

## % of Profitable Optimizations

Total optimizations	64	100 %
Profitable optimizations	28	43.75 %
Losing optimizations	36	56.25 %
Zero profit (no trades ?) optimizations	0	0 %
Check - more than 30 % must be profitable (43.75 %)		<b>PASSED</b>

## Store all optimization into dtb

Correct number (2 parameters; each parameter has 8 steps;  $8 \times 8 = 64$ )

**Optimization settings**

- Store all optimizations into databank
- Store only best optimization

**What to parametrize**

- Recommended parameters [What is it?](#)  
*Only meaningful parameters. It is not a good idea to optimize everything*  
*Recommended params are: periods, entry + exit settings & multipliers*
- Your own settings  
*Choose your own categories*

Optimize also trading options

**Parameters (automatic settings)**

Parameter settings:

Max optimizations:  Recommended number of tests is 5000 - 20000

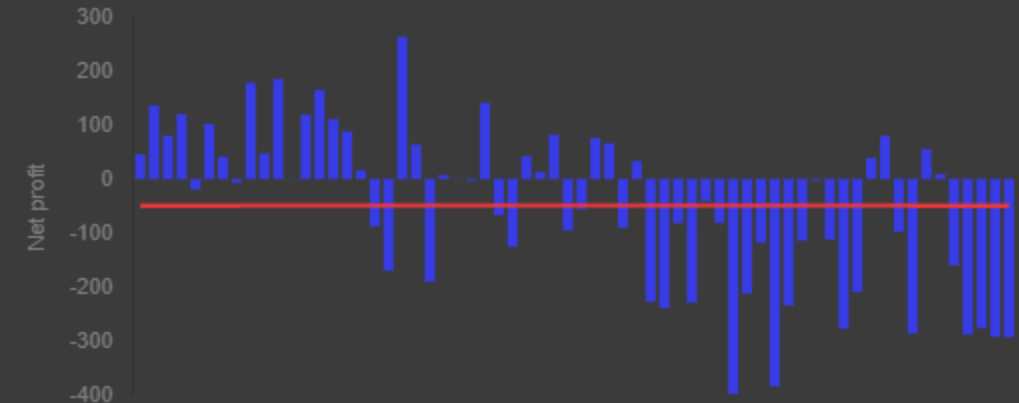
Total combinations:

Value distribution: Up   % from original value

Down

steps

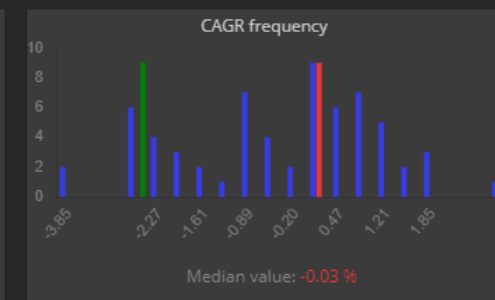
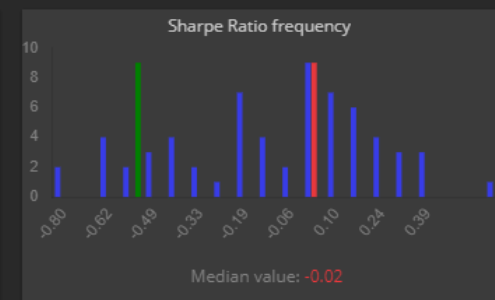
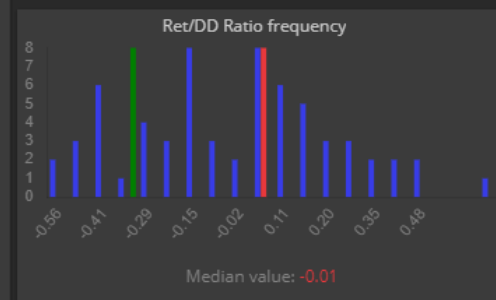
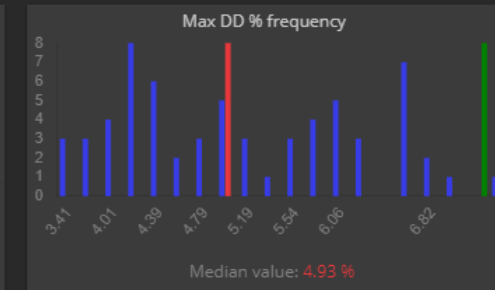
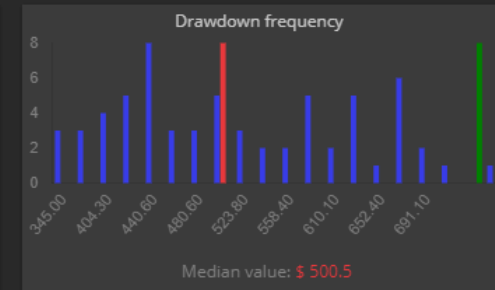
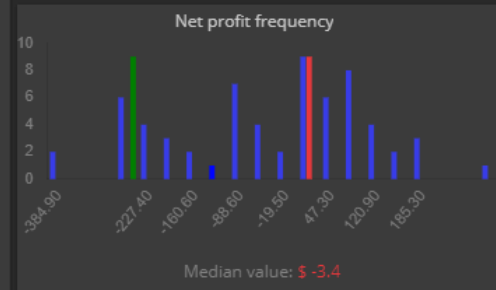
## Performance Distribution



## Checks

Average profit (\$ -49.44) > \$ 0	<b>FAILED</b>
Uniform distribution (23) < 5 changes	<b>FAILED</b>
Best profit (\$ 263.5) < Avg profit + 1 StdDev (\$ 151.06)	<b>FAILED</b>

[Customize checks level](#)



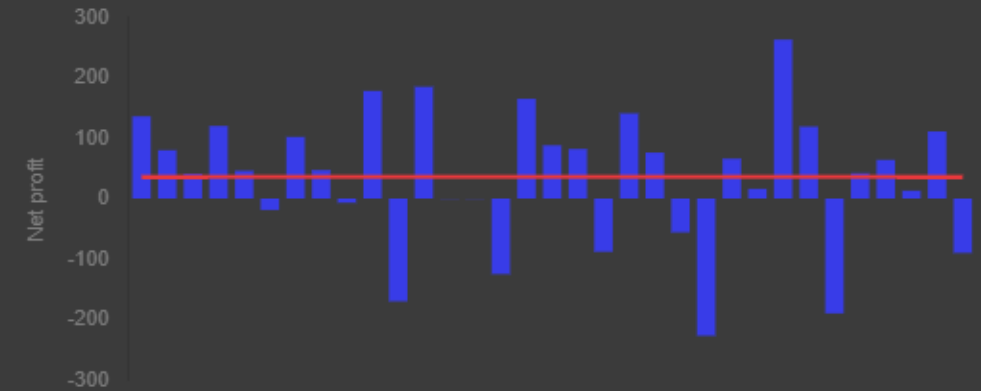
# Store only best optimization

Overview **Optimization profile** Sys. Param Permutation List of trades Equity ch

## % of Profitable Optimizations

Total optimizations	33	100 %
Profitable optimizations	22	66.67 %
Losing optimizations	11	33.33 %
Zero profit (no trades ?) optimizations	0	0 %
Check - more than 30 % must be profitable (66.67 %)		<b>PASSED</b>

## Performance Distribution



## Checks

Average profit (\$ 36.69) > \$ 0	<b>FAILED</b>
Uniform distribution (15) < 5 changes	<b>FAILED</b>
Best profit (\$ 263.5) < Avg profit + 1 StdDev (\$ 110.87)	<b>FAILED</b>

[Customize checks level](#)

## Optimization settings

- Simple optimization
- Walk - Forward optimization
- Walk - Forward matrix

- Store all optimizations into databank
- Store only best optimization

## What to parametrize

- Recommended parameters [What is it?](#)  
*Only meaningful parameters. It is not a good idea to optimize everything*  
*Recommended params are: periods, entry + exit settings & multipliers*
- Your own settings  
*Choose your own categories*

Optimize also trading options

## Parameters (automatic settings)

Parameter settings Manual **Automatic**

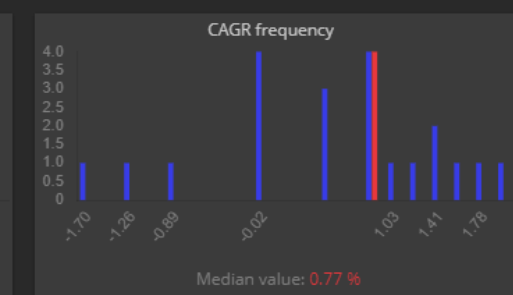
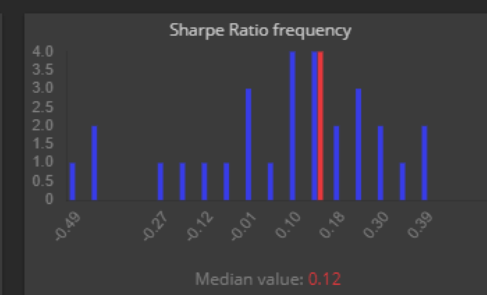
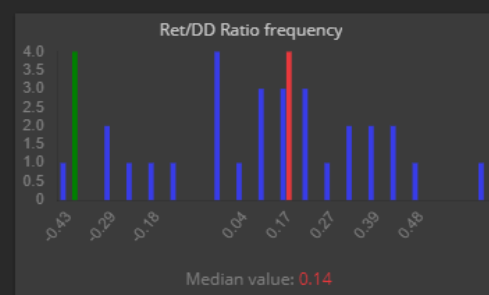
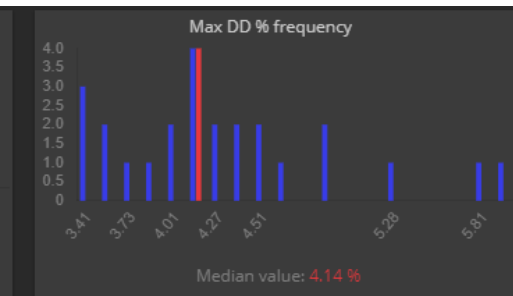
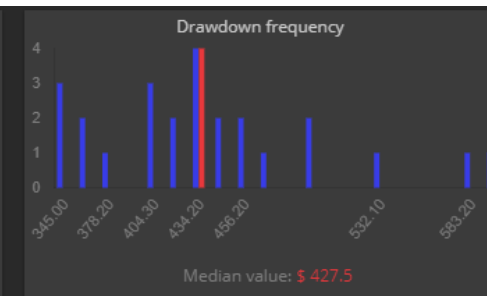
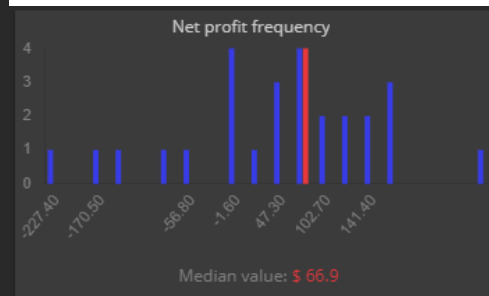
Max optimizations:  Recommended number of tests is 5000 - 20000

Total combinations:

Value distribution: Up    % from original value

Down    % from original value

steps    % from original value

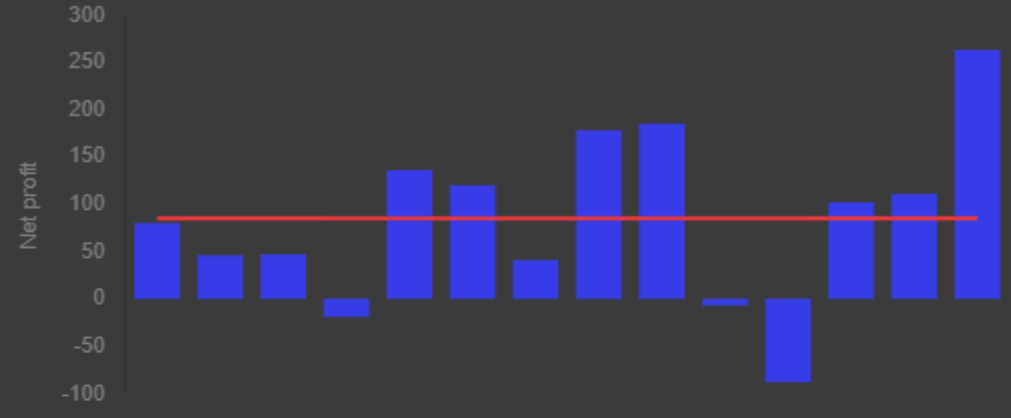


# Store only best optimization

## % of Profitable Optimizations

Total optimizations	14	100 %
Profitable optimizations	11	78.57 %
Losing optimizations	3	21.43 %
Zero profit (no trades ?) optimizations	0	0 %
Check - more than 30 % must be profitable (78.57 %)		<b>PASSED</b>

## Performance Distribution



## Checks

Average profit (\$ 85.58) > \$ 0	<b>FAILED</b>
Uniform distribution (4) < 5 changes	<b>FAILED</b>
Best profit (\$ 263.5) < Avg profit + 1 StdDev (\$ 88.68)	<b>FAILED</b>

[Customize checks level](#)

## Optimization settings

- Simple optimization
- Walk - Forward optimization
- Walk - Forward matrix

- Store all optimizations into databank
- Store only best optimization

## What to parametrize

- Recommended parameters [What is it?](#)  
*Only meaningful parameters. It is not a good idea to optimize everything*  
*Recommended params are: periods, entry + exit settings & multipliers*
- Your own settings  
*Choose your own categories*

Optimize also trading options

## Parameters (automatic settings)

Parameter settings: Manual **Automatic**

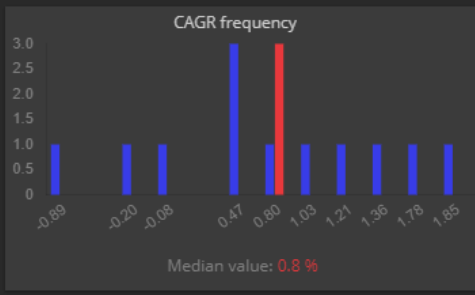
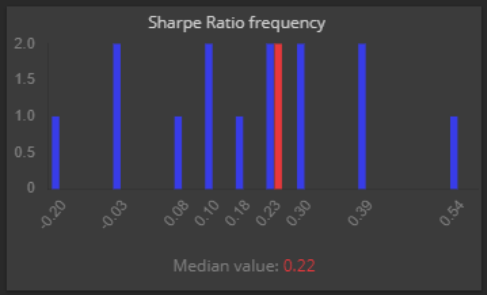
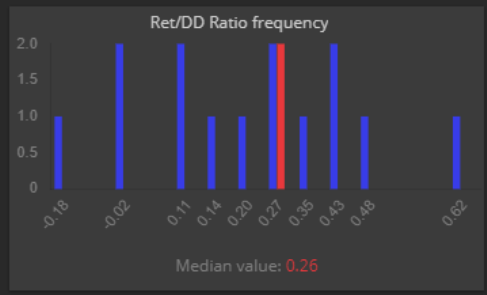
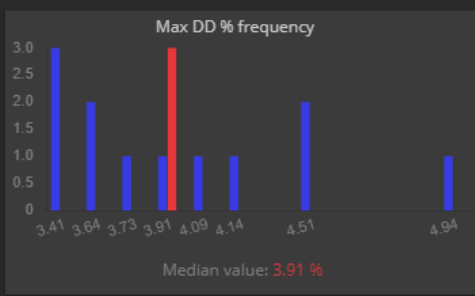
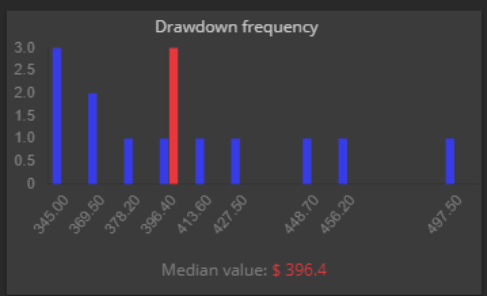
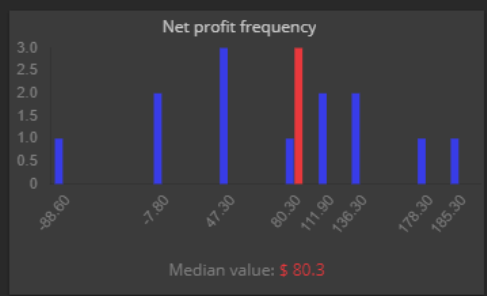
Max optimizations:  Recommended number of tests is 5000 - 20000

Total combinations:

Value distribution: Up  - + % from original value

Down  - +

steps  - +



# Store only best optimization

**Optimization settings**

- Simple optimization
- Walk - Forward optimization
- Walk - Forward matrix

Store all optimizations into databank

Store only best optimization

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**What to parametrize**

- Recommended parameters [What is it?](#)  
Only meaningful parameters. It is not a good idea to optimize everything  
Recommended params are: periods, entry + exit settings & multipliers
- Your own settings  
Choose your own categories

Optimize also trading options

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**Parameters (automatic settings)**

Parameter settings:

Max optimizations:  Recommended number of tests is 5000 - 20000

Total combinations:

Value distribution: Up    % from original value

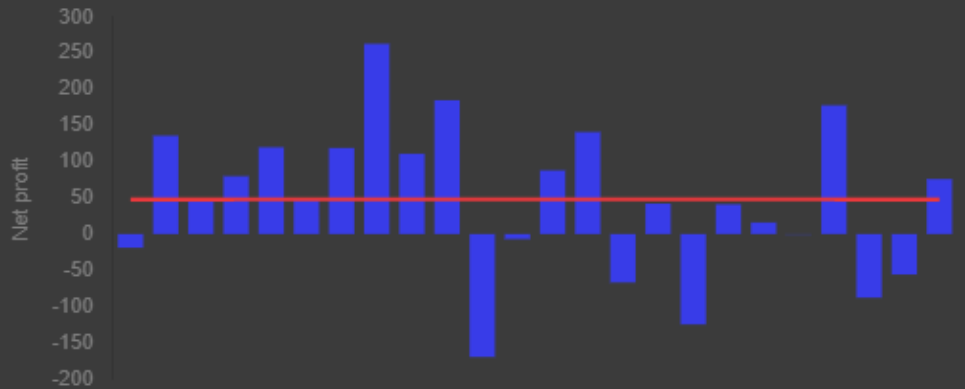
Down    % from original value

steps    % from original value

## % of Profitable Optimizations

Total optimizations	24	100 %
Profitable optimizations	16	66.67 %
Losing optimizations	8	33.33 %
Zero profit (no trades ?) optimizations	0	0 %
Check - more than 30 % must be profitable (66.67 %)		<b>PASSED</b>

## Performance Distribution



## Checks

Average profit (\$ 48.26) > \$ 0	<b>FAILED</b>
Uniform distribution (11) < 5 changes	<b>FAILED</b>
Best profit (\$ 263.5) < Avg profit + 1 StdDev (\$ 101.83)	<b>FAILED</b>

[Customize checks level](#)

