

5 Reasons 96% of Customers Recommend Securonix

Users chose Securonix as the leading Next-Gen SIEM, as seen in Gartner Peer Insights. Let's take a look at what they value most.



What Do Users Like About Securonix Next-Gen SIEM?

96% of Gartner's peer reviewers would recommend Securonix Next-Gen SIEM. The factors they rated highest were: evaluation and contracting, product capabilities, integration and deployment, and service and support.

Here are the 5 features users value the most in Securonix Next-Gen SIEM¹:

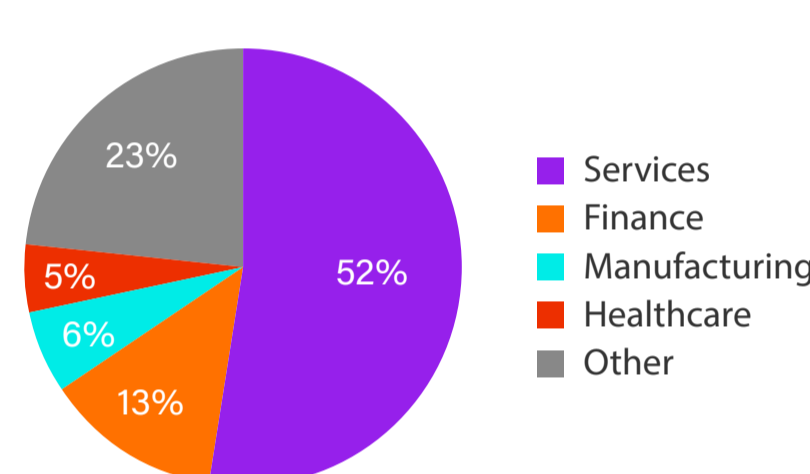
Real-time monitoring	4.8	Monitoring and gathering data in real time to detect malicious activity.
Threat intelligence	4.4	Includes modeling and threat intelligence from Securonix Threat Labs.
Behavior profiling	4.6	Creates a baseline profile of normal behavior so it's easier to identify threat activity.
Data and user monitoring	4.6	Tracks data and user activity, delivering visibility and transparency.
Analytics	4.8	Strong analytics help analysts understand and gain useful insights from data.



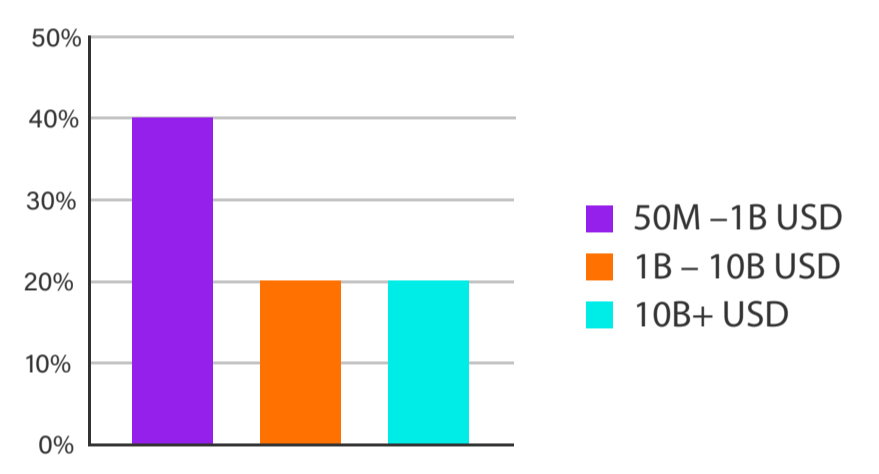
Who are Securonix Users?

Next-Gen SIEM expands the SOC reach and coverage, making it a great solution for medium and large enterprises in an array of industries. Securonix Next-Gen SIEM customers include companies of all sizes from all industries.

Industries using SIEM¹



Companies using Next-Gen SIEM sizes¹



The Current Digital Landscape

The digital landscape is changing; threat actors are becoming more sophisticated and creating security challenges.

94%

of enterprises say data is essential to business growth.²

70%

of the world's GDP will be digitized by 2022.³

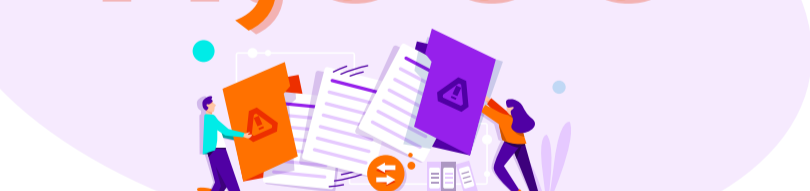
89%

of surveyed organizations have adopted a multi-cloud approach.⁴

80%

of organizations undergoing digital transformation combine public and private clouds.⁴

11,000



A typical SOC receives an average of 11,000 daily alerts.⁵

Legacy SIEM vs. Next-Gen

Traditional SIEM solutions are effective for log management and meeting compliance requirements—but they can't cope with the overwhelming volume of data that a SOC receives.

Limitations of legacy SIEM	Advantages of Next-Gen SIEM
<ul style="list-style-type: none"> ✗ Limited data ingestion capabilities ✗ Complex deployment and maintenance 	<ul style="list-style-type: none"> ✓ Can handle big data ✓ Does not require a separate DB for reporting
<ul style="list-style-type: none"> ✗ Vendor lock-in 	<ul style="list-style-type: none"> ✓ Most are platform agnostic
<ul style="list-style-type: none"> ✗ Lacks scalability 	<ul style="list-style-type: none"> ✓ Supports data correlation and hybrid environments
<ul style="list-style-type: none"> ✗ Unsupported data sources 	<ul style="list-style-type: none"> ✓ Supports analysis of raw data

Next-Gen SIEM solutions provide threat detection and response capabilities that address the needs of distributed organizations who are on their journey to achieve digital transformation. Securonix Next-Gen SIEM is an innovative, cloud-native solution that delivers advanced threat detection and response capabilities. Learn more about how **Securonix** helps organizations keep their networks and data secure.

[Learn more](#)

1. <https://www.gartner.com/reviews/market/security-information-event-management/vendor/securonix/product/securonix-next-gen-siem>
 2. <https://www.microstrategy.com/us/resources/library/reports/the-global-state-of-enterprise-analytics-2020>
 3. <https://techjury.net/blog/how-much-data-is-created-every-day/>
 4. <https://www.flexera.com/blog/cloud/cloud-computing-trends-2022-state-of-the-cloud-report/>
 5. <https://start.paloaltonetworks.com/forrester-2020-state-of-secops.html>