

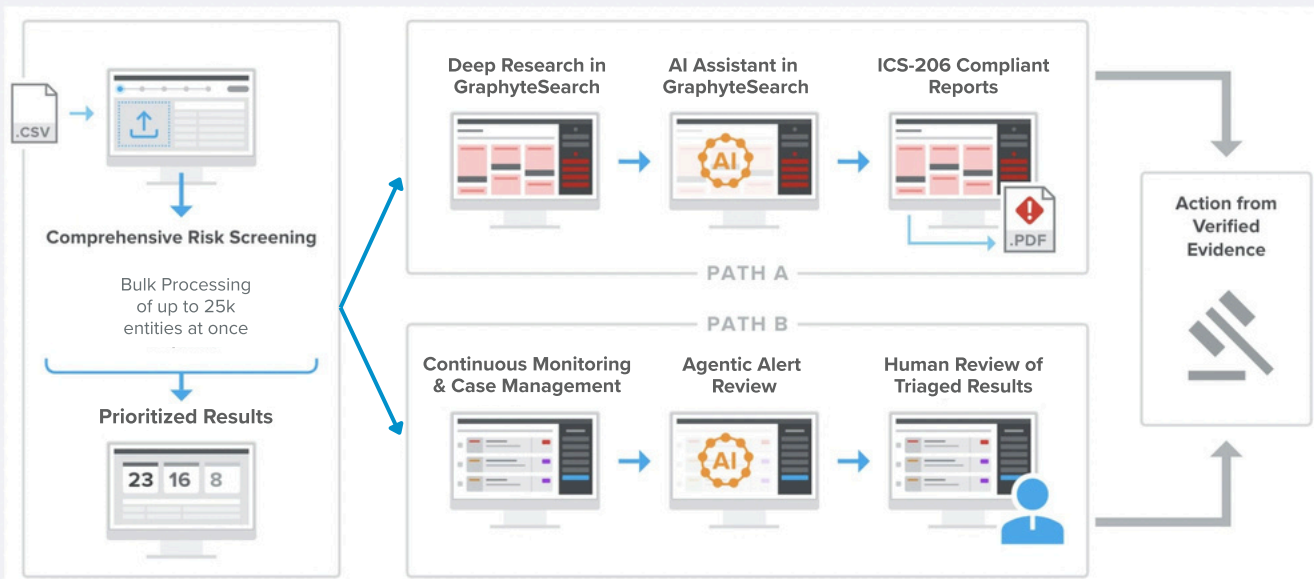
Due Diligence, Done Differently

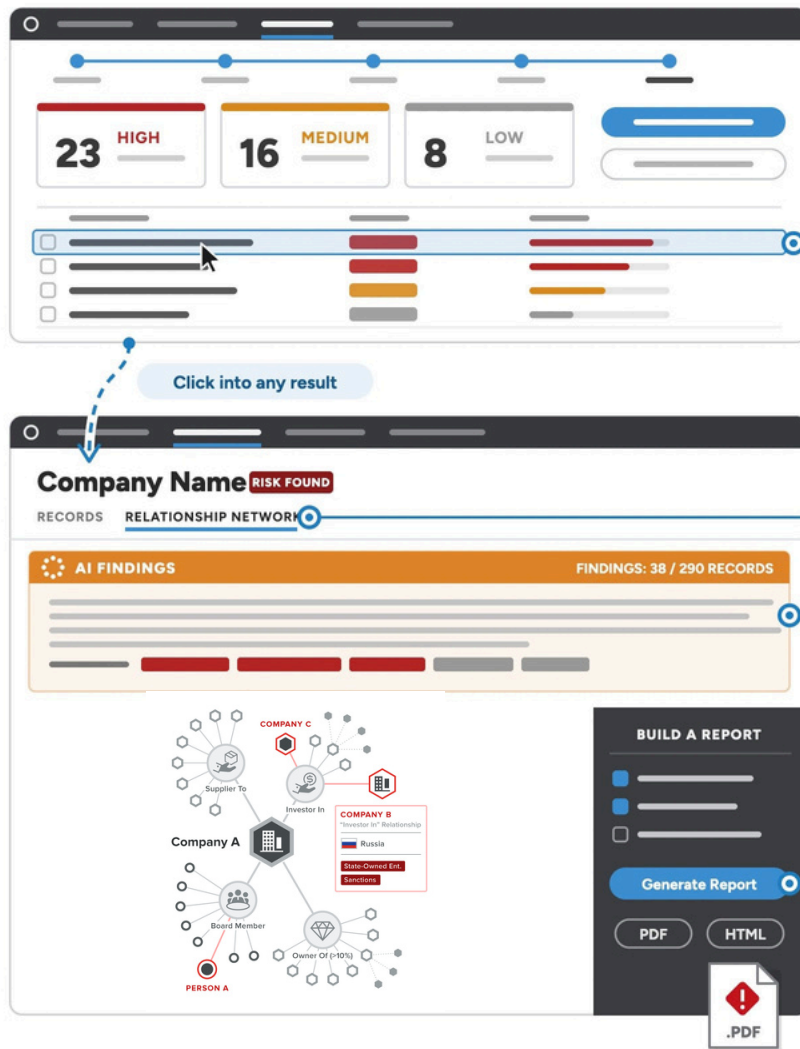
Introducing a solution that scales.

Legacy, manual processes for vetting organizations across the U.S. government aren't working for resource-constrained teams — so Quantifind partnered with the Defense Innovation Unit (DIU) to build a revolutionary solution that matches the scale, speed, and complexity of this mission.

Quantifind's Graphyte platform introduces a scalable framework that **compresses investigation timelines from weeks to minutes** and **expands review across a subject's wider network** so even the smallest teams can uncover intentionally obfuscated risks.

How It Works





1 On-Demand Bulk Screening

Upload up to 25k entities (organizations or individuals) into an intuitive interface, select the risk factors and data sources relevant to your work, and receive prioritized results in as little as 15 minutes.

2 Deep Research

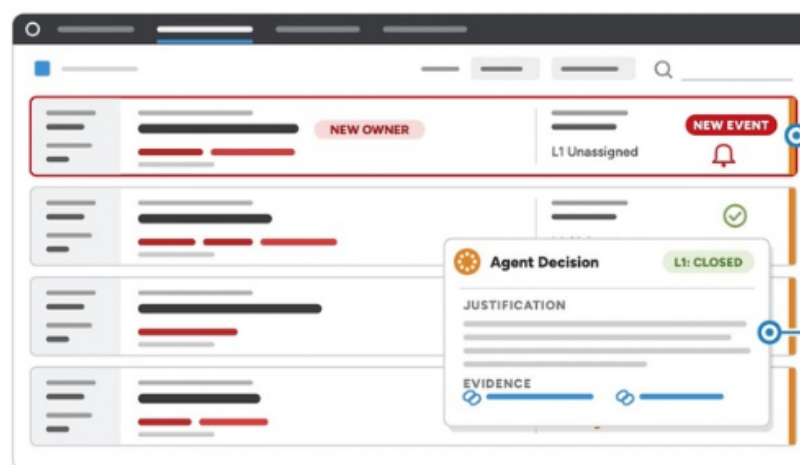
Click directly from bulk screening results into the Graphyte Search interface where you can evaluate annotated source documents and investigate both direct and indirect risks, including FOCI, criminal activity, suspicious trade, and international watchlists.

3 AI Summarization

Large Language Models (LLMs) generate concise, auditable summaries and cluster related findings for human analysts, maintaining critical human judgment while maximizing efficiency.

4 ICS-206 Compliant Reports

At every step of an investigation, findings can be easily exported into reports that meet intelligence community standards for sourcing and citing publicly and commercially available information.



5 Continuous Monitoring

Instead of trusting one-time checks or random sampling reviews, receive automated alerts to changes in the risk profiles of your vendors, such as new owners, investors, key management personnel, or adverse media.

6 Agentic Decisioning

Agents resolve false positives so your team spends its time assessing real risk, not noise. Agent decisions come with auditable justifications and link to supporting evidence.