VERITI ODIN

VERITI

AI-POWERED CONTEXTUAL CYBERSEARCH

Odin creates certainty that an enterprise's solutions are deployed correctly, configured accurately, and protecting the organization against threats, as they should.

ODIN

EXECUTIVE SUMMARY

Veriti Odin represents the zenith of AI-driven cybersecurity, offering enterprises a consolidated platform that transcends traditional security measures. By integrating cutting-edge AI that understands, prioritizes, and responds to threats in real-time, Odin simplifies the complex cybersecurity landscape, offering a streamlined, proactive security mechanism. This solution not only fortifies an organization's security posture with advanced exposure identification and intelligent response but does so with an intuitive interface that ensures seamless interaction and decision-making, safeguarding business continuity with minimal disruption.

ADDRESSING THE ROOT CAUSE OF CYBERSECURITY CHALLENGES

Enterprises today are overwhelmed by cybersecurity threats, with an unrelenting wave of security alerts that often prove to be false alarms. This constant barrage strains resources and obscures the detection of genuine threats. Compounding this challenge is the rapid evolution of cyber threats, which outstrip traditional security responses, leaving businesses exposed and reactive in their security strategies.

Adding complexity, enterprises juggle a multitude of security tools, creating a patchwork of solutions that can be challenging to manage and integrate. This disparate security environment is often compounded by a shortage of skilled cybersecurity professionals, creating gaps in expertise and leaving organizations at risk. Moreover, limited visibility into overall security posture conceals exposures and misconfigurations, while budget constraints limit the ability to implement comprehensive solutions.

- **Leveraging AI to reduce risk and risk associated with generative AI**

- **Know your security posture at the configuration level across all tools**

- **Simplify complex security environments and security controls**

- **Automate for efficiency and accuracy**

- **Scalable and adaptable solution that leverages a multi-agent framework**

Veriti Odin emerges as the answer to these challenges, providing a consolidated and intelligent cybersecurity solution. It addresses the pressing need for a system that not only consolidates alerts but intelligently distinguishes between benign and serious threats, allowing for focused and effective decisions. Odin equips organizations with the latest AI-driven tools for real-time risk analysis and response, while offering a clear, comprehensive view of an enterprise's security posture. This AI-powered guardian is tailored for proactive security, ensuring that organizations can anticipate threats and fortify their cybersecurity infrastructure efficiently, without the need for additional resources or downtime.
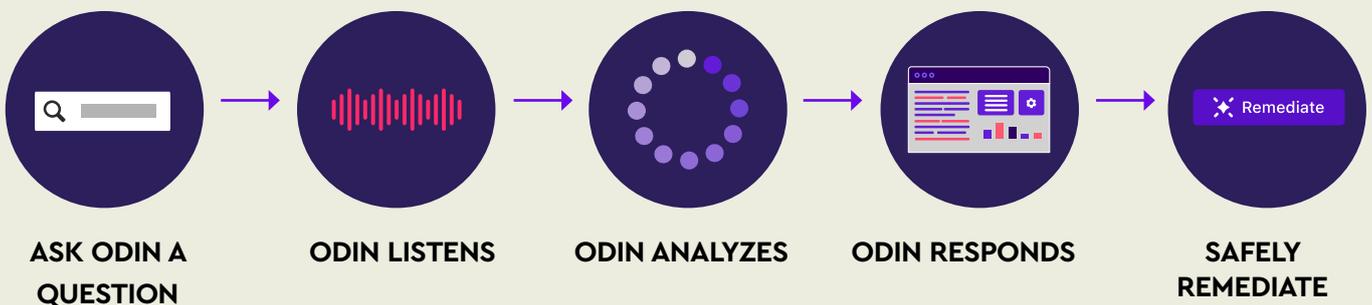
ASK ODIN A QUESTION → **ODIN LISTENS** → **ODIN ANALYZES** → **ODIN RESPONDS** → **SAFELY REMEDIATE**

ODIN CAN LISTEN, ANALYZE, AND RESPOND

Veriti Odin harnesses AI to transform cybersecurity, offering a easy to use chat interface that intelligently correlates and visualizes data to enhance business outcomes. It not only assesses protection levels but also provides safe, non-disruptive remediation actions to mitigate organizational risks. Unlike other LLM security products, Odin can identify, categorize, and redact sensitive information in unstructured text directly from complex documents, allowing users to ensure data privacy compliance within a streamlined workflow. It effortlessly detects and safeguards crucial information, adhering to the highest standards of data privacy and security.

KEY FEATURES

Precise and Contextual Responses

Interact with the Veriti platform using natural language queries providing precise and contextual responses that are easy to digest, in the security terms you are familiar with.
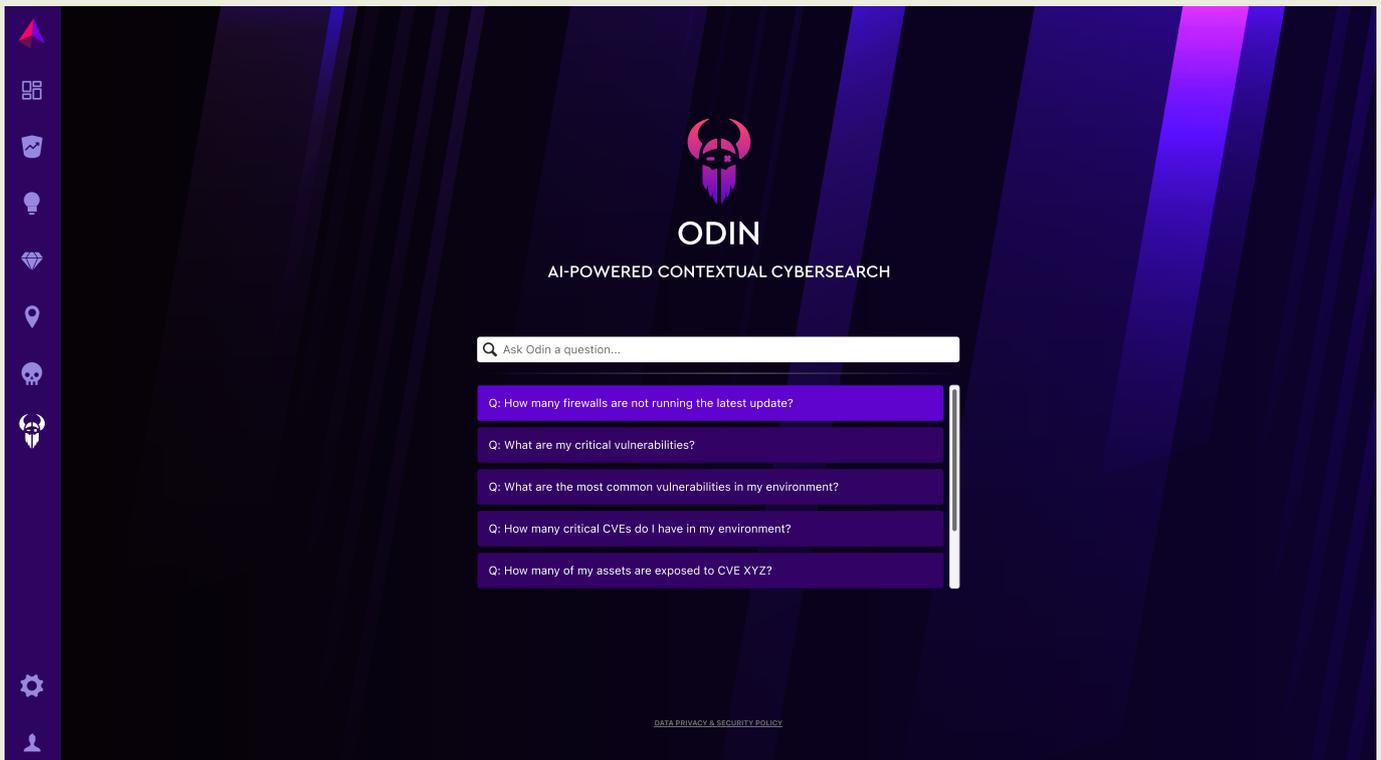
Advanced Risk Identification and AI Analytics

Utilizes AI algorithms to detect and analyze emerging threats and security gaps in real time.

Comprehensive Security Dashboard

A unified interface that integrates data from various security tools. Visualization of security posture and threats for easy comprehension and monitoring.

One Click Remediation without Business Disruption

Identify the root cause and automatically mitigate risk with confidence as every change is verified to not cause business downtime.

ODIN
AI-POWERED CONTEXTUAL CYBERSEARCH

🔍 Ask Odin a question...

Q: How many firewalls are not running the latest update?

Q: What are my critical vulnerabilities?

Q: What are the most common vulnerabilities in my environment?

Q: How many critical CVEs do I have in my environment?

Q: How many of my assets are exposed to CVE XYZ?

DATA PRIVACY & SECURITY POLICY

◣VERITI

Veriti is a fast-growing cybersecurity innovator that helps organizations maximize their security posture while ensuring business uptime. With Veriti, organizations can eliminate complexity and operational friction in managing multiple cybersecurity solutions with a consolidated, governing platform that proactively monitors and in a single click, remediates security gaps and misconfigurations across the entire security infrastructure.

VERITI.AI