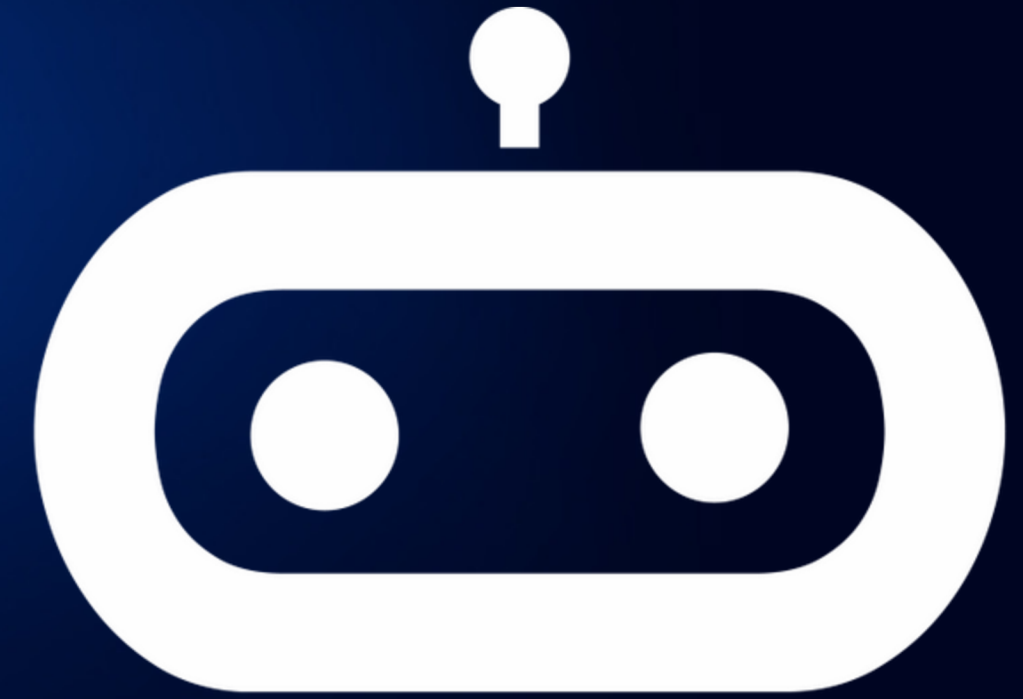
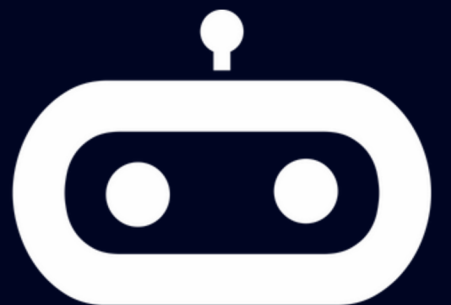




QUICK GUIDE TO CONVERT COLLECTION TO METATRADER EAS

CONVERT COLLECTION TO METATRADER EAS

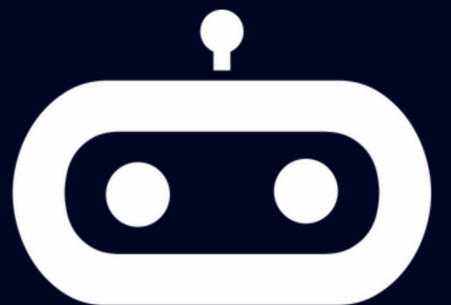
- » Step 1 – Sign up for 15-day free trial (NO CARD DETAILS NECESSARY)
- » Step 2 – Import the collections on the collections tab
- » Step 3 – Export each strategy to mt4 or mt5 individually or as a group zip file



STEP 1 – SIGN UP FOR 15-DAY FREE TRIAL (NO CARD DETAILS NECESSARY)

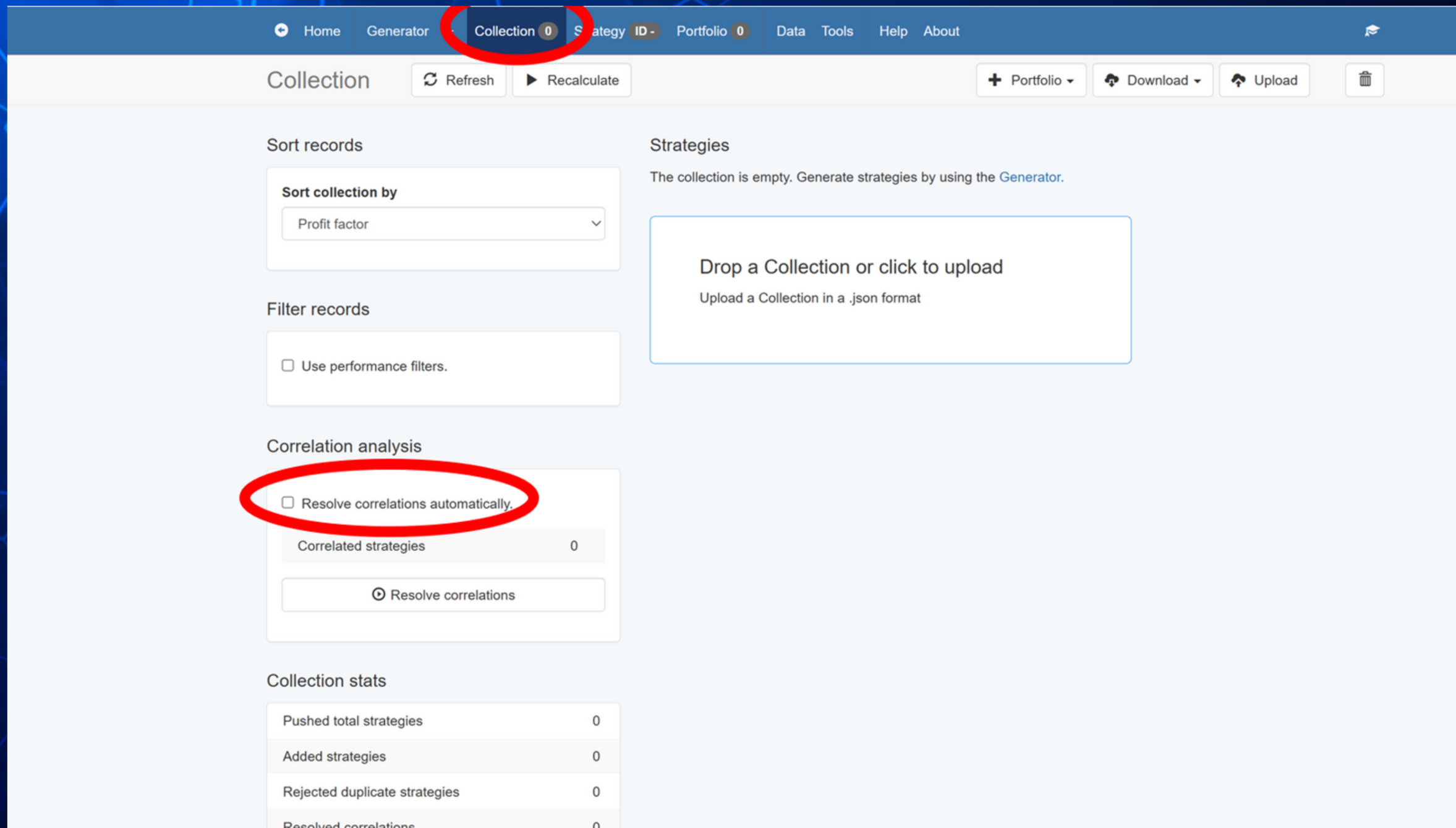
Navigate to <https://algotradingspace.com/software/expert-advisor-studio>

Sign up for free 14-day trail and sign into EA Studio



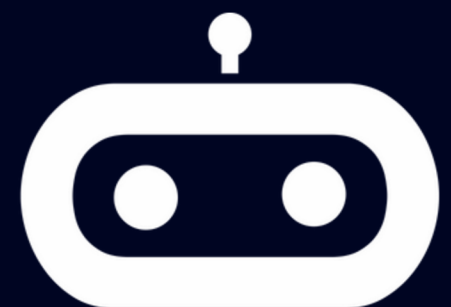
STEP 2 – BACKTEST USING MINIMUM FIXED LOT SIZE

Navigate to collections tab and make sure resolve correlations is unchecked



The screenshot displays the QuantConnect web interface. The top navigation bar includes tabs for Home, Generator, Collection (0), Strategy ID, Portfolio (0), Data, Tools, Help, and About. The 'Collection' tab is selected and highlighted with a red circle. Below the navigation bar, the 'Collection' section features a 'Refresh' button and a 'Recalculate' button. The 'Sort records' section has a dropdown menu set to 'Profit factor'. The 'Filter records' section has a checkbox for 'Use performance filters.' The 'Correlation analysis' section has a checkbox for 'Resolve correlations automatically.' which is unchecked and circled in red. Below this checkbox, there is a 'Correlated strategies' count of 0 and a 'Resolve correlations' button. The 'Collection stats' section at the bottom shows a table with the following data:

Collection stats	
Pushed total strategies	0
Added strategies	0
Rejected duplicate strategies	0
Resolved correlations	0

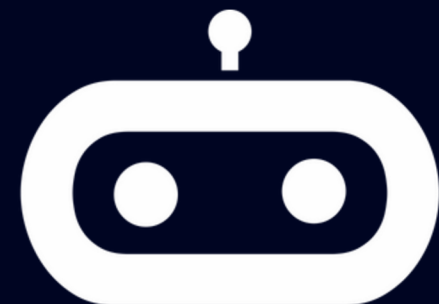


STEP 2 – BACKTEST USING MINIMUM FIXED LOT SIZE

Drag collection file or click and select it to import the collection

The screenshot displays the 'Collection' page of a trading software interface. The top navigation bar includes links for Home, Generator, Collection (0), Strategy ID, Portfolio (0), Data, Tools, Help, and About. Below the navigation bar, the 'Collection' section has buttons for Refresh, Recalculate, Portfolio, Download, Upload, and a trash icon. The main content area is divided into two columns. The left column contains sections for 'Sort records' (with a dropdown for 'Sort collection by' set to 'Profit factor'), 'Filter records' (with a checkbox for 'Use performance filters'), 'Correlation analysis' (with a checkbox for 'Resolve correlations automatically', a 'Correlated strategies' count of 0, and a 'Resolve correlations' button), and 'Collection stats' (a table with 4 rows: 'Pushed total strategies' (0), 'Added strategies' (0), 'Rejected duplicate strategies' (0), and 'Resolved correlations' (0)). The right column is titled 'Strategies' and contains the text 'The collection is empty. Generate strategies by using the [Generator](#).' Below this text is a red-bordered box with the text 'Drop a Collection or click to upload' and 'Upload a Collection in a .json format', which is circled in red.

Collection stats	
Pushed total strategies	0
Added strategies	0
Rejected duplicate strategies	0
Resolved correlations	0



STEP 3 – EXPORT EACH STRATEGY TO MT4 OR MT5 INDIVIDUALLY OR AS A GROUP ZIP FILE

Download strategies as mt4 or mt5 files ready to trade on Metatrader

The screenshot shows the 'Collection' tab in a trading strategy management interface. The top navigation bar includes 'Home', 'Generator', 'Collection' (selected), 'Strategy ID', 'Portfolio', 'Data', 'Tools', 'Help', and 'About'. Below the navigation bar, there are buttons for 'Refresh', 'Recalculate', 'Portfolio', 'Download', 'Upload', and 'Delete'. The main content area is divided into three sections: 'Sort records', 'Filter records', and 'Correlation analysis'. The 'Sort records' section has a dropdown menu for 'Sort collection by' set to 'Profit factor'. The 'Filter records' section has a checkbox for 'Use performance filters'. The 'Correlation analysis' section has a checkbox for 'Resolve correlations automatically' and a button for 'Resolve correlations'. The 'Collection stats' section shows a table with the following data:

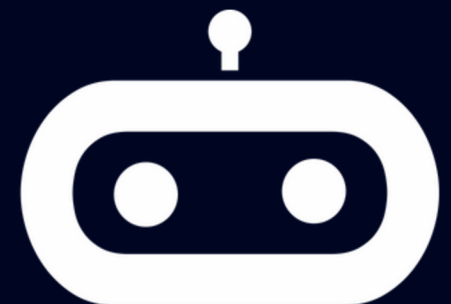
Collection stats	
Pushed total strategies	8
Added strategies	8
Rejected duplicate strategies	0
Resolved correlations	0

The 'Strategies' section displays a list of strategies with their performance metrics. The first strategy is ID 1237.1, #804565235, Premium Data USDJPY H1, 2025-09-13 00:00. It has a net profit of 64.57 USD, a max drawdown of 11.23 USD, a return / drawdown of 5.75, and a count of trades of 176. The second strategy is ID 1238.1, #1639830532, Premium Data USDJPY H1, 2025-09-13 00:00. It has a net profit of 81.89 USD, a max drawdown of 14.17 USD, a return / drawdown of 5.78, and a count of trades of 201. The third strategy is ID 1239.1, #1981870140, Premium Data USDJPY H1, 2025-09-13 00:00. It has a net profit of 147.58 USD, a max drawdown of 23.37 USD, and a count of trades of 201. Red arrows point to the 'Download' button and the 'Download As EA MT5' and 'Download As EA MT4' options.

Download as EA Zip file

Download As EA MT5

Download As EA MT4



**NOW JUST PLACE THE EAS ON METATRADER WITH THE APPROPRIATE LOT SIZE FOR
YOUR ACCOUNT AND SET TRADING**
(GUIDE ON SETTING RISK AVAILABLE TO ALL VIP MEMBERS)





**"THE MONEY THAT MOST TRADERS
LOSE WHEN THEY BEGIN TRADING IS
FAR MORE THAN THE MONEY THEY
COULD HAVE INVESTED IN THEIR OWN
EDUCATION THAT WOULD HAVE
PREVENTED THEM FROM LOSING."**

**PETKO ALEXANDROV,
CEO & HEAD TRADER**

ALGO
TRADING SPACE