

Prompt - I paste this into [Xynth](#):

"You are a professional options trader with a high instinct for unusual flows. Scan today's options flow alerts for mid-cap stocks (\$1B-\$50B market cap).

Filter for:

- 1. premium above \$25,000, bullish direction only,*
- 2. directional conviction 70% or higher, DTE between 15 and 60 days,*
- 3. IV rank above 80%, volume/OI ratio below 0.5,*
- 4. sort by open interest descending. I want the ones with the biggest existing positions at the top."*

Then for the top candidates, check the news. Remove anything with earnings or major catalysts within 7 days. For survivors: entry at tomorrow's open, TP at +7%, max hold 5 days.

Show entry price, TP level, premium, IV rank, DTE, Vol/OI, and open interest.

My portfolio is \$22K, risking 35% (\$7,700), split across the top 2-3 picks ranked by open interest.

Give exact dollar allocations and share counts."

Trade journal:

https://docs.google.com/spreadsheets/d/1_TmaLq84DNup5w824hMBPCaM6Pk49xO4Xp5dv9kYkFY/edit?usp=sharing

Full code:

<https://drive.google.com/file/d/1hGx6FUHe3uUVXcxb0eL8x5kpz5gOUprt/view?usp=sharing>

Alternative sources:

- If you don't have Xynth, you can also get this setup manually by getting your own data sources and AI models setup. My recommendations are:
 1. Claude Opus 4.6 Thinking Max or GPT 5.4 Thinking High Max
 2. Data sources for flow alerts or options data. I would choose either Cheddar flow or UW
 3. A working computer ideally haha.