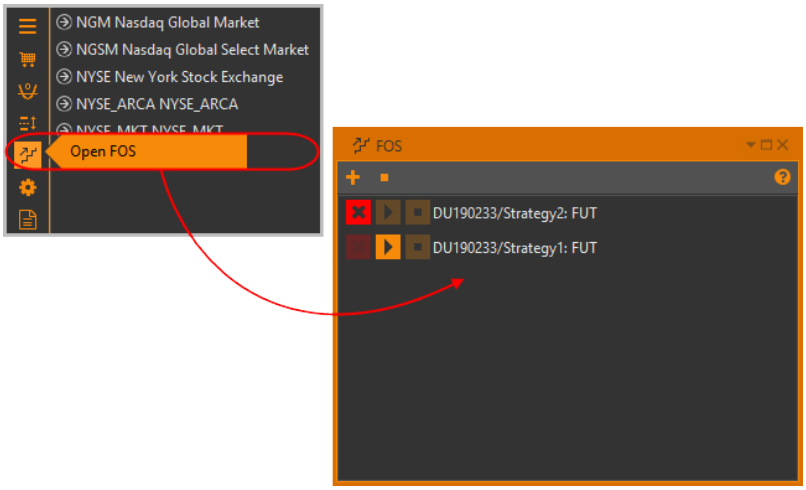
(FOS) .

. . .

FOS (. 1).

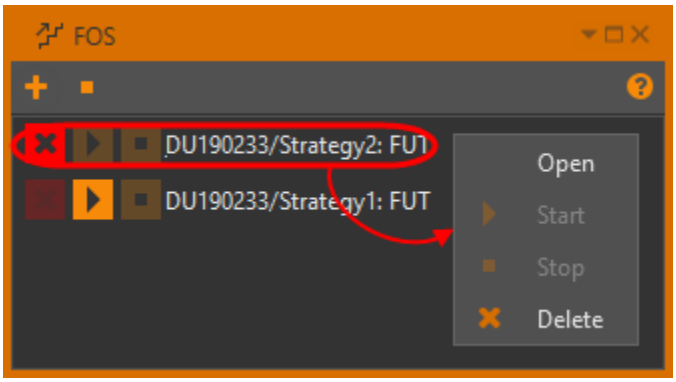


1 – FOS

:

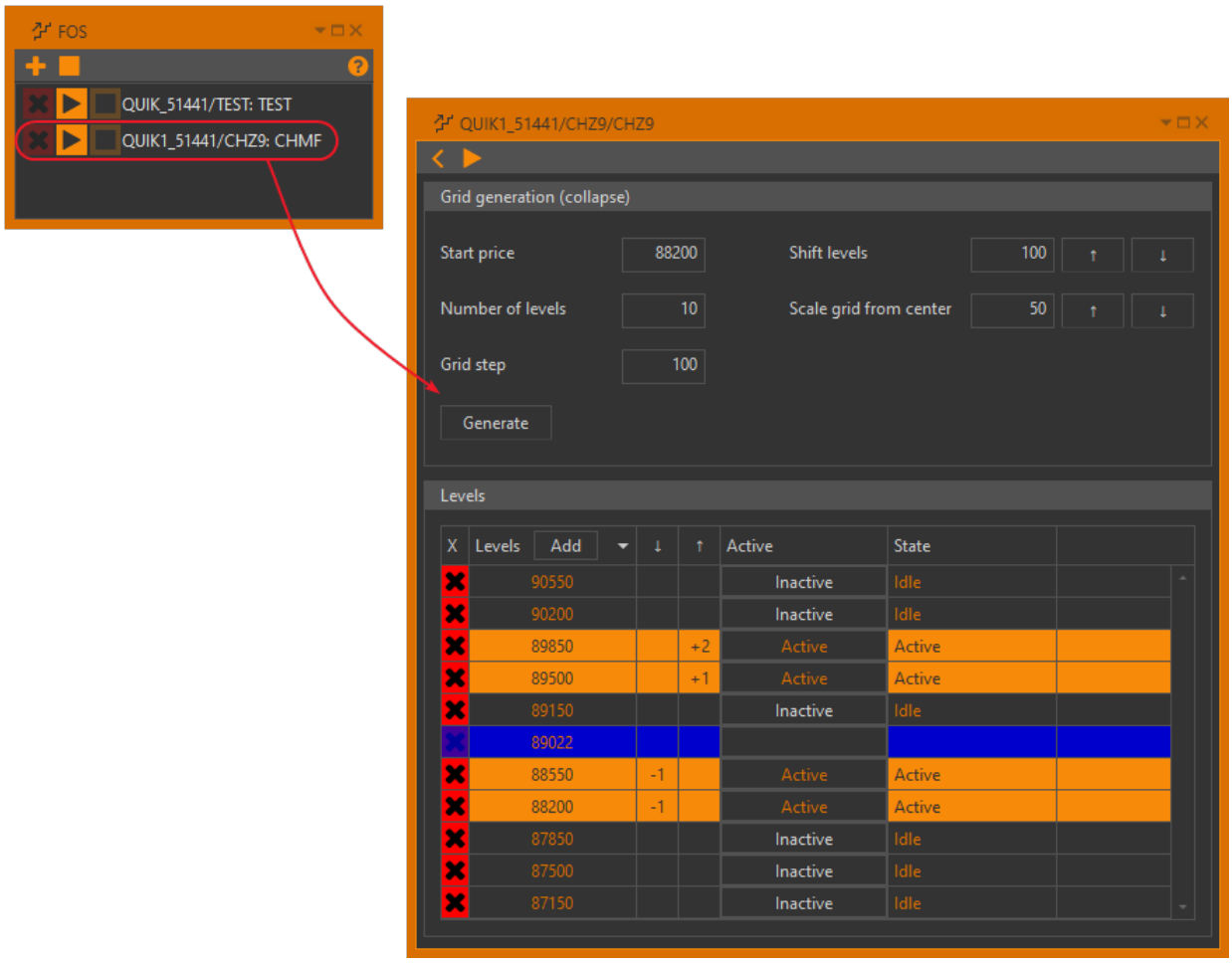
-
  -
  -
  -
  -
-

(. 2).



2 –

. **Open** (. 2). (. 3).

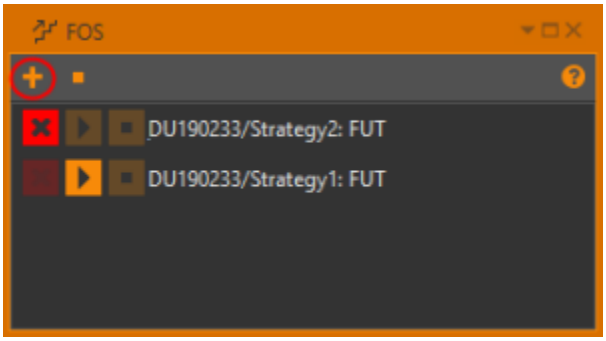


3 –

FOS, **Levels**. , , .

:

1. FOS (. 4).

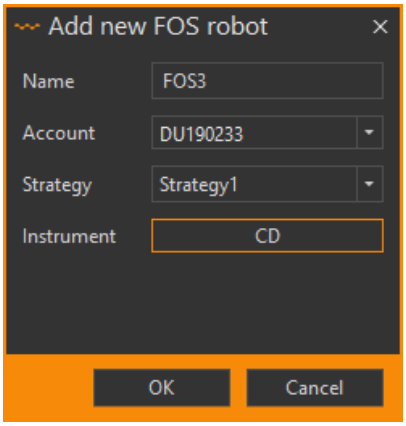


4 – FOS

2. :
   - ,
   - ,

- ,
- ; (. 5).

.

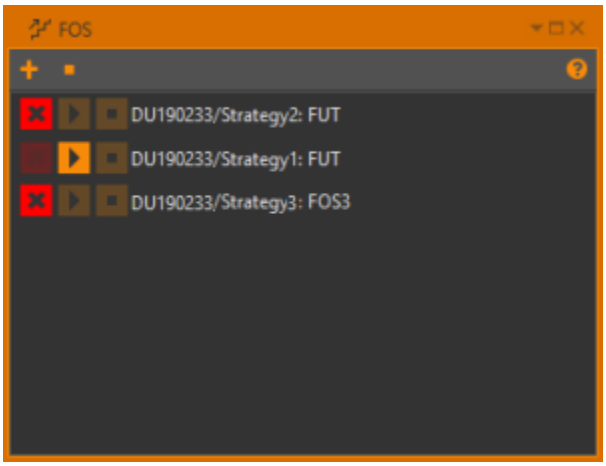


5 –



.
FOS.
actual.

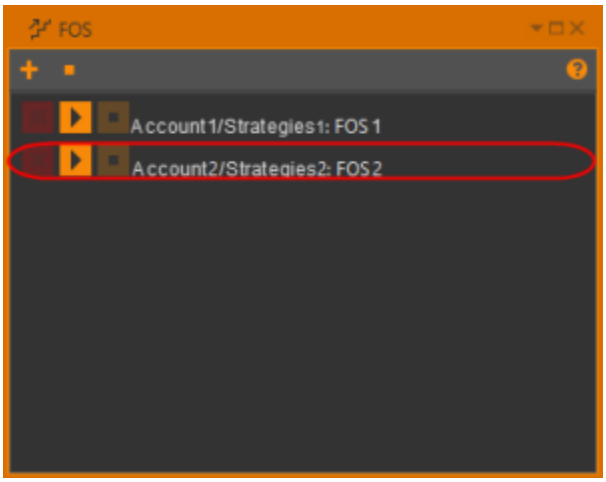
FOS (. 6).



6 –

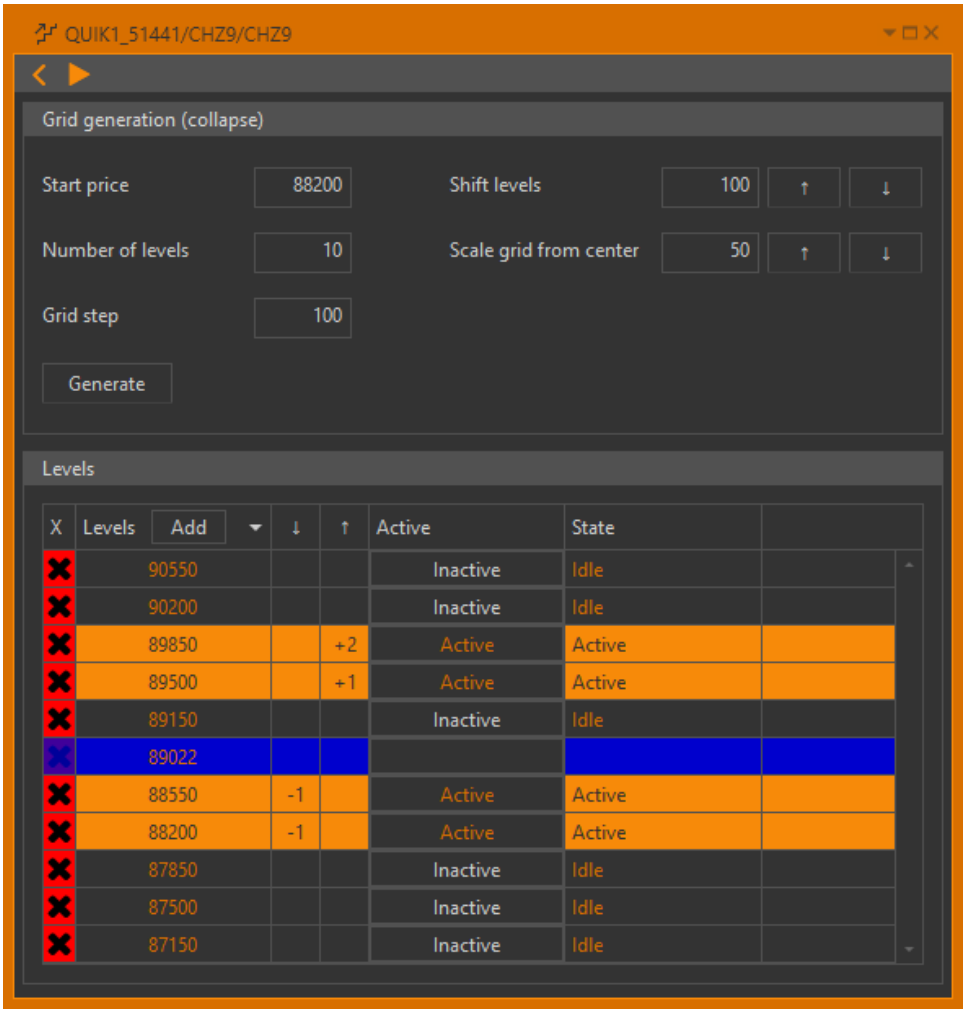
:

1. FOS (. 7);



7 –

2. FOS (. 8).



8 –

. Levels **Inactive**. **Active**.

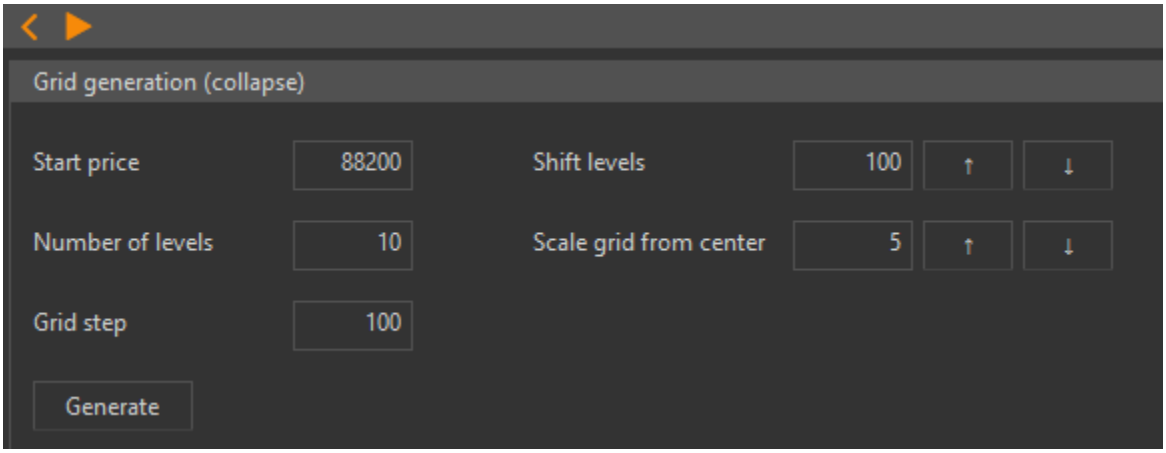
FOS .

FOS . FOS.

.

Grid generation (collapse) (. 9):

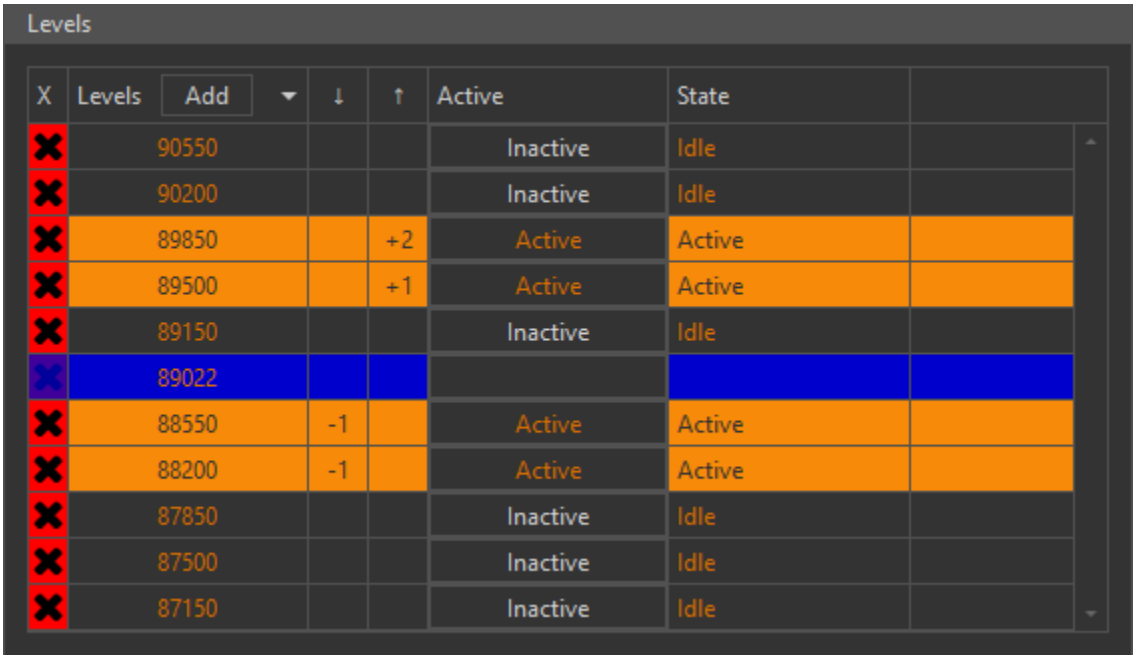
- **Start price** – ( );
- **Number of levels** – () ;
- **Grid step** – , ;
- **Shift levels** – N ;
- **Scale grid from center** – N , - .



9 –

Grid generation (collapse) , , , **Grid generation (expand)**.

(. 10).



10 –

Levels 1.

1 - Levels

X		.
Levels , **Add**	,	**Add** ( ) : – *1.* ( ).
		: • «1» – «+1» – . • «-1» – . , : 1, 2, 3 .. . Ctrl+Enter.
		: • «1» – «+1» – • «-1» – , : 1, 2, 3 .. . Ctrl+Enter.
Active		: • Inactive – , . • Active – .
State		: • Idle – (). • Active – (). • Stopping – ().

.

( ) . FOS . .

FOS ( ).