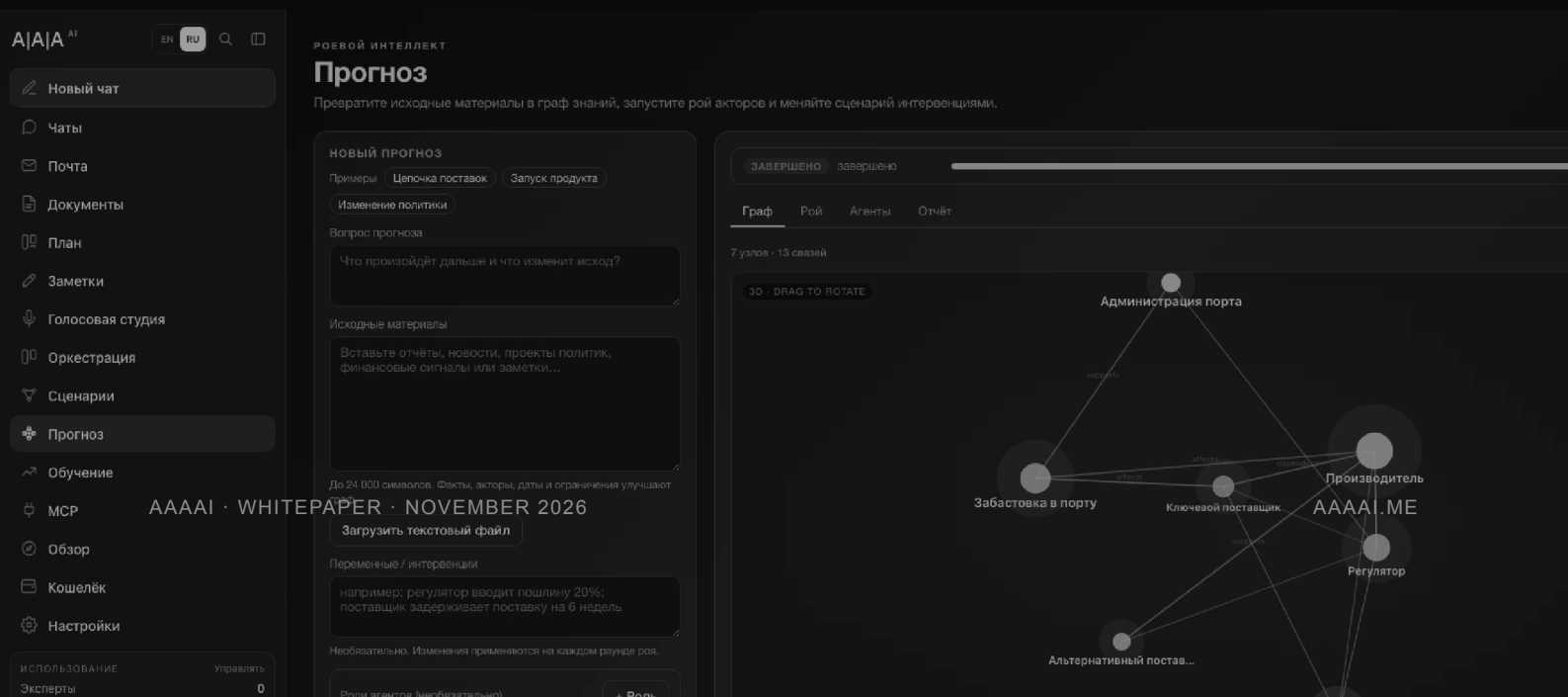
A|A|A AI

PREDICTION

Prediction

A native swarm-forecasting workspace: seed evidence → knowledge graph → persona agents → interventions → decision-ready report.



WHITEPAPER · 02

Rehearse the future.

Prediction is a native, MiroFish-inspired swarm forecasting surface built on the platform LLM routing. It turns seed evidence into a knowledge graph, instantiates actors, runs rounds of posts and reactions, applies interventions and writes a decision-ready report.

What it does

- **Extract entities and relations** from seed material into a graph.
- **Up to 8 persona agents** from the strongest entities or explicit role cards.
- **1–6 rounds**; modulation variables apply to every round.
- **Role overrides**: model, temperature, read-only tools and private memory.
- **Graph, Swarm, Agents and Report tabs**; history and progress.
- **Agent tool** for start, status and list from orchestration.

WHITEPAPER · 03

Evidence, limits and use.

Report

The report covers scenarios, triggers, leverage and uncertainty. Runs are stored per user; agent interviews are available after completion. The graph is local JSON rather than Zep GraphRAG; the swarm is an LLM-round simulation rather than an OASIS social feed.

Deliberate limits

- Up to 8 agents and 6 rounds, not thousands of agents.
- No dual-platform Twitter/Reddit simulation.
- Not yet a visual Workflow node; available as a tool.

Product URL: web.aaaai.me/prediction. Use for scenario rehearsal, supply-chain stress tests, launch planning and policy analysis — not as a guarantee of outcomes.