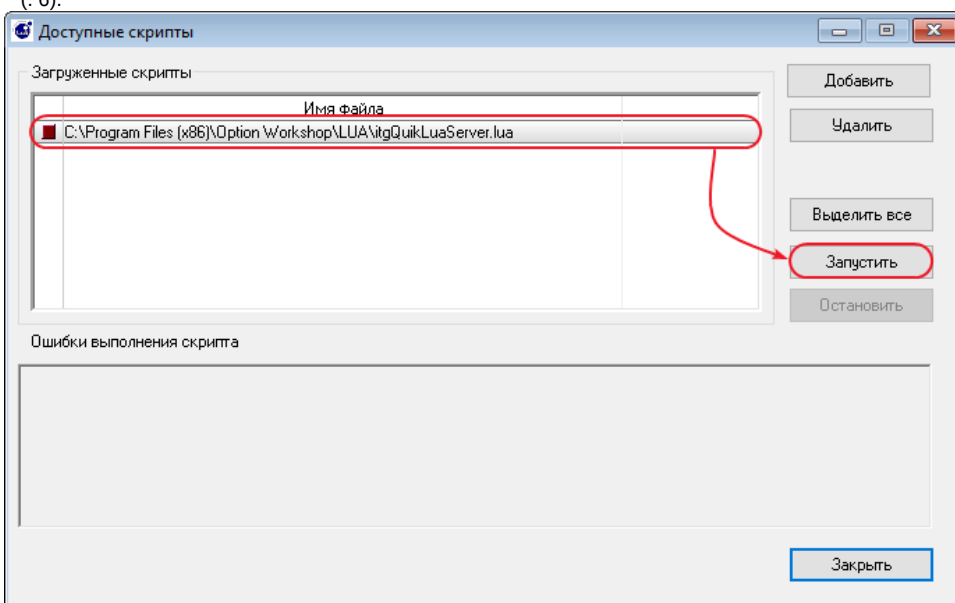
1. QUIK .

2. Lua ... (. 5).



5 – QUIK v.8

3. .
4. itgQuikLuaServer.lua %PROGRAMFILES(X86)%\OptionWorkshop\LUA Windows .
5. (. 6).



6 –



QUIK, QUIK , QUIK.



:

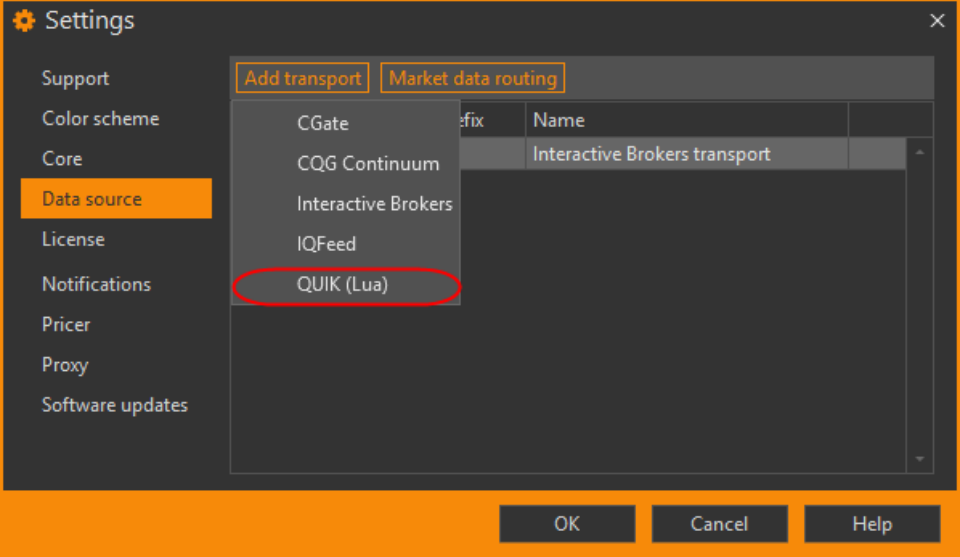
cjson ... \cjson.dll

" Visual C++ Visual Studio 2015" x64 .

<https://www.microsoft.com/ru-RU/download/details.aspx?id=48145>

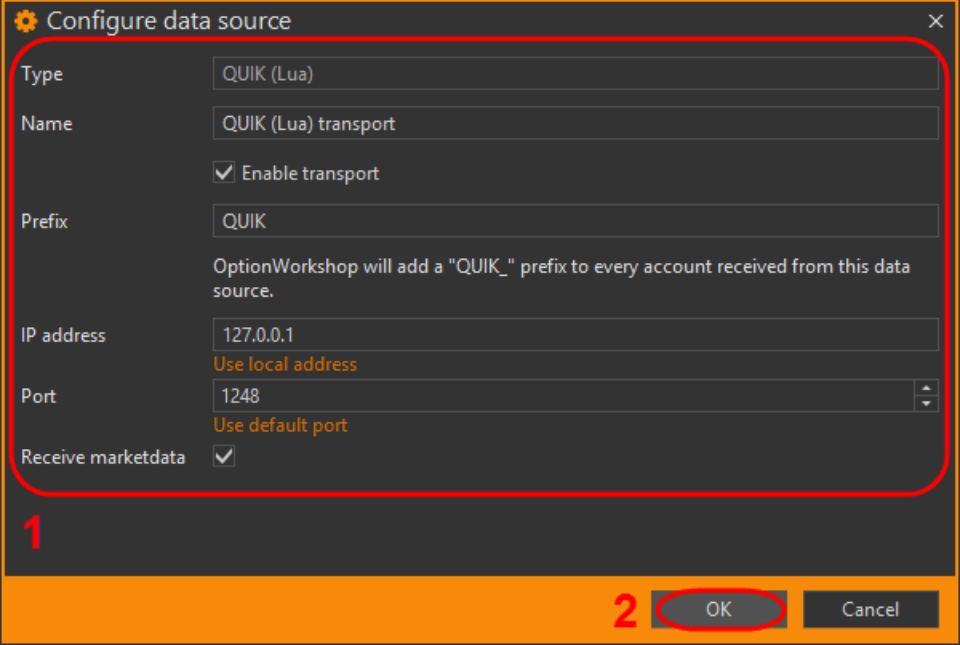
6. OW  .

7. Data source,  (Add transport) QUIK (Lua) (. 7).



7 – Data source

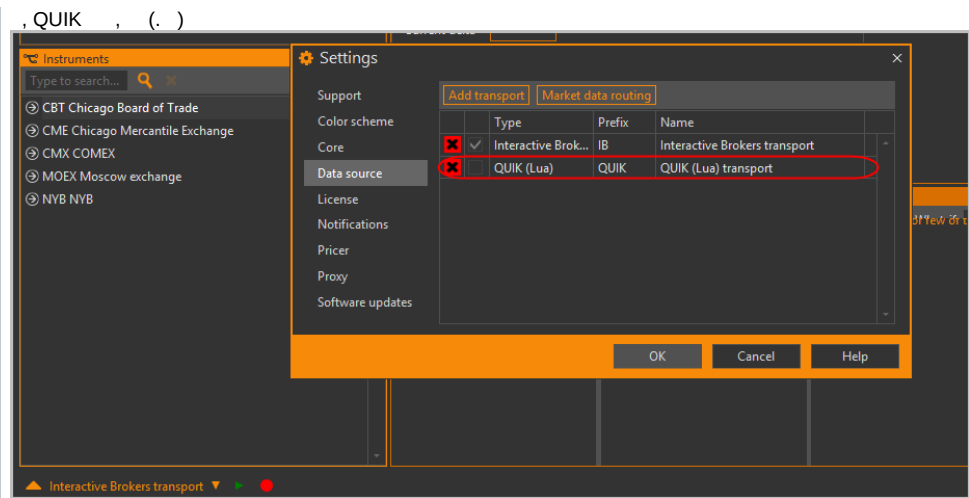
8. OK (. 8).



8 – QUIK

1 –

Type	
Name	, (.).
Prefix	, , QUIK
Enable transport	



IP adress	IP , QUICK. OW , localhost 127.0.0.1
Port	QUICK (1248)
Receive marketdata ()	, QUICK.

9. Data source.

 OW, ..