

fxRulesEngine automates **your** trading plans for testing on a demo account, backtesting, and trading live. There is no longer any need to be a software programmer. It designed for the MetaTrader 4 trading platform as an Expert Advisor.

Just configure your plans as a series of Rules and Instructions. What's even better you can change settings very quickly to test alternative ideas. So, for example, changing from Simple Moving Averages (SMA) to Exponential Moving Averages (EMA) is a very simple matter. In minutes you can test trading plans over many different currency pairs over different time periods.

Let's have a look at a simple by powerful trading plan. Here is a Rule and Instruction to open a buying order should the market price break-through a price level. *fxRulesEngine* will set the stop loss and take profit settings from Average True Range (ATR) calculations and size the order according to your risk management settings.

```
R:01,PRICE:1.0230,DIRECTION:UP  
I:01,COMMAND:OpenOrder,OP:Buy
```

How about buying and sell within fast and slow SMAs? That's easy.

```
R:01,ABOVESMA:5,ABOVESMA:20  
I:01,COMMAND:OpenOrder,OP:Buy  
  
R:02,BELOWSMA:5,BELOWSMA:20  
I:01,COMMAND:OpenOrder,OP:Sell
```

However I use EMAs. Okay?

```
R:01,ABOVEEMA:5,ABOVEEMA:20  
I:01,COMMAND:OpenOrder,OP:Buy  
  
R:02,BELOWEMA:5,BELOWEMA:20  
I:01,COMMAND:OpenOrder,OP:Sell
```

We call these Rule Qualifiers and ate like traditional indicators. *fxRulesEngine* has support:

- Moving Averages (SMA and EMA), including crossovers

- Bollinger Bands
- Stochastics
- Relative Strength Index (RSI) and Community Channel Index (CCI)
- Williams' Percentage Range (WPR)
- Restricted trading times, such as Asian session
- Pinbar and Engulfing candle patterns
- Average Directional Index (ADX)
- MACD crossovers
- Highest Pricing and Lowest Pricing over defined periods
- Automatic stop loss and take profit calculations based on your ATR settings
- Automatic order sizing based on your risk management settings
- Automatic trailing stops based on ATR calculations
- Open, close, and modify order instructions.
- And many more configurations...

We are releasing comprehensive quick start and reference guides with plenty of real-life examples and starting trading plan ideas.

On release there will be an unlimited free version for trading on a demo account. Backtesting and Live accounts will require licensing.