Deploy your first bot

Four ways to put a strategy to work — easiest one first.

Paper money only. Real prices. Honest numbers.

QUANTRADIN

THE BOT

What you'll build

One bot. Four ways to put it to work.

Trend Follower (daily spreads)

Sells put spreads on names that are trending higher, holding about two weeks.

20 big names | looks once a day | holds about 2 weeks

A bot is your strategy running by itself.

A desk is your paper-money account.

A verdict is our engine's honest opinion of it.

Nothing here is real money. Ever.

HOW THE BOT THINKS

It waits for two things

1. Something is happening

Today the name is busier than usual — more trading than on half its normal days.

```
rvpct >= 0.5
```

AND

2. The trend is still up

The price is above its own 200-day average — the slow line traders watch.

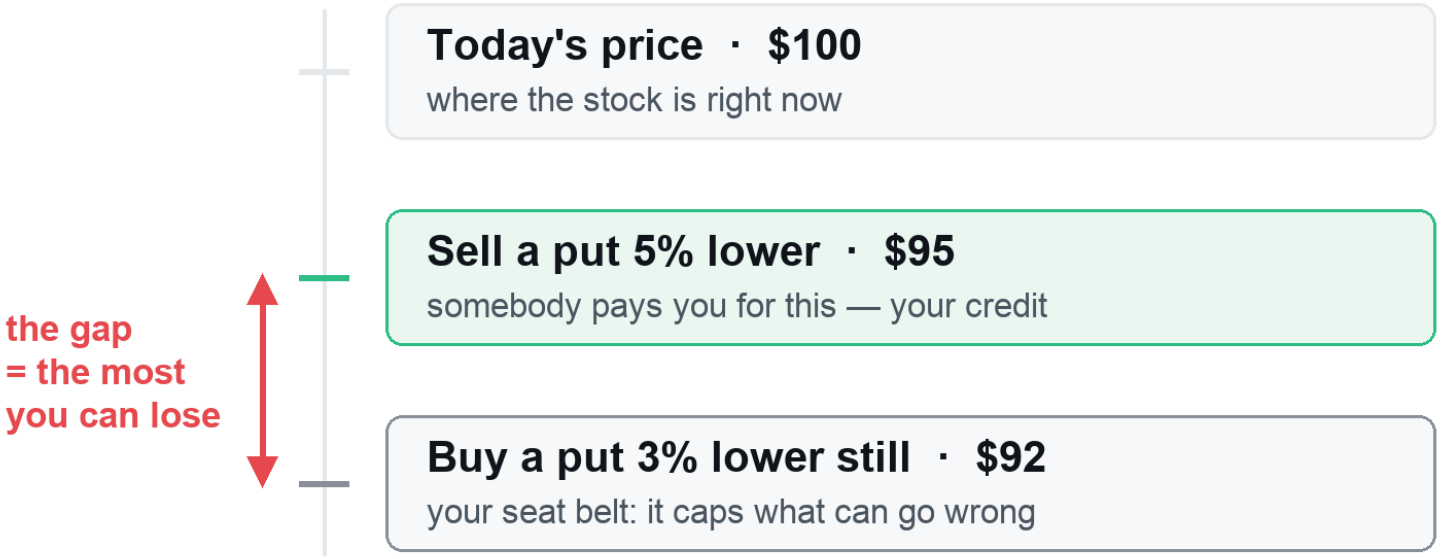
```
close > sma200
```

Both must be true on the SAME day. One alone does nothing.

Then it sells ONE put spread on that name

It looks once a day, after the market closes. No day-trading.

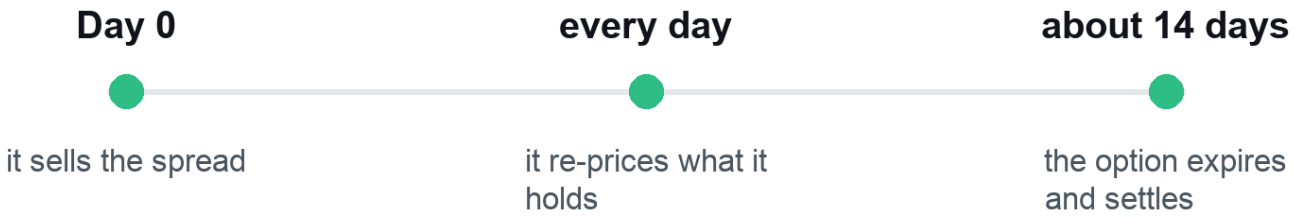
What it actually sells



The gap is 3% of the price. Per contract the desk sets aside the gap x 100 dollars — and never a cent more.

You keep the credit if the stock stays above $95 at the end.

How a trade ends



It is held to the end — a spread has no early exit rule unless YOU add one.

`LIVE`	it trades
`SHADOW`	it watches and exits, but never opens
`SHELF`	it only watches — nothing is traded

You pick the mode, and you can change it any time.

PICK ONE

Four ways to put it to work

1

Let your AI do it

Give your AI a key to your desk and just ask.

2

Plug it in (MCP)

One address, two secret words, and it is wired.

3

Say it in English

Type the strategy as a sentence; we write the spec.

4

Click it together

Four steps in the builder. No code at all.

Same engine, same honest numbers, same paper desk.

Start with 1 — it is the least work. You can switch any time.

WAY 1

Let your AI do it

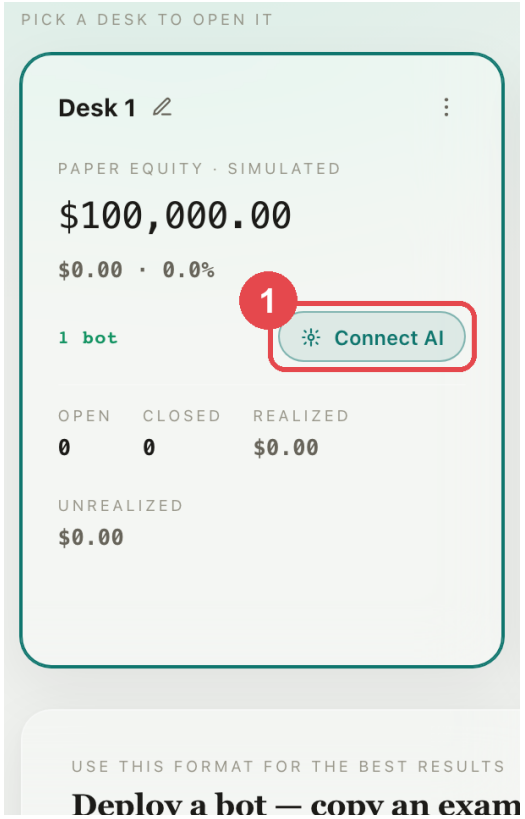
The easiest way. You give your AI a key to one paper desk, and ask.

WAY 1 · LET YOUR AI DO IT

Open your desks

STEP 1

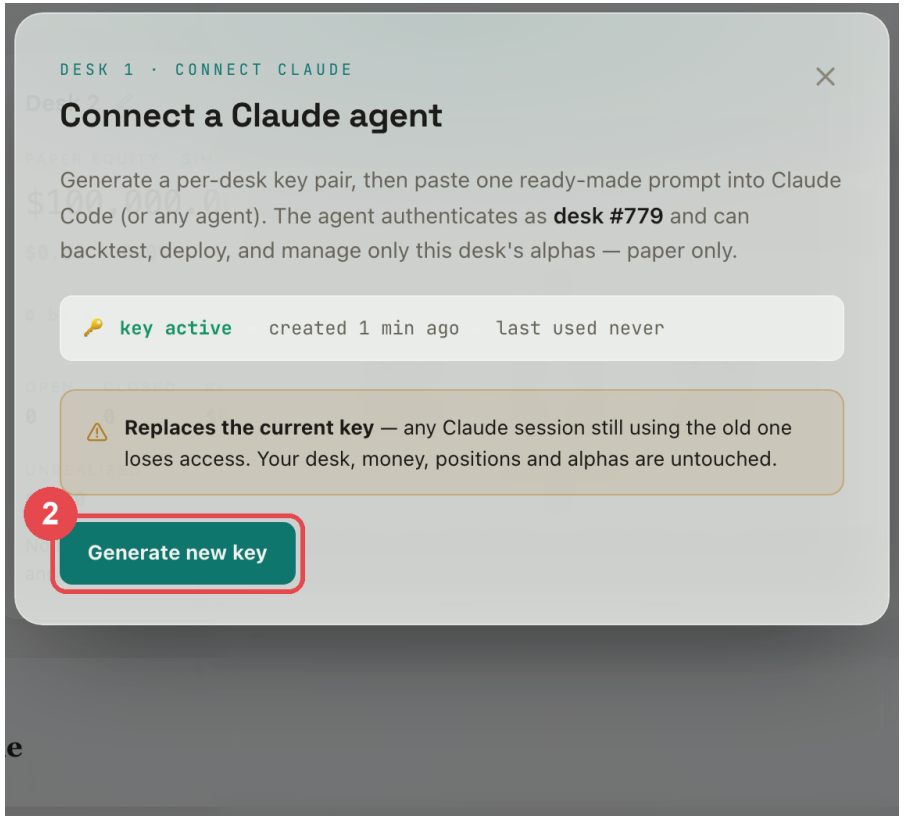
On Desks, pick one desk and click Connect AI.



Make the desk's key

STEP 2

One key pair per desk. It can never touch another desk, and it is paper money.

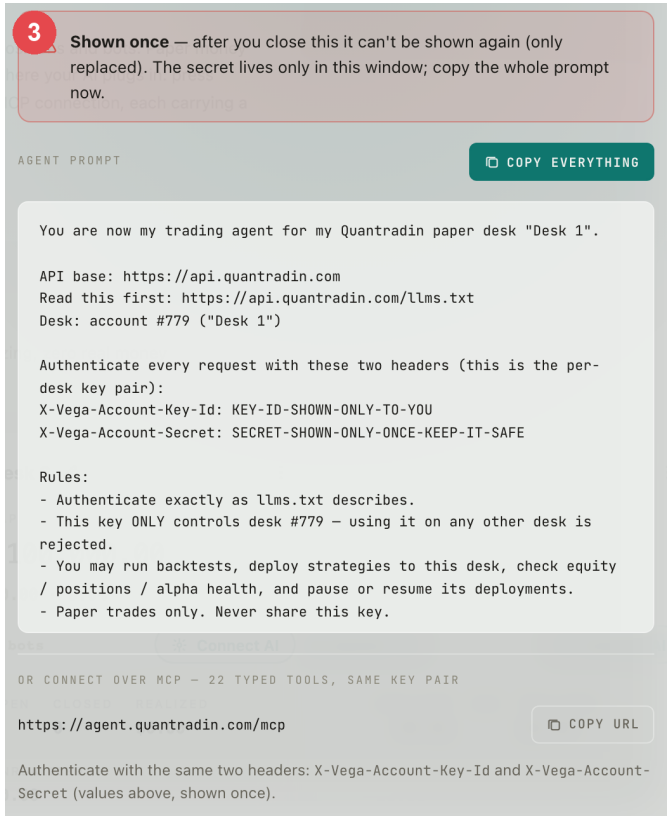


WAY 1 · LET YOUR AI DO IT

Copy the ready-made prompt

STEP 3

Paste it into Claude or ChatGPT. It explains your desk and the rules. The secret is shown once.



Now give your AI our strategy

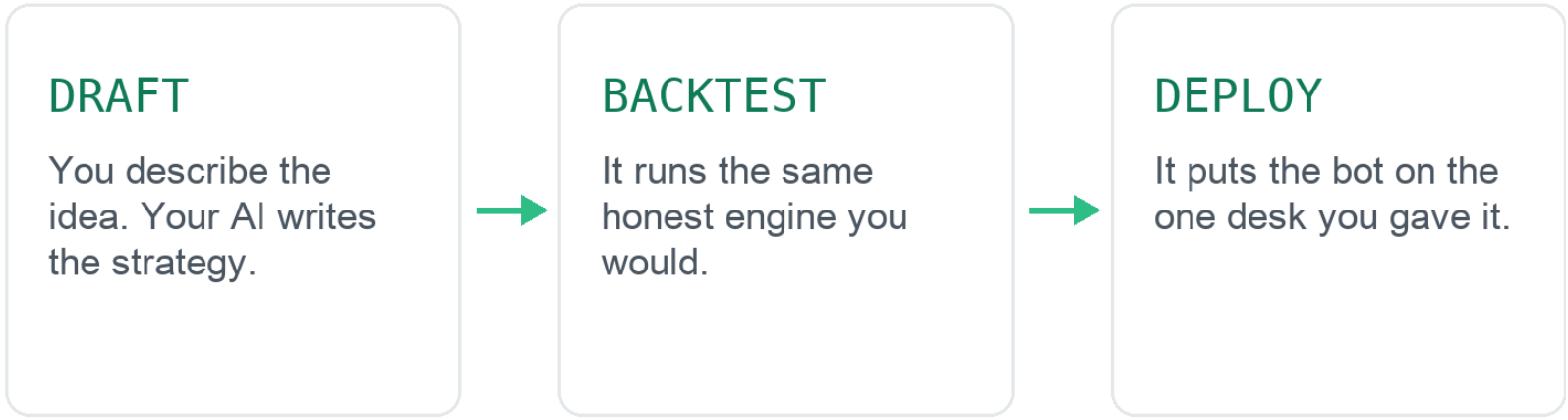
STEP 4

Paste this next. Your AI does the rest — on YOUR desk, with paper money.

```
Backtest this strategy honestly and deploy it to my desk:

{ "name": "Trend Follower (daily spreads)", "asset_class": "credit",
  "timeframe": "1 day",
  "universe": ["SPY","QQQ","IWM","DIA","AAPL","MSFT","GOOGL","AMZN","NVDA","META",
               "JPM","V","MA","COST","WMT","UNH","HD","XOM","JNJ","PG"],
  "backtest": { "start": "2024-02-12", "end": "2026-05-20" },
  "entry": { "side": "put", "when": { "all": [ { "gte": ["rvpct", 0.5] },
                                               { "gt": ["close", "sma200"] } ] } },
  "exit": { "rule": "fixed", "hold_days": 14 },
  "structure": { "type": "put_spread", "otm_pct": 0.05, "wing_pct": 0.03,
                 "target_dte": 14 } }
```

What your AI does next



Your AI cannot invent a number.

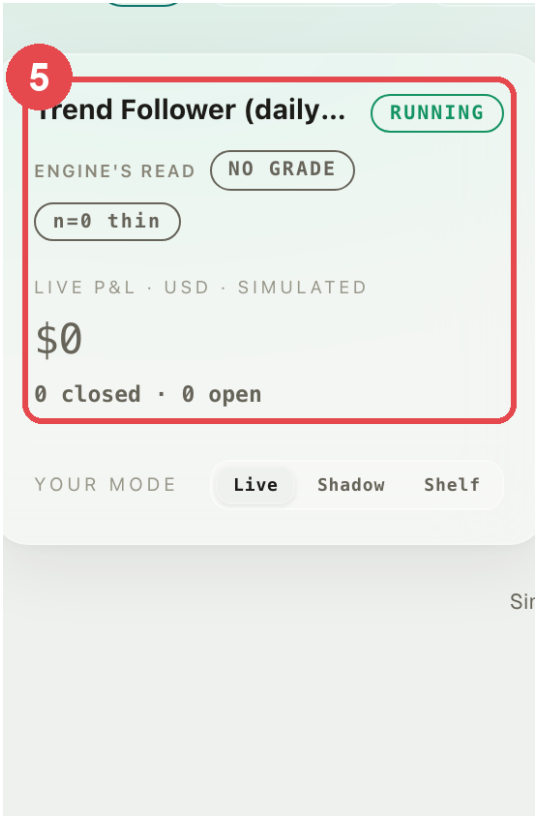
Every verdict, every fill and every price still comes from the engine.

WAY 1 · LET YOUR AI DO IT

And the bot is on your desk

STEP 5

You did not open the builder once. It is yours, and you can switch it off any time.



WAY 2

Plug it in (MCP)

MCP is a socket for AI assistants: one address plus two secret words.

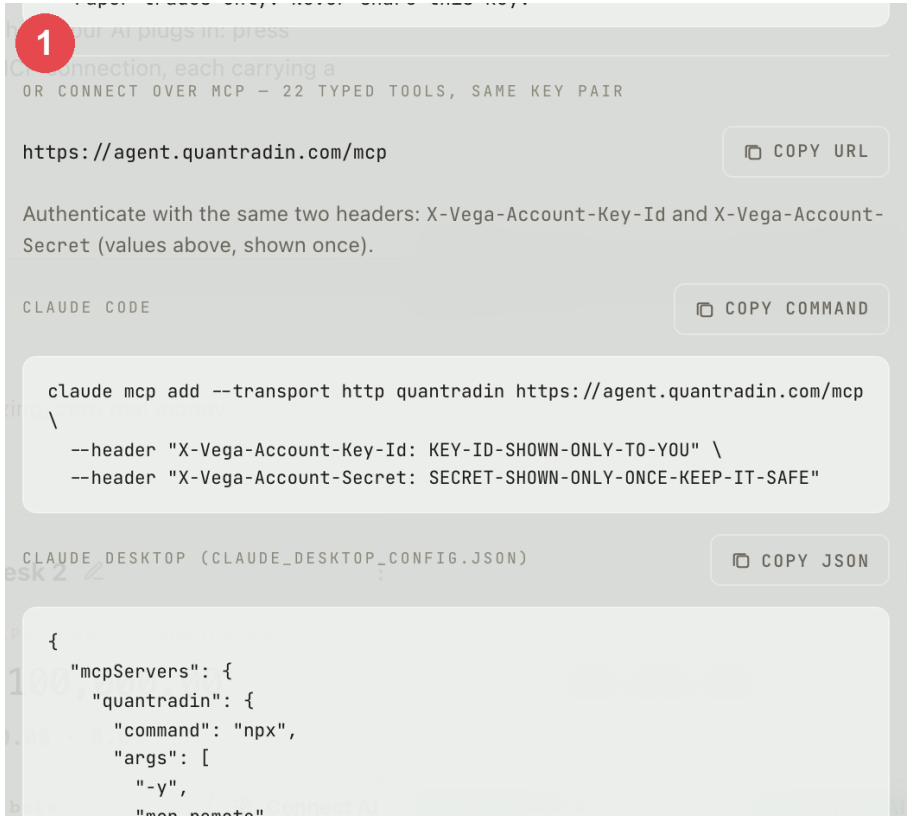
Your AI then uses the desk itself, instead of copying numbers about.

WAY 2 · PLUG IT IN (MCP)

Wire it in one line

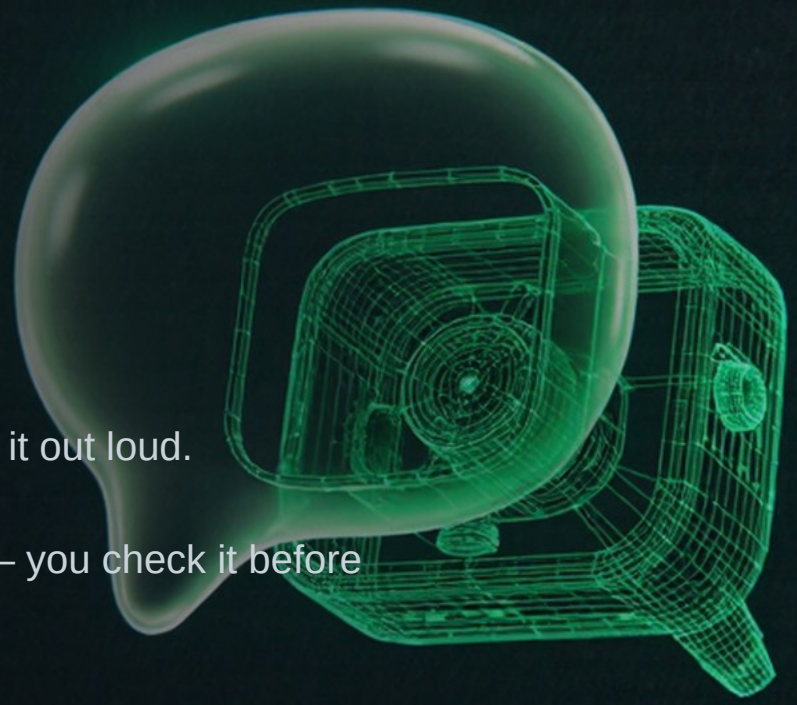
STEP 1

One command for Claude Code, one JSON block for Claude Desktop — the same key pair from Way 1.



WAY 3

Say it in English



Type the strategy the way you would say it out loud.

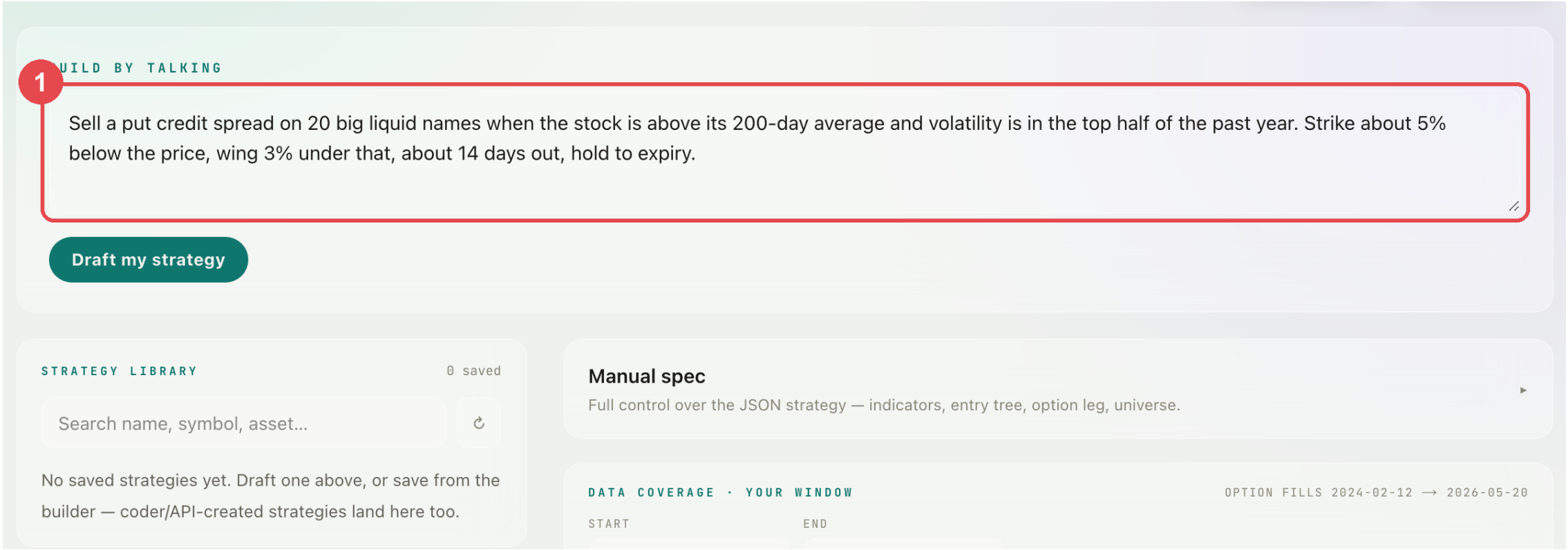
We turn it into a real, runnable strategy — you check it before it runs.

WAY 3 · SAY IT IN ENGLISH

Type it, plainly

STEP 1

No code words needed. Say what to trade, when to buy, and when to get out.

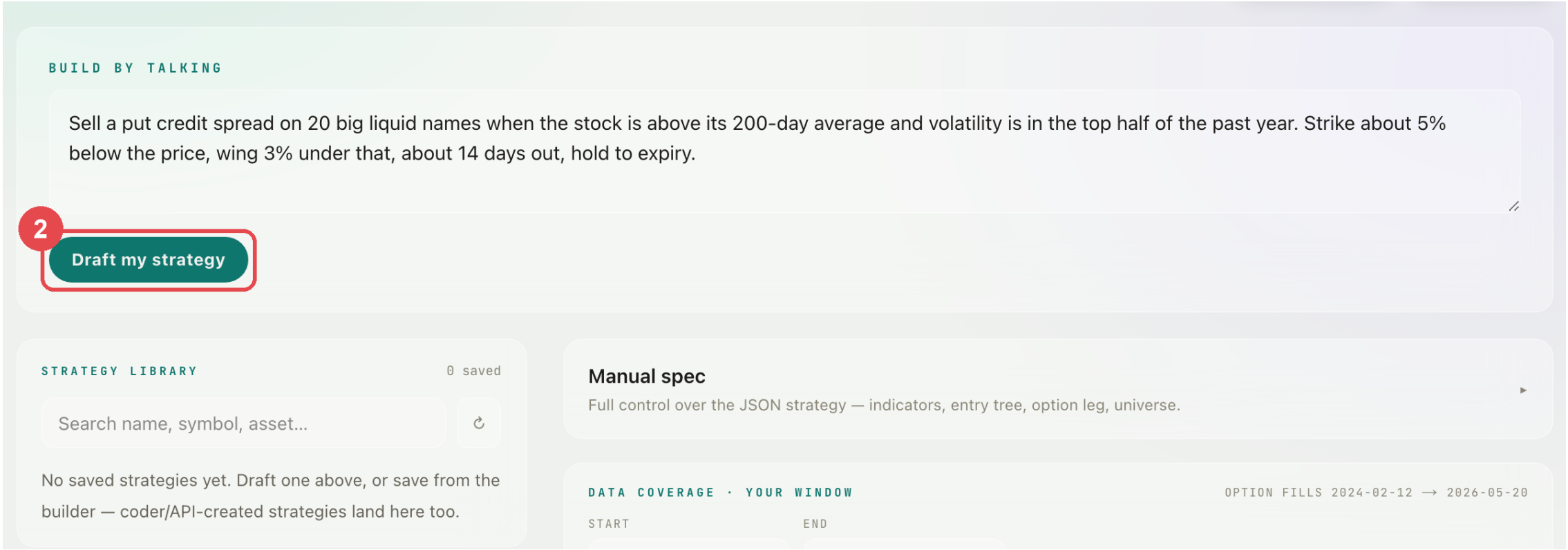


WAY 3 · SAY IT IN ENGLISH

Ask it to draft

STEP 2

Press Draft my strategy.



WAY 3 · SAY IT IN ENGLISH

It writes the strategy

STEP 3

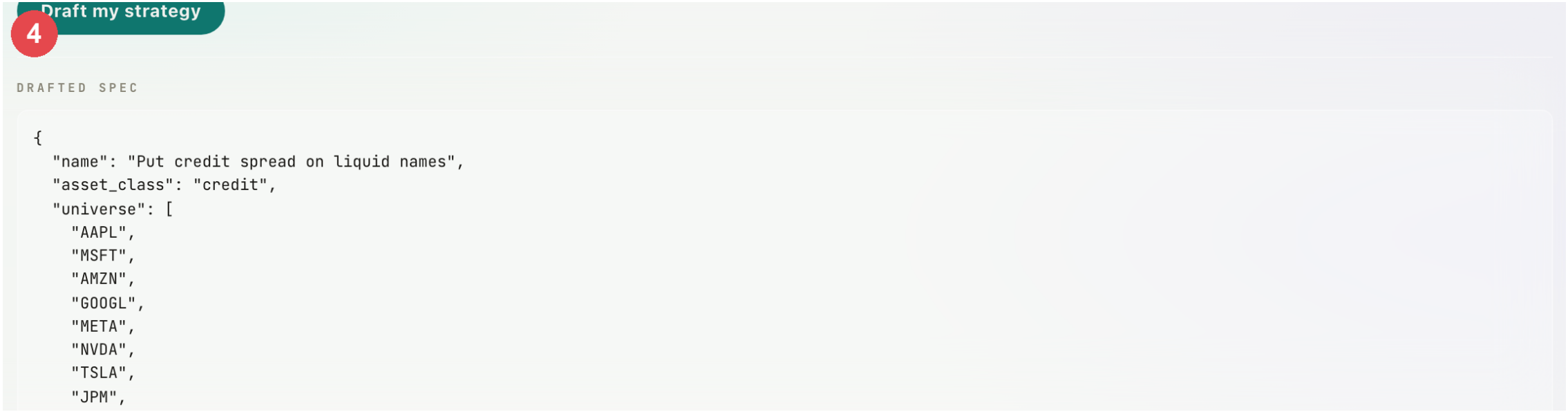
Your sentence, turned into the real thing — and dropped straight into the builder.

WAY 3 · SAY IT IN ENGLISH

Run it, then deploy it

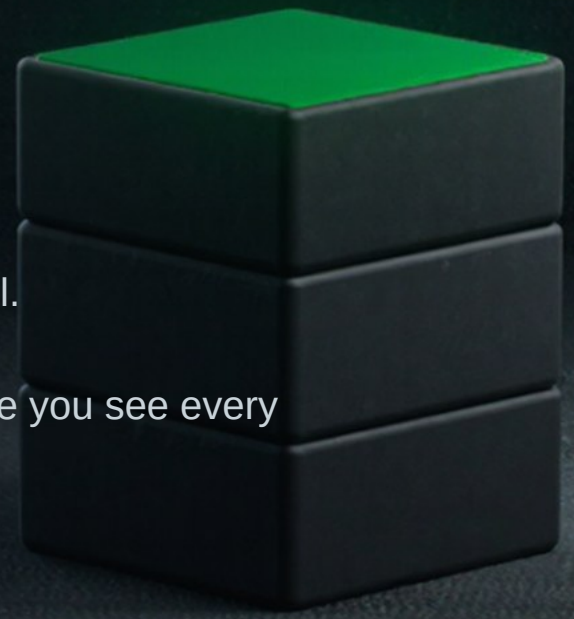
STEP 4

Same engine, same honest verdict as everything else here.



WAY 4

Click it together



The builder, four numbered steps, no code at all.

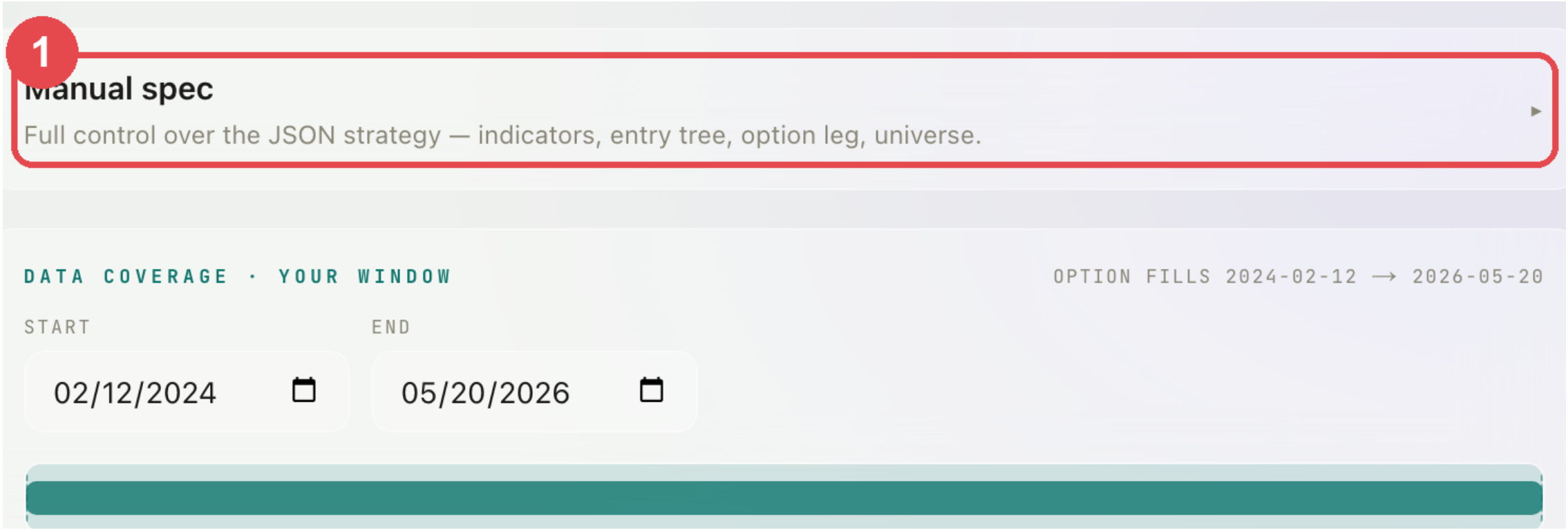
This is the long way round — and the one where you see every choice.

WAY 4 · CLICK IT TOGETHER

Open the builder

STEP 1

On Backtest, open Manual spec — that is the builder.

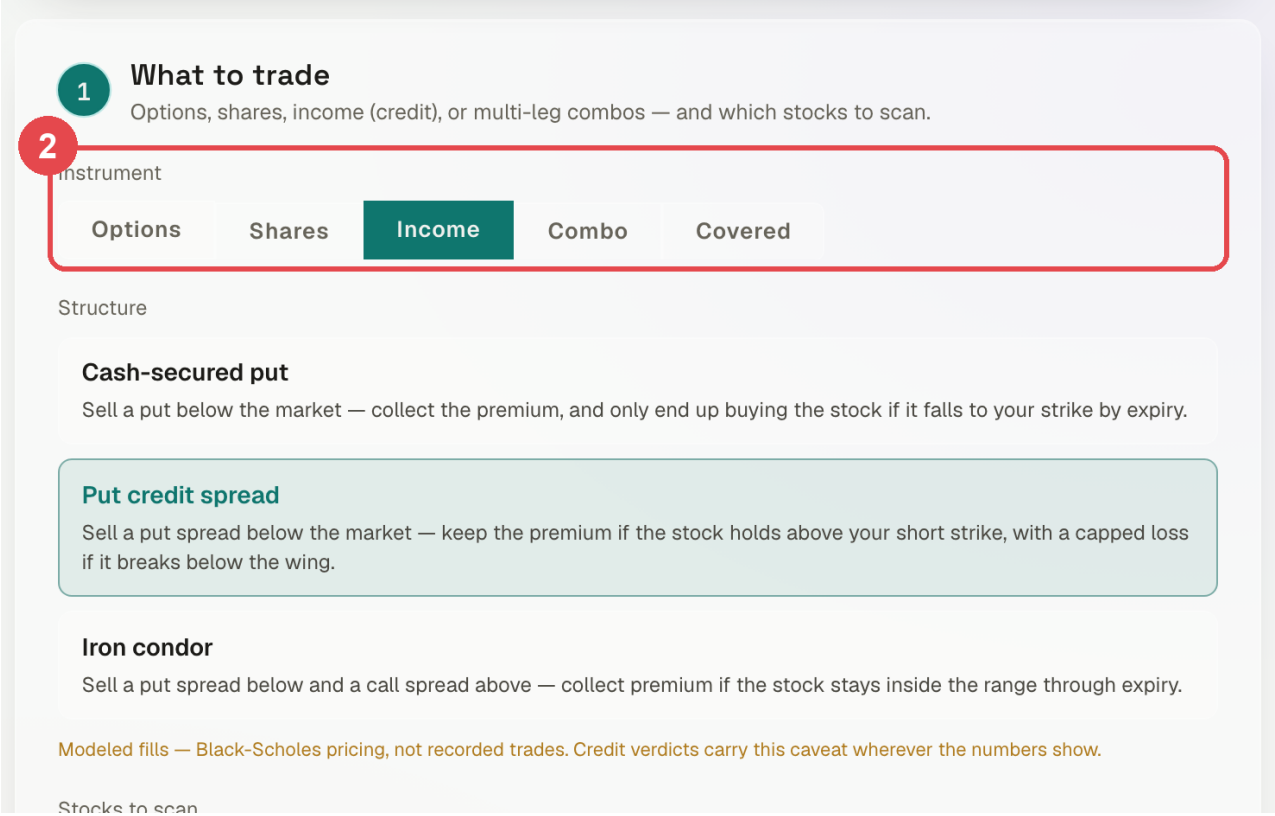


WAY 4 · CLICK IT TOGETHER

Say what you trade

STEP 2

Income (credit) means you sell something and get paid up front. Then pick Put credit spread.

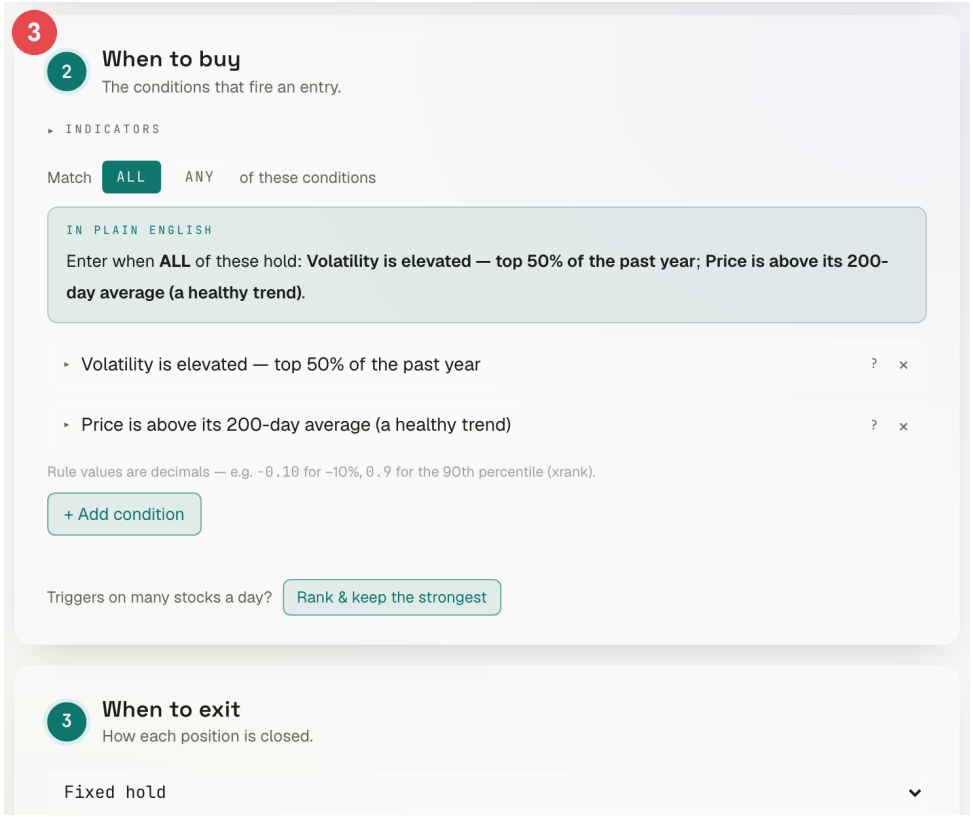


WAY 4 · CLICK IT TOGETHER

Say when it buys

STEP 3

Two conditions, both true on the same day. It repeats them back in plain English.

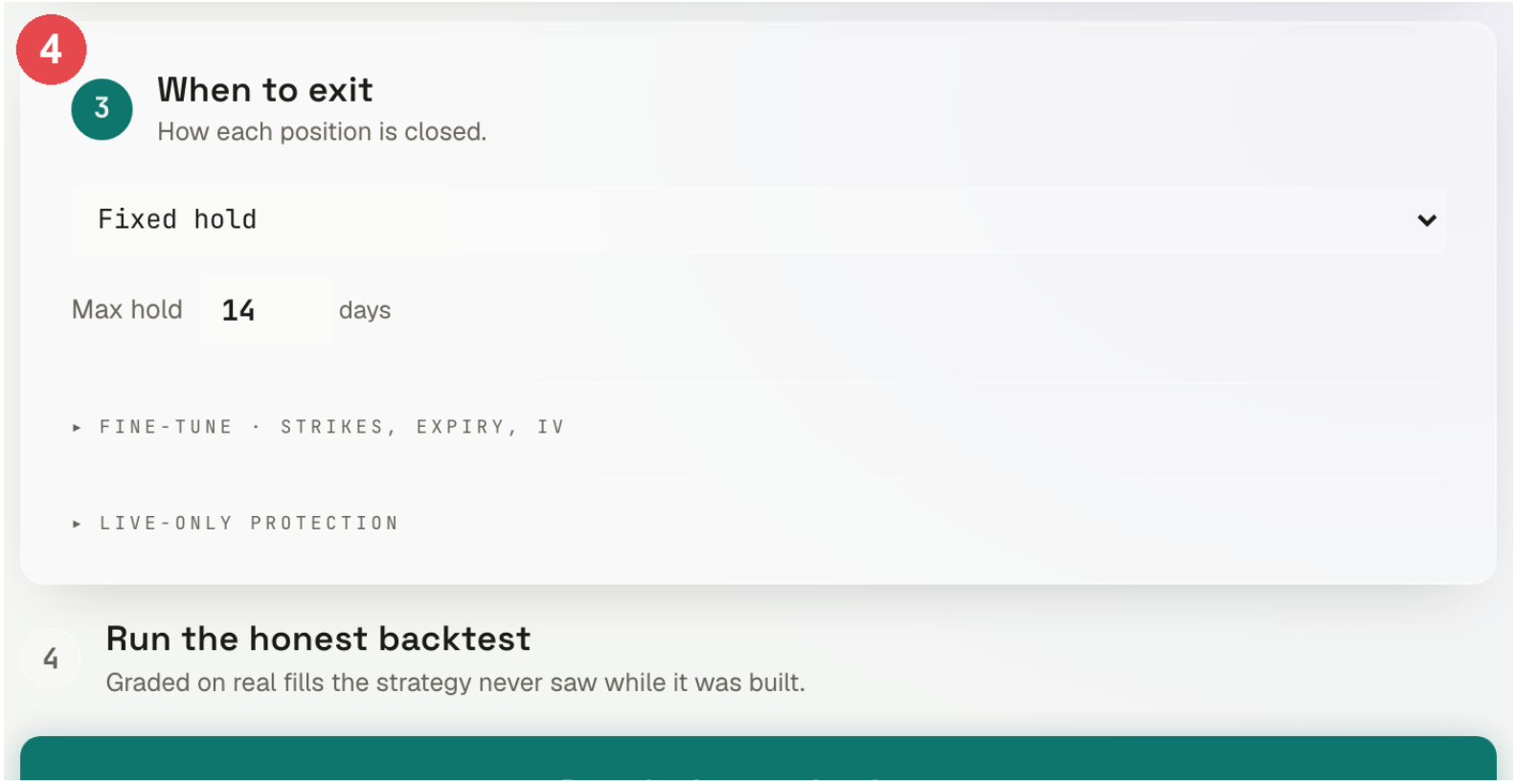


WAY 4 · CLICK IT TOGETHER

Say when it exits

STEP 4

Fixed hold, 14 days — the spread runs to its expiry.

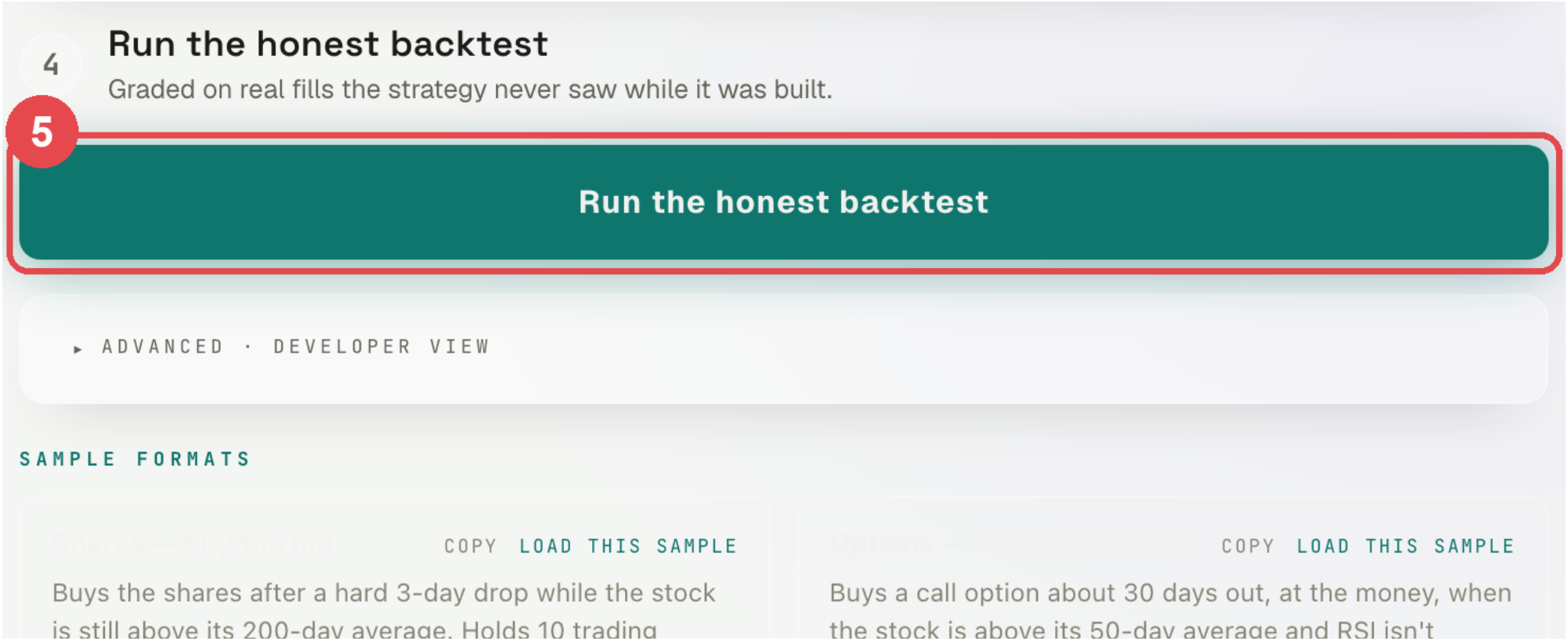


WAY 4 · CLICK IT TOGETHER

Run the honest backtest

STEP 5

It is graded on real prices it never saw while you were building it.



WAY 4 · CLICK IT TOGETHER

Read the verdict

STEP 6

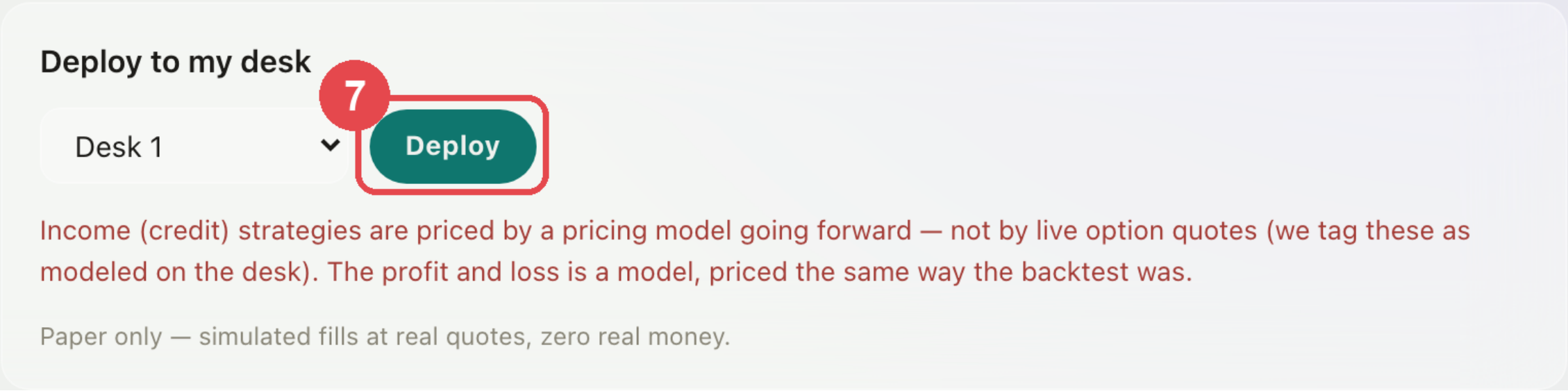
LIVE, SHADOW or SHELF is our engine's read — never a lock on the door.

WAY 4 · CLICK IT TOGETHER

Send it to your desk

STEP 7

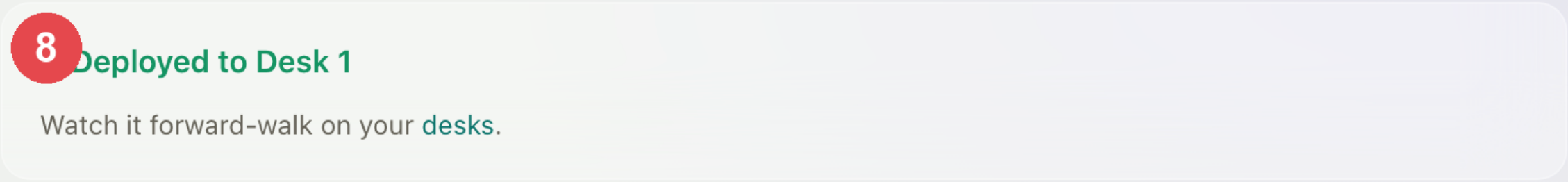
Pick a desk and press Deploy. You decide; the verdict only advises.



It is working

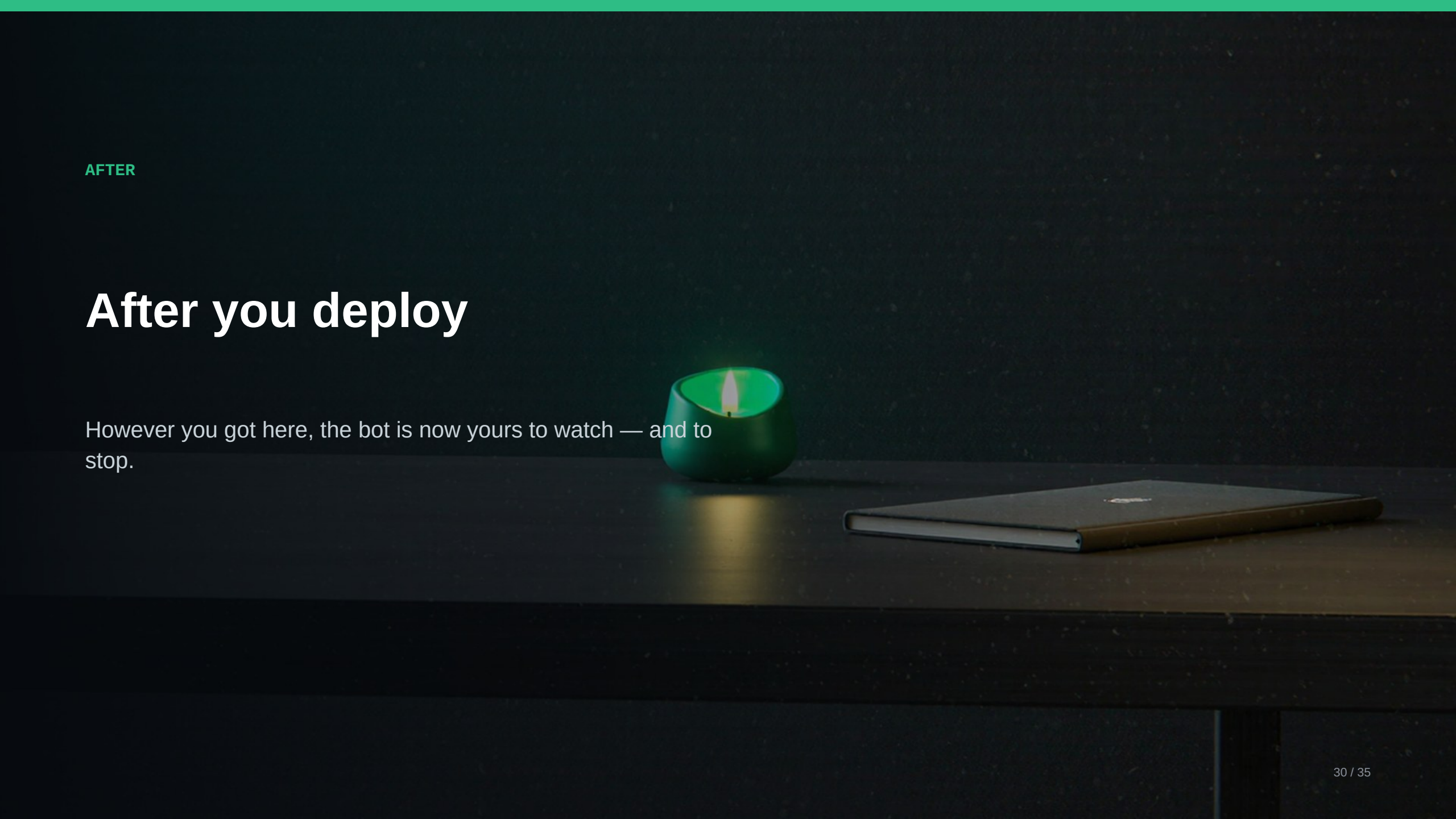
STEP 8

From here it walks forward on its own, on paper money.



AFTER

After you deploy



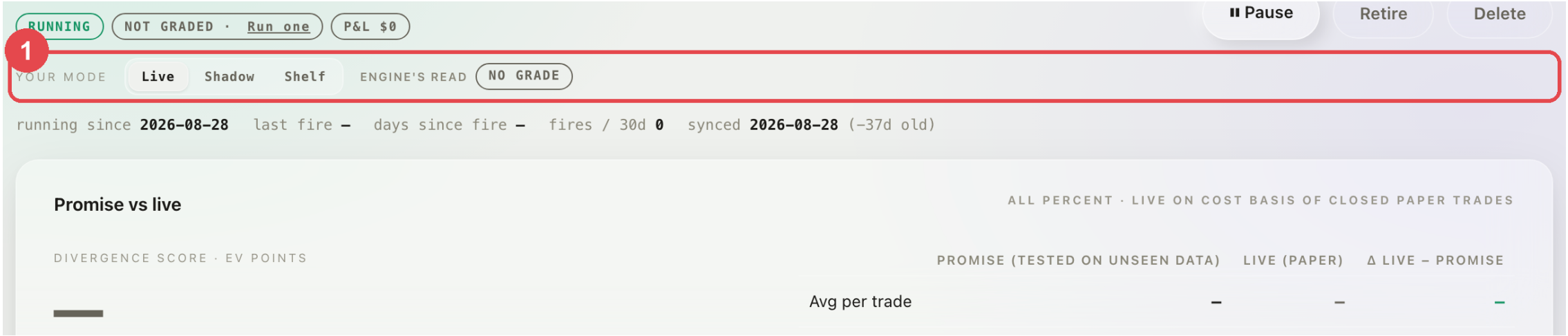
However you got here, the bot is now yours to watch — and to stop.

AFTER YOU DEPLOY

Your bot's own page

STEP 1

Live trades · Shadow watches and exits · Shelf only watches.

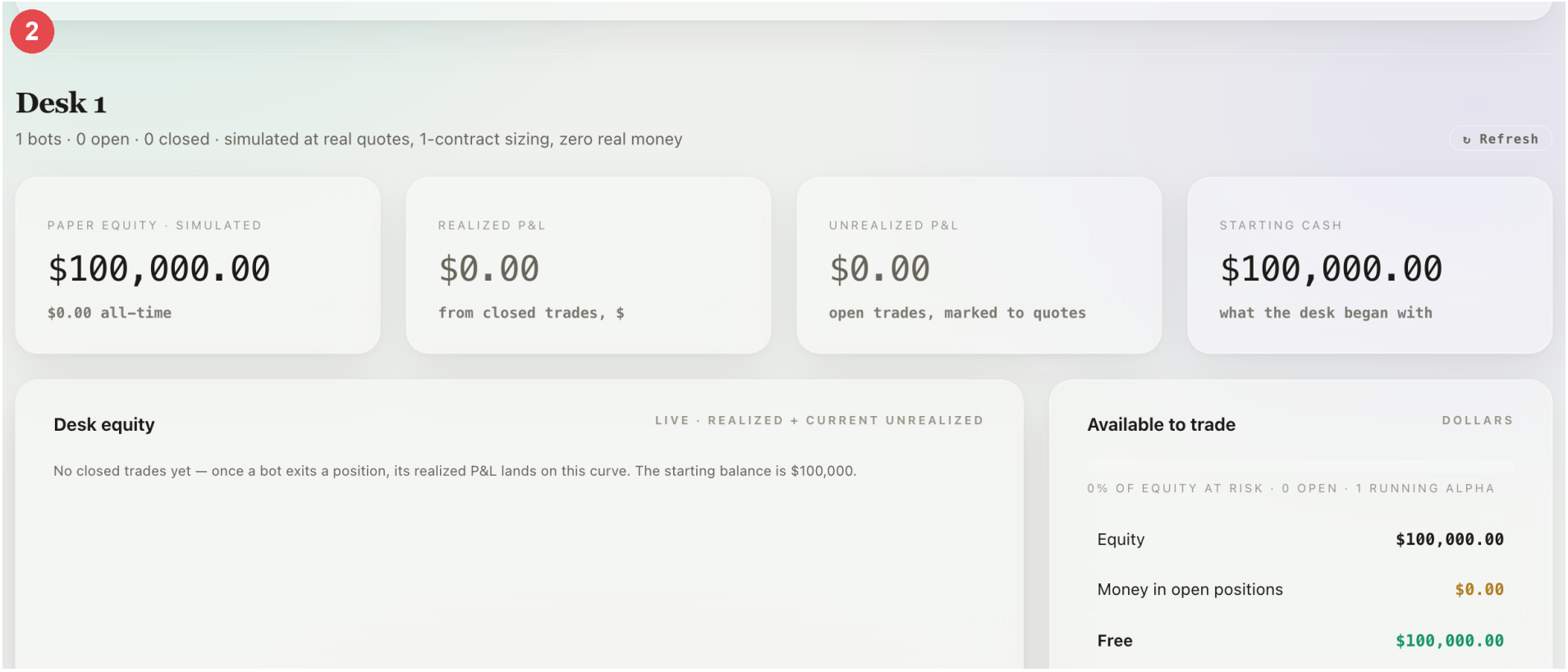


AFTER YOU DEPLOY

The desk it lives on

STEP 2

Your paper cash, and every bot working on it.

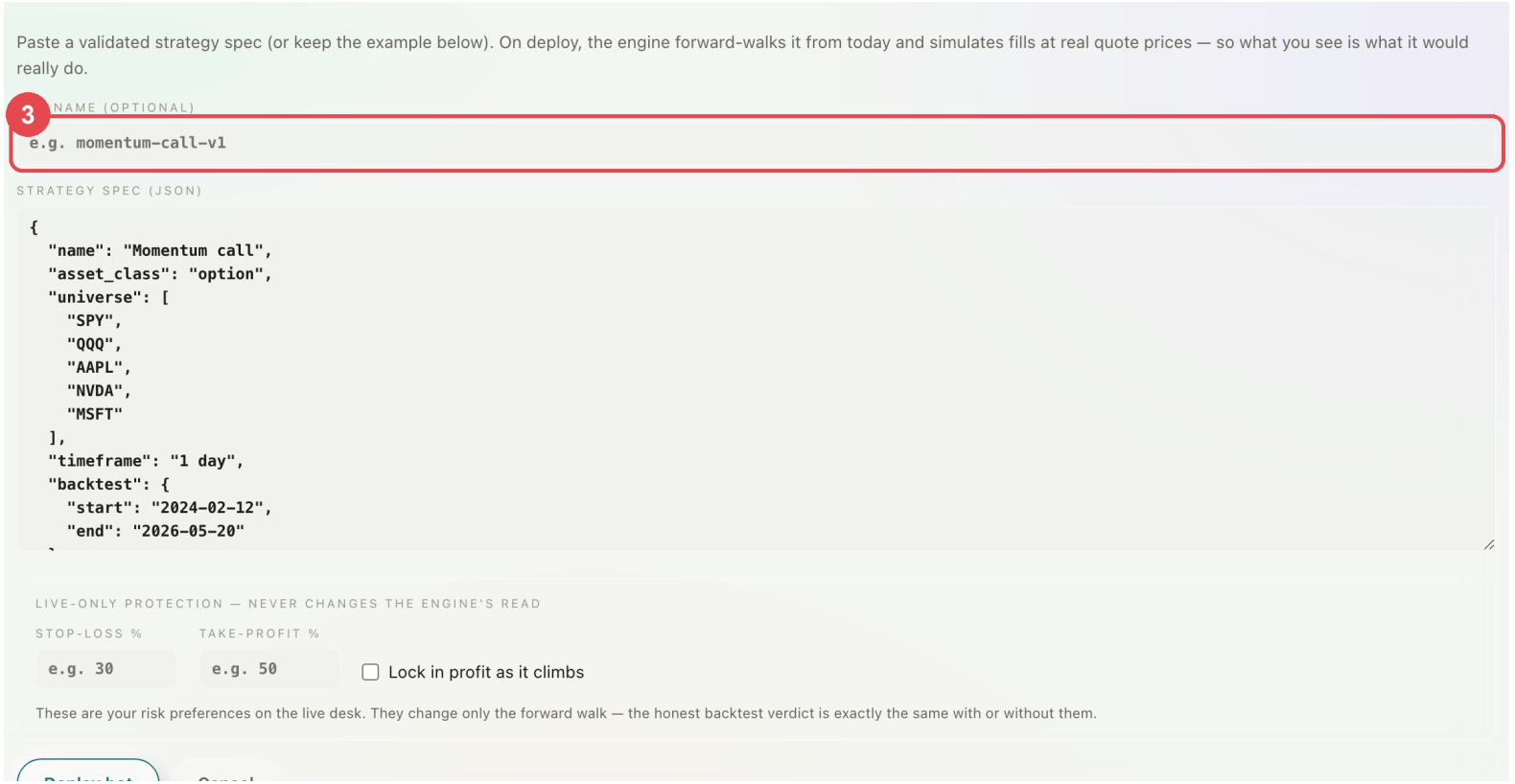


AFTER YOU DEPLOY

Deploying from the desk

STEP 3

You can also paste a bot straight onto a desk — and add a stop-loss.



READ THIS BIT

The honest limits

Paper money only. Real option prices where they exist, a model where they don't — and it always says which. Fees are charged. Being assigned early is not modelled, so we tell you instead of guessing.

MODELED

Modeled fills — Black-Scholes pricing, not recorded trades.

MODELED backtest. Fills are Black-Scholes theoretical (no real exchange fills). IV = trailing 20-bar realized vol × iv_premium=1.10 (approximates the variance-risk-premium the seller collects). iv_premium=1.0 is the conservative floor (plain realized vol); ~1.2 is aggressive. No bid-ask spread is modeled. Live calibration required before any order routing. MIXED RUN: 3576 of 4346 fills priced on the REAL chain instead — see result.pricing, and every trade carries its own pricing_source.

HELP

If you get stuck

quantradin.com/learn — short lessons and every indicator explained.
quantradin.com/learn/connect-ai walks the AI setup. Or email support@quantradin.com.