SECUIONIX DATASHEET

securonixeon

A NEW ERA OF AI-REINFORCED CYBEROPS

Cybersecurity teams face an expanding attack surface, new threats, and regulations, while their resources are stretched thin:

Regulatory & Compliance Pressure is driven by these technological changes, and won't get easier to navigate.

Understaffed & Outmatched traditional, reactive CyberOps will soon fall short. Security teams' resources can't match the evolving threat landscape.

A Digital Tsunami is expanding and changing the attack surface with the mass-adoption of cloud, OT/ICS, 5G, and Al technologies.

Attacks Powered by AI are changing the cybersecurity landscape, introducing new sophisticated threats to identify and defeat.

Introducing Securonix EON, a groundbreaking suite of Al-Reinforced capabilities to transform CyberOps in the face of Al-powered threats.

The Pillars of Securonix AI-Reinforced CyberOps

The cornerstone of Securonix's innovative approach rests on three core pillars:

AI-Reinforced Platform

The platform leverages AI at all layers to make precise security decisions at high speed, focusing human intervention where most valuable.

Cybersecurity Mesh

Seamlessly and agnostically integrates with existing tools and technologies to create a unified defense architecture, maximizing the value of your security investments.

Frictionless Security Experience

Delivers reduced noise, an intuitive user experience and targeted threat intelligence to empower teams to counter sophisticated threats.



Insider Threat Psycholinguistics

Our industry first Insider Threat Psycholinguistics feature employs AWS bedrock based, Large Language Models to accurately and efficiently discern the intent behind a user's language and behavior, identifying malicious activity and giving a TLDR summary of the user's actions.

Psycholinguistics analysis										
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InvestigateRX

Securonix Investigate automatically extracts context from data sources for investigations in flight. Security teams can share knowledge and collaborate within the investigation without pivoting to external tools like ticketing, email or messaging. InvestigateRX builds on this by converting retrieved personalized and objective content into a coherent and context-aware summary, analysts are empowered to make swift decisions and save approximately 15 minutes per incident.

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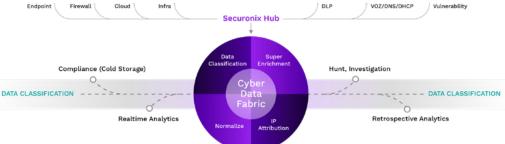
Adaptive Threat Modeling

Leveraging machine learning to develop dynamic adaptive threat models and automatic threat chaining of violations with anomaly detection, Securonix enhances investigations by enabling analysts and CyberOps teams to identify never before seen attack chains in near real-time



Cyber Data Fabric

By intelligently classifying and organizing data, Cyber Data Fabric empowers your CyberOps team to focus on critical threats, increasing efficiency by up to 30%. Our modular architecture and embedded data fabric enables intelligent data classification, ensuring just the right data gets analyzed, stored and archived, controlling costs without compromising security and compliance.



Noise Canceling SIEM

By leveraging AI, we empower your analysts to quickly zero in on the alerts that really matter. Our innovative approach reduces duplication and irrelevant alerts and improves analyst efficiency and effectiveness. Noise Canceling SIEM also auto picks SOAR playbooks, through our free SOAR LITE module, for auto investigations and remediations, accelerating response and reducing incident impacts.

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Your Partner in the CyberOps Era

Securonix, a 5x leader in Gartner's Magic Quadrant for SIEM, offers the experience and tools to enable CyberOps teams.

Deep AI Expertise Over a decade of experience in AI-driven security underpins our solutions (UEBA, SOAR, etc.).

Future-Proof SIEM The Securonix Unified Defense SIEM platform provides ultra fast 365 days of hot single-tiered search, BYO cloud, on-demand scalability and data enrichment.

Proven Accuracy & Detection Our solutions empower analysts with high-fidelity and targeted threat intelligence for confident decision-making.

Continuous Innovation We invest in threat research, advanced data science, AI capabilities, content as a service and seamless user experiences to stay ahead of threats.