>> TradersEXPO. ((



HOW TO LEVERAGE ECONOMIC EVENTS FOR HIGH REWARDS IN THE FUTURES AND FX MARKETS

COLLECT FACTS > ANALYZE > TAKE A FIRM DECISION





— QUESTION

WHICH FUTURES CONTRACT REACTS MOST SIGNIFICANTLY AFTER RELEASE OF UNEMPLOYMENT RATE IN THE US?



WHY ECONOMIC EVENTS?







SOURCE OF VOLATILITY
OPPORTUNITY

PRE-SCHEDULED

EXPECTED VOLATILITY

VS. SURPRISING

RECURRENCE

ABILITY TO

MEASURE\VALIDATE









TRADING ECONOMIC EVENTS

HOW?

IF STRONGER SHOULD I BUY?

ALGORITHMIC TRADING ACTS VERY FAST?

SHOULD I
SELL OR BUY?

WHICH

ASSET?



TRADING ECONOMIC EVENTS



TRADING ACTS **VERY FAST?**



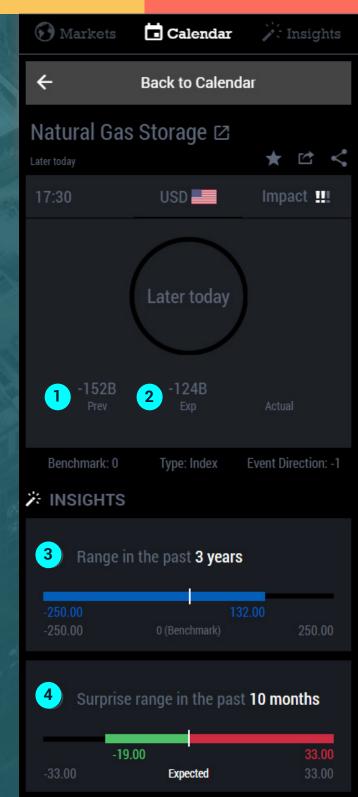
SHOULD I SELL OR BUY?





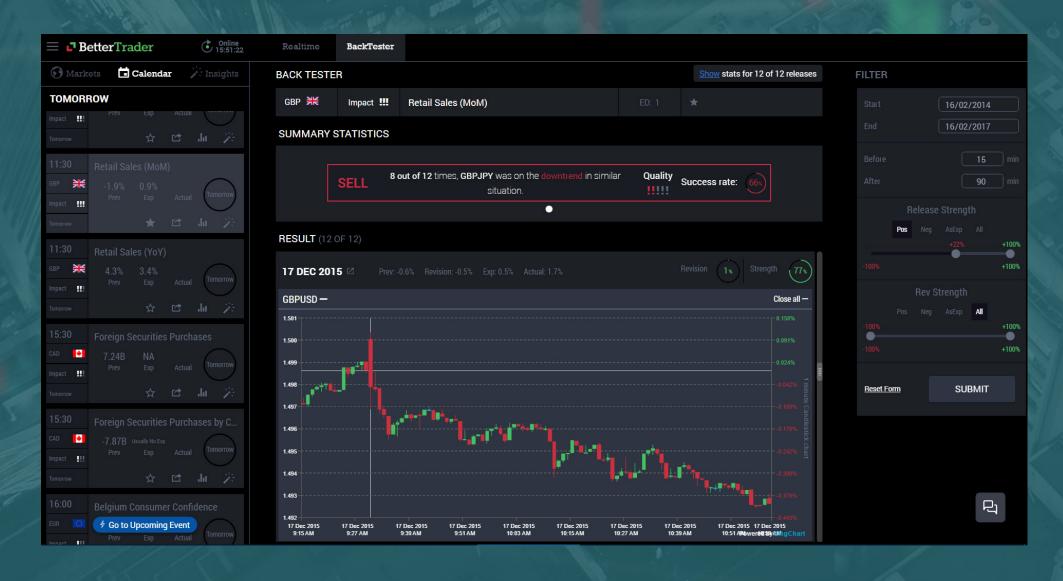
PREPARATION - THE BASICS

- 1 PREVIOUS RELEASE
- 2 EXPECTED
- 3 RANGE
- 4 SURPRISE RANGE





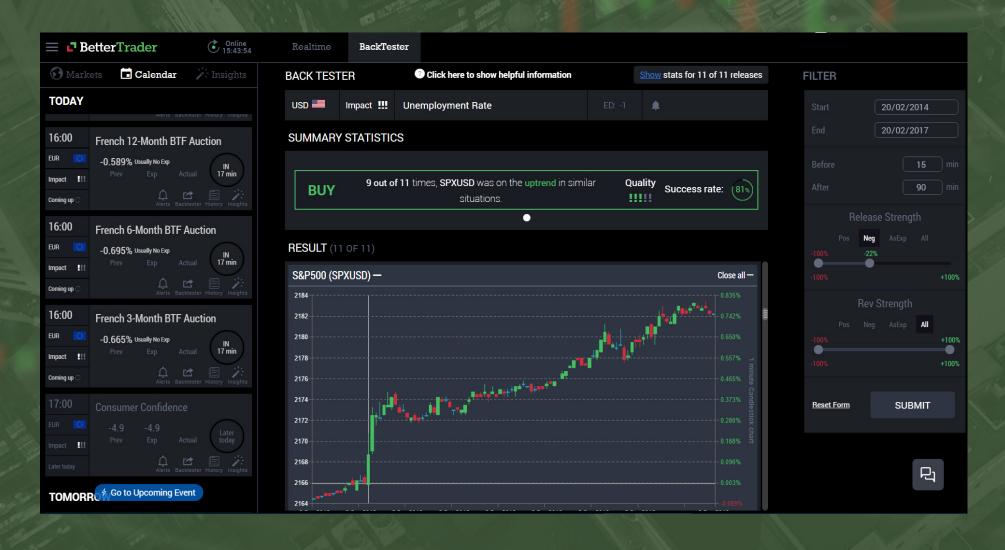
PREPARATION - SIMULATION





AFTER RELEASE - REAL TIME

REVIEW RESULTS, GET STATISTICS, TAKE A FIRM DECISION





WHICH ASSET TO BUY\SELL

STOP LOSS

PROFIT TARGET

EXPECTED VOLATILITY

TRADE DURATION



TRADING ECONOMIC EVENTS =

OPPORTUNITY

COLLECT FACTS > ANALYZE > TAKE A FIRM DECISION



——— QUESTION

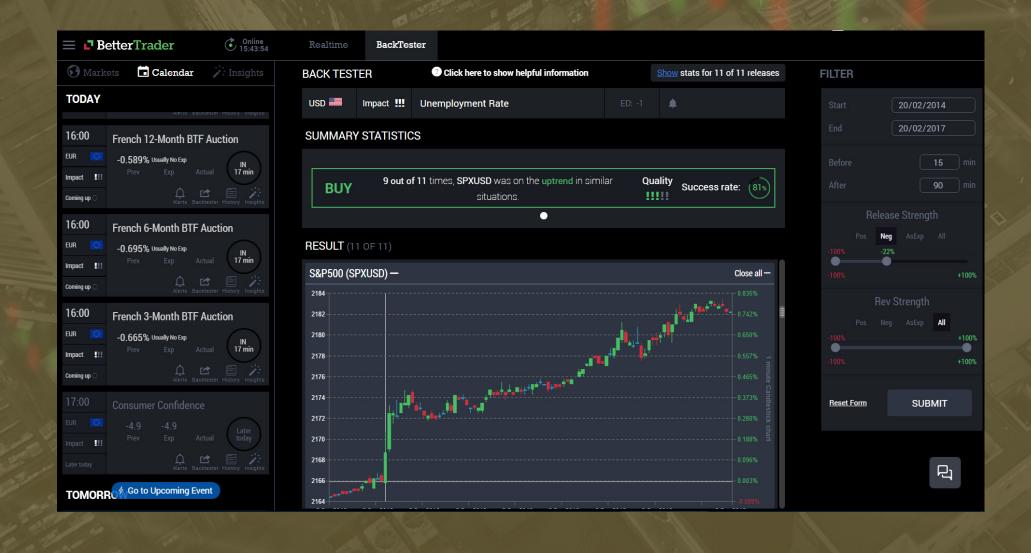
WHICH FUTURES CONTRACT REACTS MOST SIGNIFICANTLY AFTER RELEASE OF UNEMPLOYMENT RATE IN THE US?

ANSWER

S&P500 NEGATIVE UNEMPLOYMENT RATE -> LIFTS THE S&P500



NEGATIVE UNEMPLOYMENT RATE -> LIFTS THE S&P500







HOW DO WE SIMULATE TRADING?

STOP

MINIMUM PROFIT

MAX LOSS

MIN RISK

RATIO

ATR