

Search Agent

NATURAL-LANGUAGE SEARCH AND DATA EXPLORATION

Transform Investigations with AI-Powered Natural-Language Intelligence.

The Search Agent is the foundation of the Securonix Agentic Mesh, delivering intuitive, multilingual, and context-aware search capabilities that let analysts ask questions in plain language and get optimized results instantly. Built for scale and accuracy, it eliminates the complexity of query syntax and accelerates threat hunting and root-cause analysis.

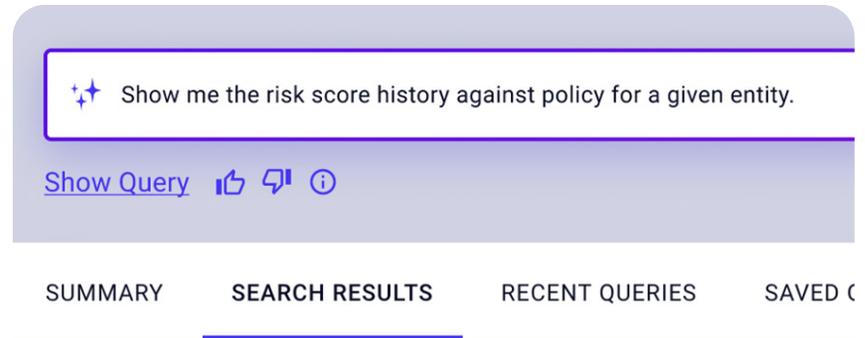
KEY FEATURES

Natural-Language Search - Enables analysts worldwide to search using everyday language across many major global languages, eliminating the need to learn complex query syntax.

Accelerated Threat Hunting - Automatically applies threat context, entity relationships, and temporal patterns to refine searches and uncover hidden risks faster.

Cross-Agent Collaboration - Integrates seamlessly with Search Insights, Noise Control, and Response Agents, creating a continuous, explainable investigation workflow across the Agentic Mesh.

Human-in-the-Loop Learning - Analyst feedback improves system performance and tuning within governed AI guardrails, without using customer data to train global foundation models.



Conversational Queries - Search using everyday language. Ask complex security questions with no query syntax required.

Contextual Understanding - Understands analyst intent and nuance by interpreting context, entities, and relationships to deliver precise, relevant results.

Intelligent Query Parsing - Understands slang, acronyms, and common SOC terminology to deliver more accurate, contextualized search outcomes.

Rapid Insights - Get answers faster and surface relevant insights instantly, accelerating threat hunting and investigation across the SOC.

Make Faster Decisions at a Lower Cost

Faster Investigations

Each Search Agent interaction saves approximately 5 minutes of analyst time by eliminating manual query construction.

Reduced Training Time

Enable new analysts to contribute immediately without mastering complex query syntax.

Smarter SOC Operations

Reduces repetitive manual query creation, freeing analysts to focus on higher-value investigative and response tasks.

Broader SOC Effectiveness

Break down knowledge silos so teams can collaborate seamlessly and pivot investigations across data sources with shared context.

Democratized Intelligence

Empower every analyst, from novice to expert, to search and act independently.

Governed, Explainable AI

Operates within Agentic Guardrails, ensuring every result is traceable, compliant, and audit-ready.

Powered by the Securonix Agentic Mesh

The Securonix Agentic Mesh is a governed ecosystem of AI-driven agents that collaborate to automate, explain, and secure the SOC.

The Search Agent serves as the Mesh's intelligent interface — translating human intent into optimized, explainable searches that drive insight and action across the investigation lifecycle. By integrating with the Search Insights, Noise Control, and Response Agents, it ensures every query contributes to a continuously learning system that delivers faster, more coordinated, and measurable SOC performance.

Together, these agents create a unified intelligence fabric that transforms traditional security operations into an AI-powered defense model that is transparent, scalable, and ready for the next generation of cyber threats.

Search Agent usage consumes AI SOC Analyst time, with approximately 5 minutes billed per search interaction. Usage draws from the tenant's AI SOC Analyst monthly time allocation and is subject to entitlement limits and overage configuration.

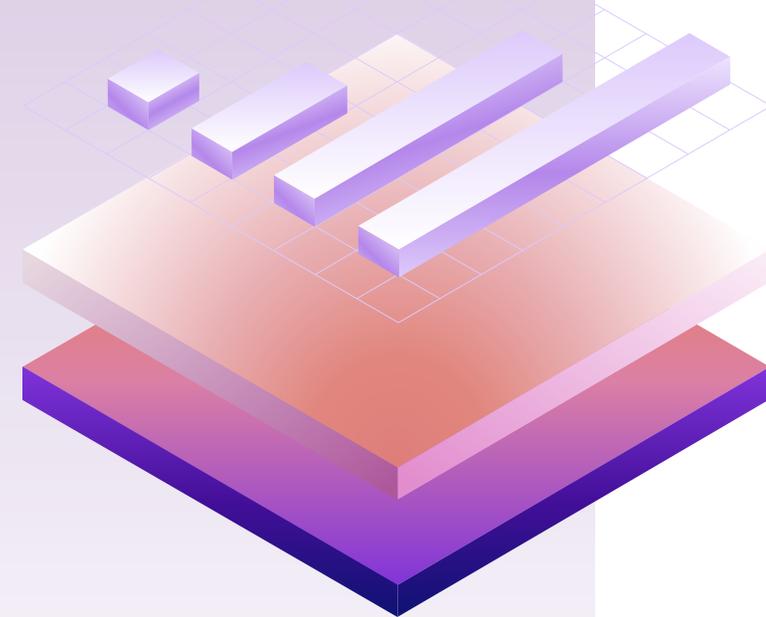
Built for analysts at every level, the Securonix Search Agent transforms data exploration into conversation. With multilingual support, contextual reasoning, and governed AI, it delivers intelligence at the speed of curiosity—empowering SOC teams to move faster, think smarter, and stay Breach Ready. Board Ready.

Proven Results, Trusted by the Industry

Securonix has been recognized as a **6x Leader in the Gartner® Magic Quadrant™ for SIEM** and achieved **193% ROI in the Forrester TEI Study**.

The Search Agent extends this innovation by transforming natural-language questions into optimized, context-rich searches across massive data sets.

By automating context enrichment and removing complex query syntax, the Search Agent accelerates threat hunting, reduces training time, and enhances accuracy — helping SOCs move faster, think smarter, and stay Breach Ready



Discover how the Securonix Agentic Mesh and Search Agent accelerate investigations, reduce analyst workload, and deliver explainable AI-powered defense.

Visit securonix.com or contact sales@securonix.com.