

C3 Generative AI for Intelligence

Unified Knowledge Source to Accelerate Intelligence Cycles

C3 Generative AI Intelligence is a unified knowledge source that enables intelligence teams to rapidly and accurately locate, retrieve, and analyze relevant data and reports through an intuitive search and chat interface.



Rapid Access

to relevant, critical, and high-value insights across disparate datastores, applications, and information systems



Tailored to Intelligence

combining private and government intelligence expertise and sources to enhance analyst investigations



Security First

architecture with access controls and air-gapped deployment allows intelligence community to meet security and privacy requirements



Future Proof

investments with a LLM-agnostic architecture and ability to integrate and leverage existing data and software investments

Today's intelligence community manages diverse data sets, extensive volumes of reporting, and a growing number of sources to support investigations. Intelligence analysts find it increasingly complex and time-consuming to navigate large amount of information across internal systems and external sources.

C3 Generative AI for Intelligence accelerates the intelligence cycle with rapid access to mission-critical information. Users can ask questions in natural language and receive accurate answers from all-domain sensor databases, incident timelines, MULTINT reports, case management tools, and public information.

C3 Generative AI for Intelligence is an enterprise-ready solution with support for both structured and unstructured data, an LLM-agnostic architecture, deterministic responses with source references, and granular enterprise access controls. C3 Generative AI for Intelligence offers rapid configurability with intelligence domain models and provides native connections to major intelligence sources, including OSINT, HUMINT, MASINT, and more.

Use Cases

- **Rapidly access data** across intelligence sources, including GEOINT, HUMINT, MASINT, OSINT, and SIGINT through a unified interface
- **Improve the intelligence planning process** by rapidly accessing insights available across lengthy reports to identify knowledge gaps and prioritize collection efforts
- **Develop new insights** by replacing antiquated, static business intelligence dashboards with custom, dynamic metrics from each query
- **Enhance reporting credibility** with deterministic responses and source references for each response
- **Streamline complex questions** with a context-aware chat field for follow-on investigations and deeper analysis
- **Control granular permissions** to every document and source, ensuring only authorized users receive answers with sensitive or confidential information

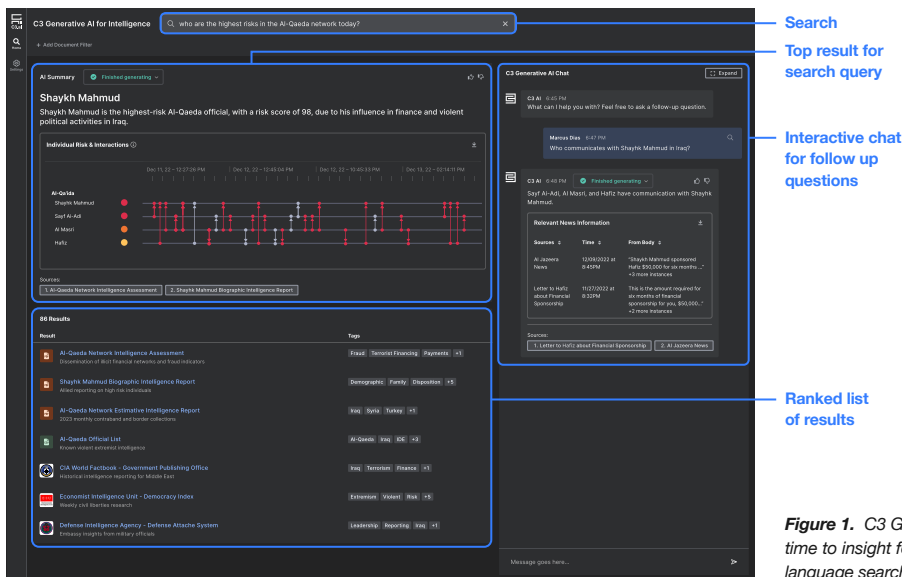


Figure 1. C3 Generative AI for Intelligence accelerates time to insight for intelligence teams with a natural language search and chat interface

Ready to Deploy Today, Results in 12 Weeks or Less

Visit C3.ai/Generative-AI