Simeio Uses Securonix Next-Gen SIEM on AWS for Advanced Threat Detection

Security Monitoring with Securonix

The Simeio solution handles sensitive data in the form of customer personally identifiable information (PII) which includes customer identity data and account information. Additionally, Simeio, being a software product company, has sensitive intellectual property (such as software code) that it needs to protect against internal and external compromise and misuse.

Simeio seleced Securonix Next-Gen SIEM because:

- It's flexible, software as as service deployment model.
- Use of AWS infrastructure that provides secure and reliable hosting of security events.
- Securonix's leading-edge machine learning-driven approach to detecting advanced insider and cyber threats.

Securonix Cloud Deployment

Securonix Next-Gen SIEM deployed on the AWS platform monitors Simeio's on-premises and cloud logs from data sources such as Office 365, AWS CloudTrail, Windows Active Directory, firewalls, and endpoints, among others. The use cases deployed include insider threat monitoring, cloud security monitoring, application security monitoring, and cyber threat monitoring.

Business Benefits with Securonix Next-Gen SIEM

- **Monitoring of Applications and Custom Logs:** Securonix supports any type of data feed, enabling Simeio to monitor events across all data sources, including custom applications.

- **Cost Efficiency:** Cloud-based SIEM provides full security monitoring capabilities without the overhead of hosting, configuring, and managing bulky SIEM infrastruture.

Company Profile

Simeio is an identity and access management (IAM) solution provider that leverages AWS cloud infrastructure to deliver integrated IAM solutions such as access governance, privileged identity management, and identity administration. Simeio, with its end-to-end identity management solution offering, protects over 150 million identities across on-premise and cloud infrastructure for its customers across the globe.

About Securonix

Securonix is redefining SIEM using the power of big data and machine learning. Globally, customers use Securonix to address their insider threat, cyber threat, cloud security, and application security monitoring requirements.

For more information visit **www.securonix.com.**

- **Resource Efficiency:** Simeio has minimal operational overhead with Securonix providing a fully managed solution in a secure AWS environment.

- **AWS Log Monitoring:** Monitoring and visibility into AWS CloudTrail logs detect any misuse or compromise of AWS infrastructure.

The Securonix cloud platform is SOC2 Type 2 certified. Leveraging the security capabilities of the AWS infrastructure, along with built-in security and privacy controls in the Securonix application, Securonix provides Iconic Engine with a highly secure deployment that meets the company's security and compliance requirements.

Business Benefits with Securonix Next-Gen SIEM

Cost Savings: With minimal operational overhead, rapid deployment, and no hardware infrastructure cost, Iconic Engine is able to save thousands of dollars in capital costs, and time and resource expenses.

Improved Threat Detection: Leveraging machine learning and behavioral analytics, Securonix is able to provide advanced threat detection with minimal false positives.

Coverage for Cloud Monitoring: Unlike traditional (legacy) SIEMs, Securonix provides visibility and security to cloud infrastructure and applications with out of the box connectors and use cases.

AWS Monitoring: Gain visibility into AWS infrastructure and ensure the security and compliance of the AWS environment.

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