

QUANN SECURITY INCIDENT MONITORING

Stay ahead of cyber threats with advanced threat monitoring by Quann security experts

Cybercrime is becoming more sophisticated as perpetrators become less predictable, more persistent and resourceful, and are better funded and well organised. In the face of these developments, many traditional detection technologies are falling short and losing their effectiveness. As a result, in-house security professionals may not get the visibility they need to protect their systems, or are inundated with too much data and too little intelligence.

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Quann Security Incident Monitoring provides real-time monitoring of network security devices and endpoint protection solutions to ensure organisations stay ahead of the security curve. Using cognitive technologies and patented tools,

we analyse and synthesise threat data points into meaningful knowledge so that action can be taken to address gaps, weaknesses, and areas of vulnerability across your infrastructure.

HOW IT WORKS

At Quann, we build true resiliency by bringing together external deep threat intelligence and internal event feeds, applying correlation and analysis to detect anomalies quickly and accurately, resulting in actionable intelligence for customers.



Global threat intelligence

- Combines threat data gathered from Quann's regional Security Operations Centres (SOCs), research partners, the Cyber Threat Alliance, and cross-vector intelligence derived from the web, email and network.
- Delivers unparalleled visibility into the threat landscape, enabling security professionals to be more effective in identifying and blocking threats.

Quann Enterprise Security Manager

- Quann's proprietary and patented Enterprise Security Manager is a Security Information and Event Management solution that provides full visibility and situational awareness to help organisations speed up threat detection and response.
- Data is collected, consolidated and analysed to create an action hub for every type of threat intelligence.
- Cross-platform, cross-organisation event correlation leads to actionable insights and helps prevent similar security violations in the future.

Advanced Big Data Analytics

- Quann's patented analytics platform ingests and analyses large volumes of raw threat data and converts them into actionable threat intelligence.
- Real-time visibility into emerging threats is combined with historical security information to investigate attack patterns and prevalence.
- Automated watch lists can be created to detect the occurrence or re-occurrence of similar security events in the future.

Quann Security Portal

- Clients can monitor their security status at any point in time, without the need for additional security hardware or any software investment.
- The portal is equipped with two-factor authentication, compression and high-speed encryption capabilities for rapid and secure access over public networks.

BENEFITS

Delivers peace of mind with 24.7.365 monitoring and protection

With attacks now a matter of "when" rather than "if", our round-the-clock intelligent monitoring services, supported by security specialists from our SOCs, gives you peace of mind by ensuring that your organisation's network is being monitored and protected 24.7.365.

Ensures that your organisation stays ahead of would-be attackers

The rate of emergence of new threats means that organisations need real-time detection and rapid response to stay ahead of would-be attackers. We address this by providing organisations with actionable security intelligence, enabling you to react quickly and effectively to attacks.

Enables you to identify even the most sophisticated threats

We apply cognitive technologies and patented tools to discover patterns that help us identify sophisticated attacks such as Advanced Persistent Threats. This enables us to manage threats, even new and emerging ones, more effectively through automated responses.

Provides you with ready access to security expertise

With security expertise in short supply, Quann enables your organisation to overcome the skills gap by providing you with access to experienced security analysts. Our security specialists will help you to decipher complex attack patterns associated with malicious activity and meet compliance requirements.

