



Silo Nexus AI

AI that thinks like an investigator

Every interaction with a public AI model risks exposing your research intent, your investigative targets, and your organizational affiliation to external providers. ChatGPT ties queries to your identity. Copilot attributes activity to your organization. Google Gemini may retain your questions for training.

Generalist AI lacks investigative tradecraft. It can answer questions, but it can't structure a threat actor profile, surface hidden indicators, or guide an analyst through a complex investigation. Research stalls. Analysts get inconsistent results.

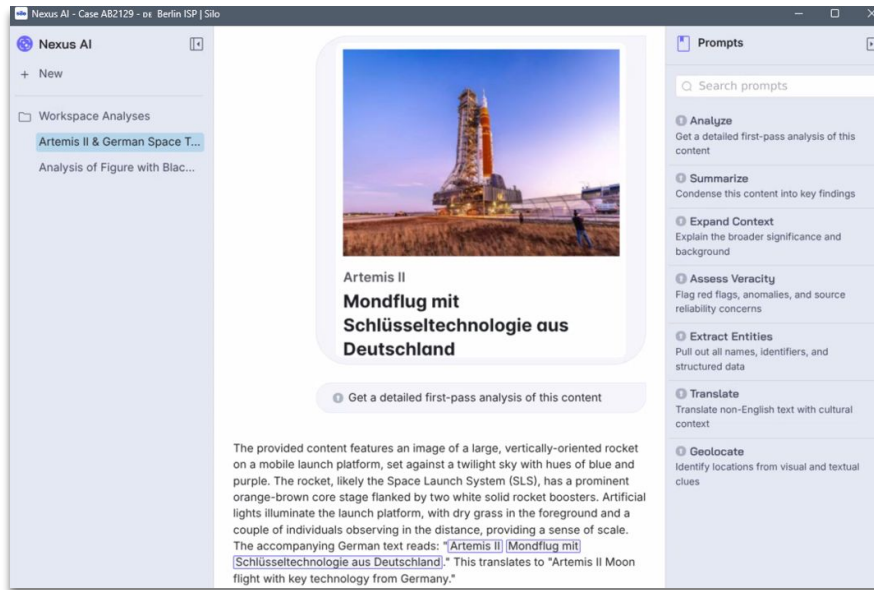
When generalist AI does produce analysis, you can't always trust it. Hallucinated sources and fabricated connections undermine evidentiary integrity. In high-stakes investigations, unverifiable intelligence isn't a shortcut. **It's a liability.**

Silo Nexus AI was built to solve all three. Built directly into Silo Workspace, it integrates automated analysis and contextual guidance into your investigation while maintaining total anonymity to external services.

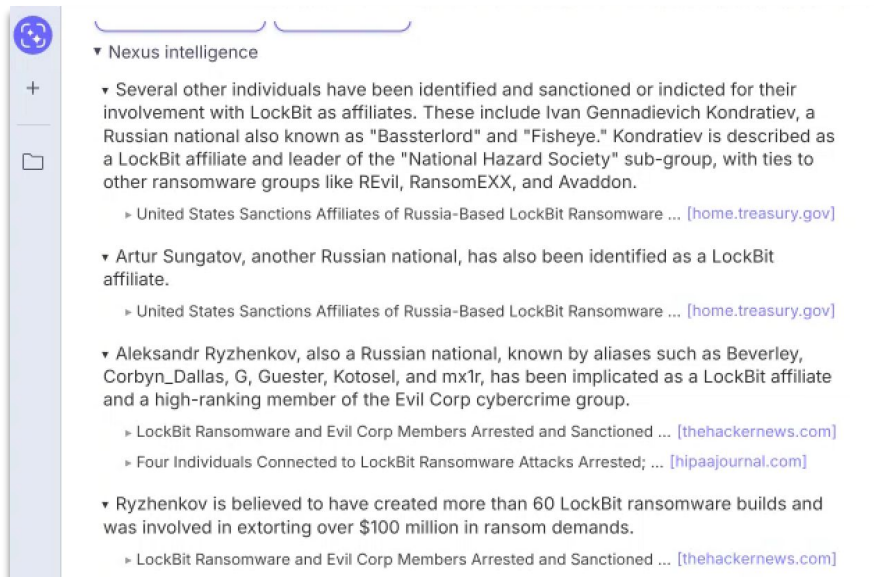
The Nexus AI Solution: Five Core Innovations

1. **Total Anonymity** – Every query is decoupled from your identity and organization affiliation. Our licensing model ensures queries are never retained for vendor training. External resources see the request, never the requester.
2. **Guided Analysis** – Proprietary instructions guide the AI agent through digital investigation tradecraft. Active Annotations identify notable topics and suggest quick pivots without disrupting your workflow. Nexus contextualizes results and prioritizes actionable intelligence over raw data.
3. **Uniform Expertise** – Pre-configured prompt libraries eliminate researcher skill gaps. Administrators define logic flows and tradecraft for specific mission sets, ensuring every team member operates with specialist-level precision—regardless of experience.
4. **Grounded Truth** – Every response is anchored to its fully resolved source with specific URLs and transparent reasoning paths. Nexus AI provides a verifiable path to evidence for evidentiary integrity and defensibility.
5. **Encrypted Oversight** – All interactions captured in an immutable, encrypted log. Tamper-proof audit trail for compliance and internal review without risking external exposure. Full admin controls over who can use AI, for what mission sets, and with what tradecraft.

Nexus AI: The Analyst Advantage



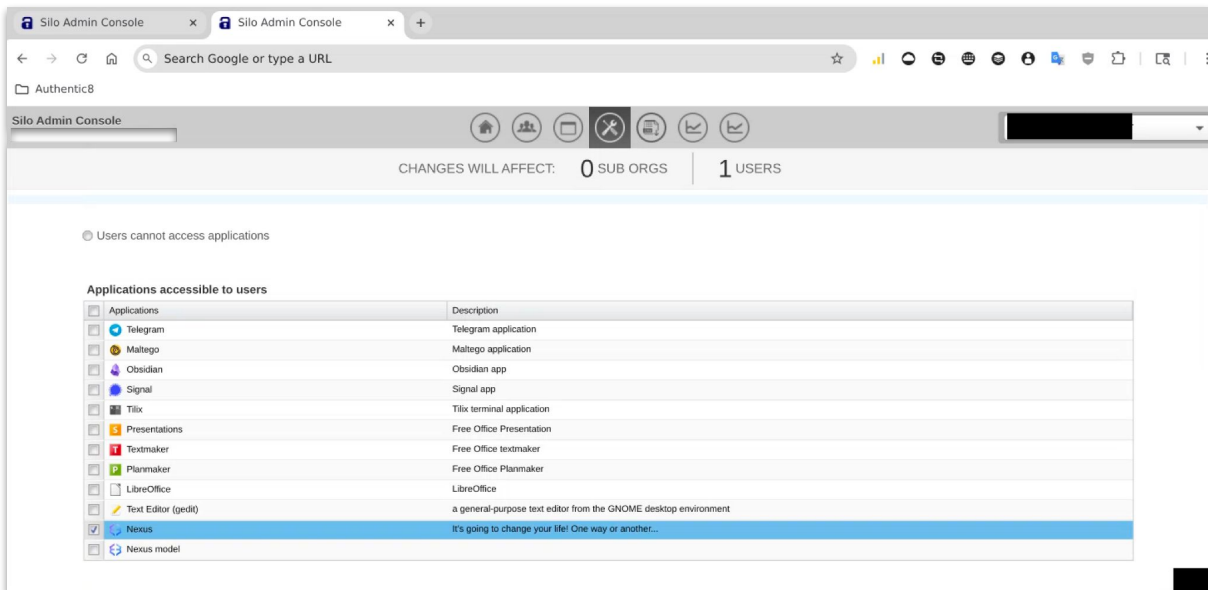
Configurable prompt libraries and investigation frameworks defined by administrators. Ensures every analyst follows consistent methodologies aligned with organizational standards.



Secure, immutable records of AI interactions and investigation threads. Provides a defensible audit trail for compliance, oversight, and internal review.

Nexus AI: The Administrator Advantage

Administrators can tailor investigative workflows and guidance to specific operational needs. Teams operate with tools and logic designed for their exact mission requirements. Nexus AI offers **centralized visibility into investigative activity** within a secure, internal environment. Leadership maintains accountability and quality control without compromising operational security with the ability to enable and disable the solution as required.



Administrators embed investigative tradecraft directly into the platform. Organizations scale expertise across teams, ensuring consistent performance regardless of analyst.

Ready to accelerate your investigations? Schedule a [demo](#) today.