



Track the Narratives Before They Move Markets.

Explore the platform: <https://narraxis.org/>

Problem | What is the problem you are trying to solve?

Problem 1: Investors spend time manually researching information across fragmented sources, and often rely on complex in-house tools and models, so by the time insights are produced, market-moving narratives have usually already formed and been priced in.

Problem 2: Investors can identify narratives, but they cannot easily measure their impact on assets, sectors, and markets. Narratives are qualitative in nature, as opposed to the quantitative market.

Pain: Missed opportunities, incomplete information and narrative-driven market moves that are difficult to quantify and act on.

Problem | How are customers addressing the problem?

Existing Solutions Today

- Financial terminals (Bloomberg)
- News feeds and alerts
- Social media monitoring tools
- Analyst reports and internal research teams
- Sentiment analysis and alternative data tools
- (In-house) Quant models based on price and historical data

Problem | Why are current solutions insufficient?

The Gap

- Tools are fragmented across news, data (retrieval), and analysis
- No unified view of narratives and their market impact
- Limited ability to directly link narratives to asset moves

One-liner | What do you do?

Narraxis
is a Market Intelligence Platform
to help Investors
achieve
Superior Market Awareness
with AI-based Narrative Modelling.

Solution | How are you solving this problem?

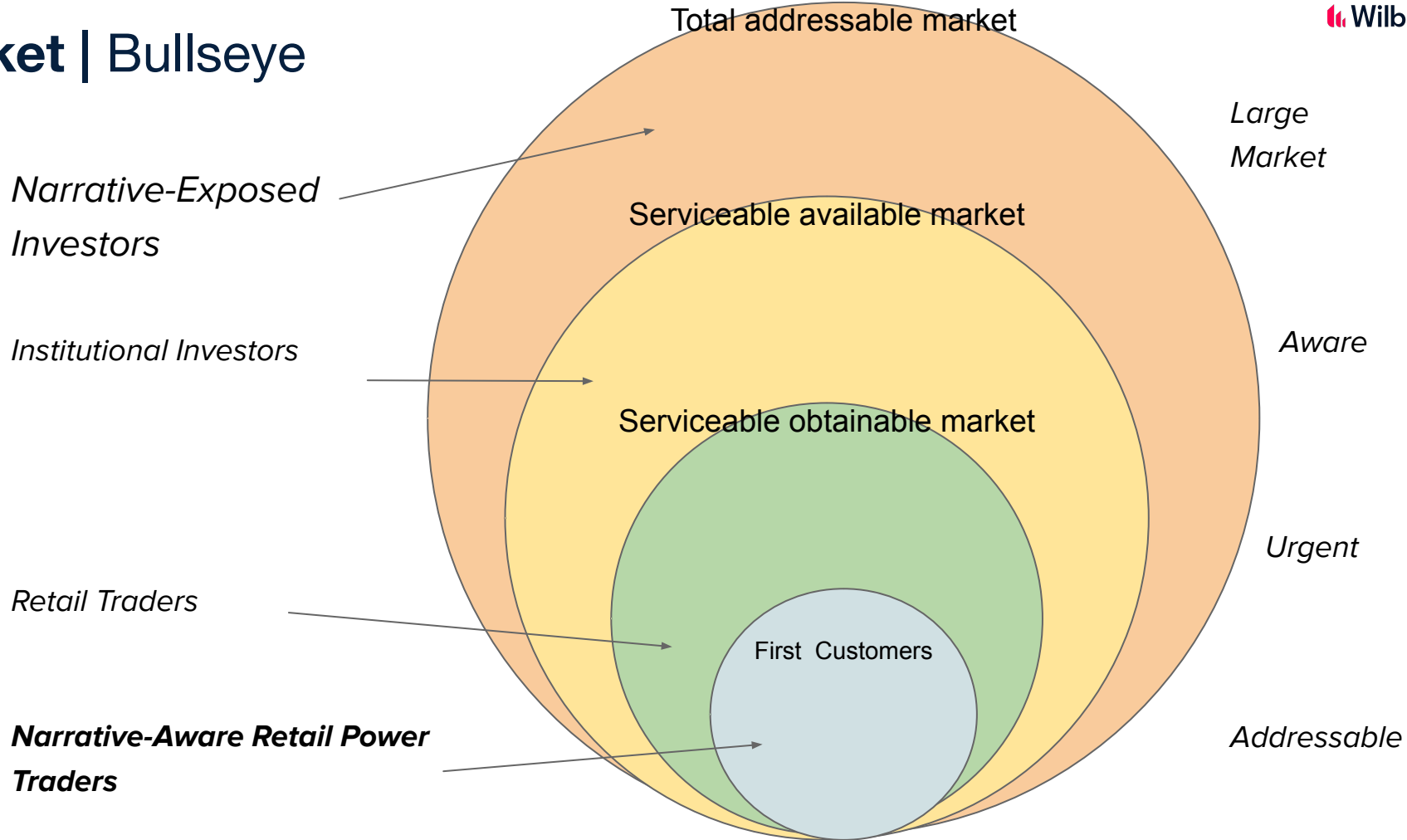
Solution: Agentic AI and Semantic Market Graph

- AI agents ingest news, filings, social media → extract and classify **narratives**
- Cluster related information → build a unified **Influence Graph**
- Link narratives to companies, sectors, and assets → map exposure
- Track narrative momentum over time → detect rising, peaking, fading stories
- Quantify impact on markets → derive narrative-driven signals and beta

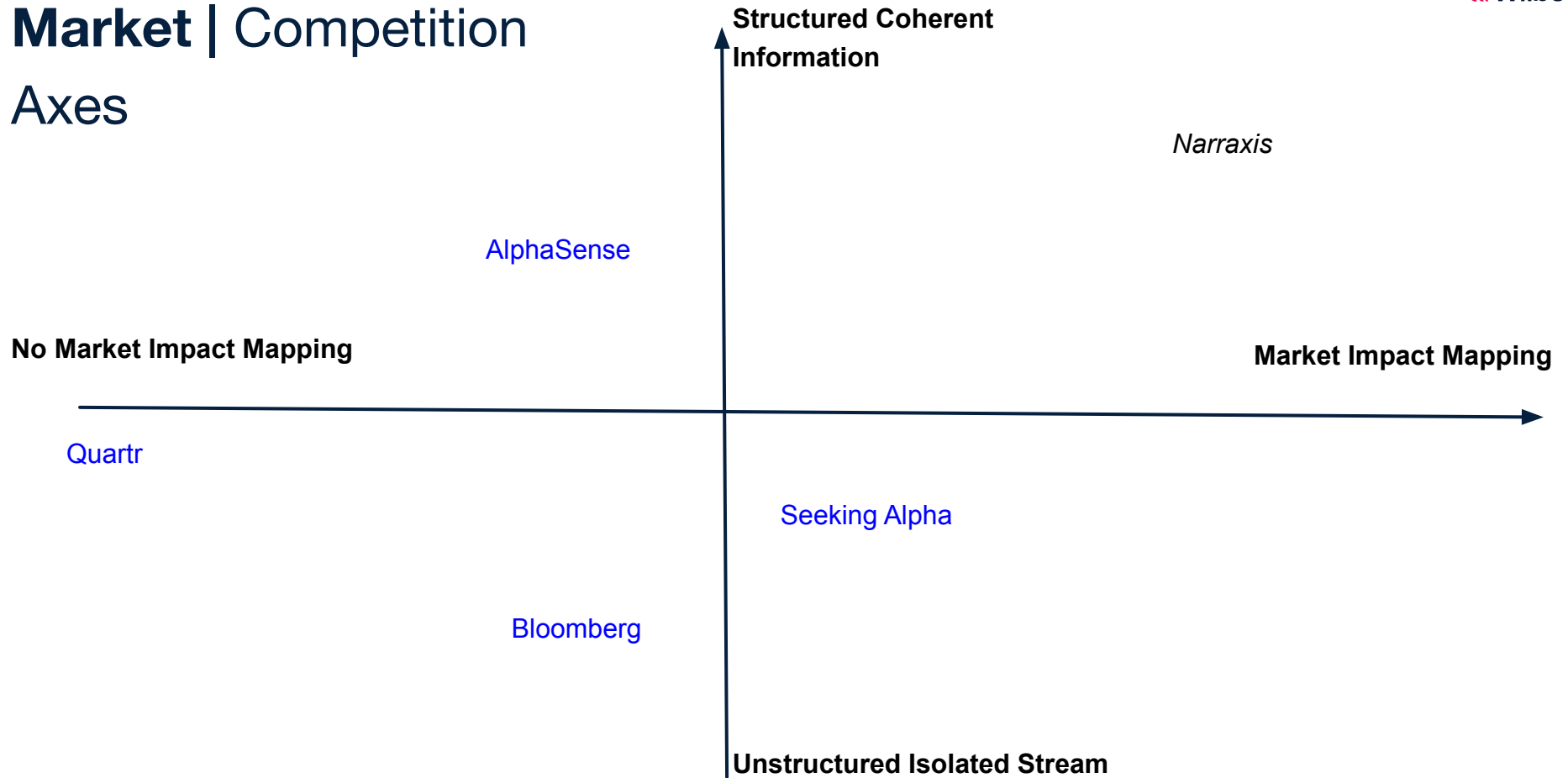
Result:

Fragmented, manual research → real-time, structured, and measurable market narratives that show what is moving markets and why.

Market | Bullseye



Market | Competition Axes



Market | Why is now the right time for your solution?

Why now

This is the first time two things come together:

- **AI is finally good enough** to understand and group large amounts of financial text into “narratives” in real time
- **Market data is fully digital and accessible**, from news to filings to social media

Why not before

- Old NLP systems could only match keywords, not understand meaning
- Data was fragmented and hard to process at scale

Why not later

- Whoever builds narrative intelligence first gets better data, models, and feedback loops over time
- The advantage compounds quickly once users and systems are in place

Market | What is your business model and go-to-market?

- **Business model:** Freemium retail app (\$10–\$30/month) → later premium B2B API for hedge funds (\$25K–\$100K/year)
- **Go-to-market - Bottom Up:** Start B2C (retail traders), prove usage + retention, then expand into institutional clients
- **Core product:** Real-time detection of market narratives, tracking momentum, and linking stories to assets
- **Target market:** Start in North American active retail traders, expand globally, then move up to hedge funds
- **Acquisition channels:** Twitter/X, Reddit, trading communities, content-driven growth, and targeted ads in finance communities

Traction | What is your development road map?

- **Stage:** Early prototype (no users yet); working system that ingests multi-source market data and generates initial narrative graphs, still unpolished product-market fit
- **Product:** AI pipeline (Gemini + Supabase + GCP) that ingests news/filings/social/market data → clusters narratives → links to assets → outputs a live narrative graph
- **Roadmap:** Improve narrative stability + real-time updates (0–6m) → improve impact scoring (0–12m) → scale B2C product (2–12m) → expand to institutional product & API (12m+)
- **Validation:** Later in the year predictions for impactful narratives can be backtested to prove usefulness
- **Market engagement:** No users, LOIs, or pilots yet; next step is 10–20 trader interviews followed by a closed beta to test retention and usefulness
- **Funding:** No external funding received; still in prototyping phase and focusing on refining core product before scaling

Big Picture Vision | What is your longer term vision?

- **Vision:** Narraxis becomes the global narrative layer for financial markets, where investors understand markets through real-time stories instead of raw data and news feeds separately.
- **Impact:** It transforms financial information from news feeds and terminals into AI-driven narrative signals that directly map to market movement.
- **Expansion:** Evolves into an API infrastructure powering hedge funds, trading tools, and broader economic intelligence systems.

Team | Why me

Marek Lorenz (Founder)

- Master Student at TUM in AI, prev. University of California, Santa Barbara
- Machine Learning, Data Science, Natural Language Processing
- Experience working at multiple fast-growing AI startups (Pluno, Parloa) and Data Mining companies (Maltego)
- Very passionate Data nerd who loves to experiment and improve the product
- Problem Solver Mindset: I tackle architecture, Machine Learning and all aspects of the product myself. I have a clear vision in mind and iterate over it constantly every day.

The Ask | What do you need to move forward?

- **Raise:** \$400K–\$800K for an 18–24 month runway
- **Spend:** AI/LLM costs, cloud infrastructure, data APIs, product development, and early user acquisition
- **Unlock:** launch real-time narrative platform, reach paying retail users, validate product-market fit, and build path to hedge fund/API product
- **Support needed:** access to early users (traders/analysts), introductions to funds, and possible cloud/API credits or grants

Thank you!

Reach out to me at mareklorenz@ucsb.edu

Showcase | Narratives as Assets

Narraxis • Live NarraxisCore v0.1 Beta • Jun 15, 2026, 1:37 AM

Plus John Doe Refresh data

Narratives • Influence graph • Assets +

★ US-Iran ceasefire de-escalates geopolitical risk

Relevance 169 Importance 100 β 1.07 Momentum +9 Articles 17

Multiple diplomatic confirmations of a US-Iran peace deal remove significant regional supply-chain disruption premiums from energy markets. This normalization of relations effectively pressures crude oil pricing lower as immediate military threat perceptions dissipate.

WTI_CRUDE Geopolitics Energy Middle East

ASSET	EXPECTED	1D MOVE	BACKTRACK	RATIONALE
WTI_CRUDE COMMODITY	↓ down	-4.89%	CONFIRMED	Removal of conflict-related war risk premium in the Strait of Hormuz.
GOLD COMMODITY	↓ down	+3.19%	DIVERGENT	Reduced need for safe-haven hedging as geopolitical stability improves.

★ Corporate earnings and margin pressures

Relevance 169 Importance 100 β 0.95 Momentum +9 Articles 9

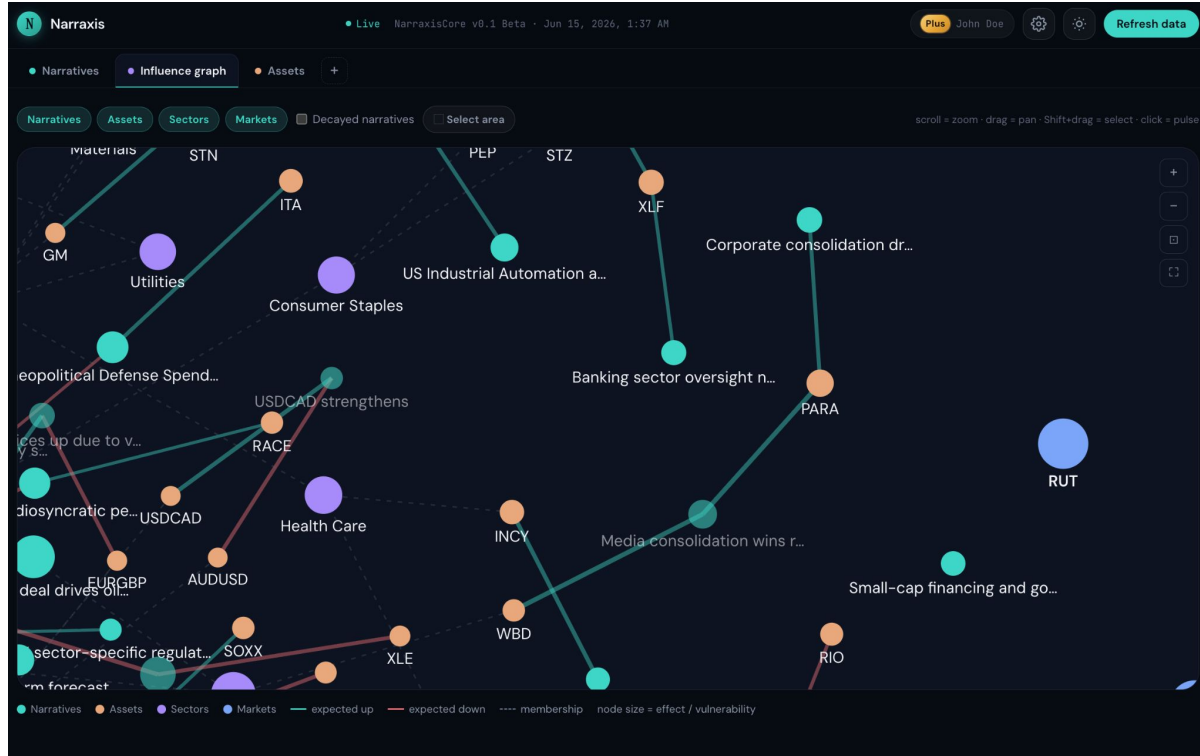
A wave of analyst revisions across consumer staples and industrial sectors reflects divergent performance, with firms like Kroger and Chubb facing margin pressure while others like Ecolab navigate commodity costs. Investors are increasingly penalizing firms that increase marketing spend without commensurate revenue growth.

Earnings Consumer Staples Margins Sector Analysis

ASSET	EXPECTED	1D MOVE	BACKTRACK	RATIONALE
PEP EQUITY	→ neutral	+0.38%	—	Mixed reviews result in sideways consolidation.
DAL EQUITY	↑ up	+1.50%	CONFIRMED	Earnings growth outlook justifies positive analyst revisions.
STZ EQUITY	↓ down	+3.77%	DIVERGENT	Higher marketing spend expectations lower near-term margin targets.

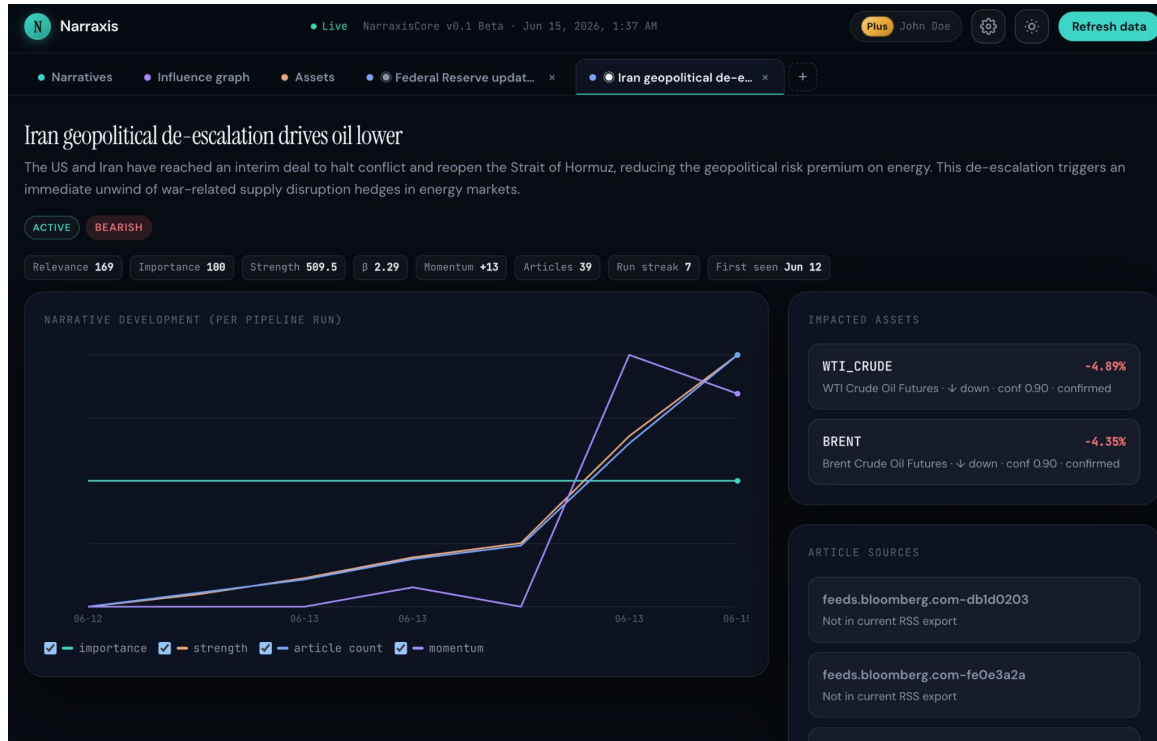
Core Idea: Modelling Narratives as first-class market citizens just like assets

Showcase | Narrative Influence Graph



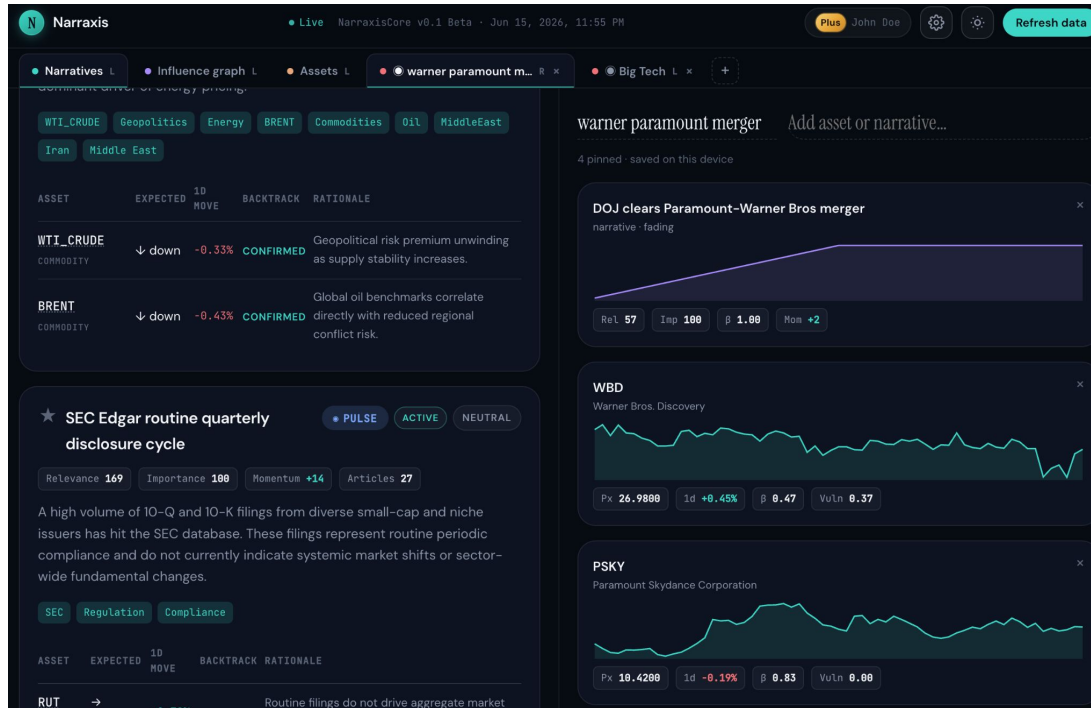
Innovation: Tracking interdependencies between narratives and assets in a graph

Showcase | Narrative Pulse



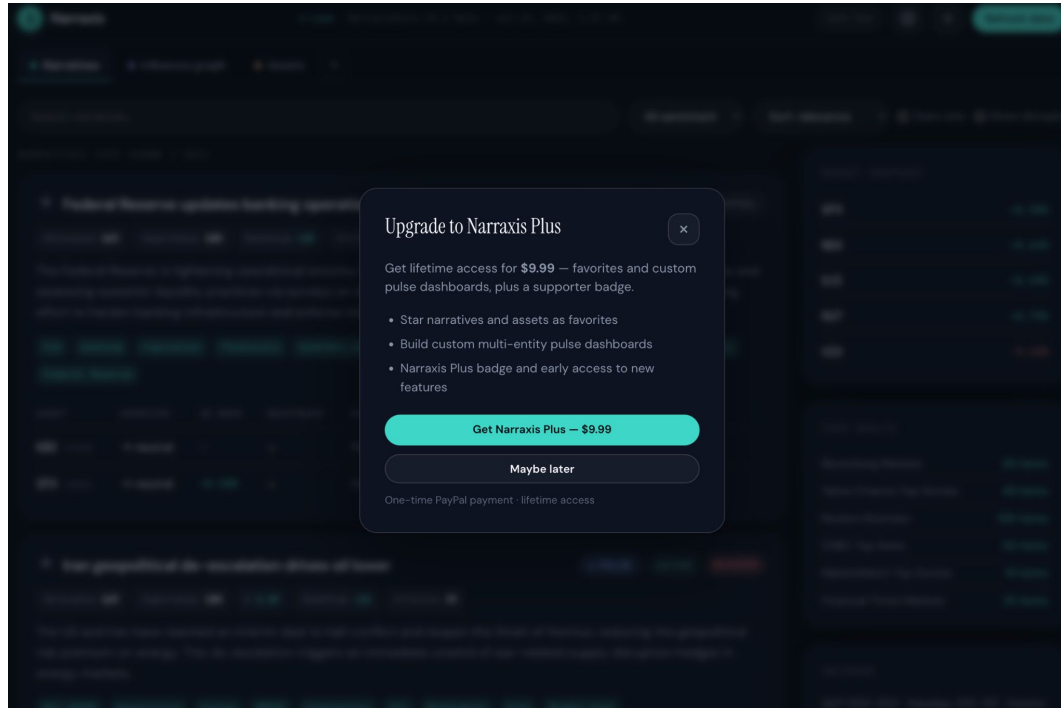
Detailed View: Narratives are tracked over time and impacts can be backtracked for attribution

Showcase | Custom Dashboards



UI/UX: Narraxis aims to be a fully capable modern market intelligence platform where users can create custom dashboards

Showcase | Stage 1: Freemium Monetization



Freemium Model: For monetization the platform will first be usable for free to present core capabilities, then for more advanced features users need a subscription