Security-Driven Platform to deliver Operational Agility

Local, state, and national agencies and organizations increasingly rely on a dispersed workforce connected by diverse networks and the Internet of Things (IoT). These technological advancements are driving efficiency, increased productivity, and cost savings. However, cyber adversaries are also evolving their attack methods to take advantage of these advancements for malicious purposes.

Government cyber security is hard and complex work even in the best of times because of limited budgets, competing priorities, and legacy systems. CyberQuest™ is security-driven to overcome these challenges by delivering real-time capabilities in a single management platform.
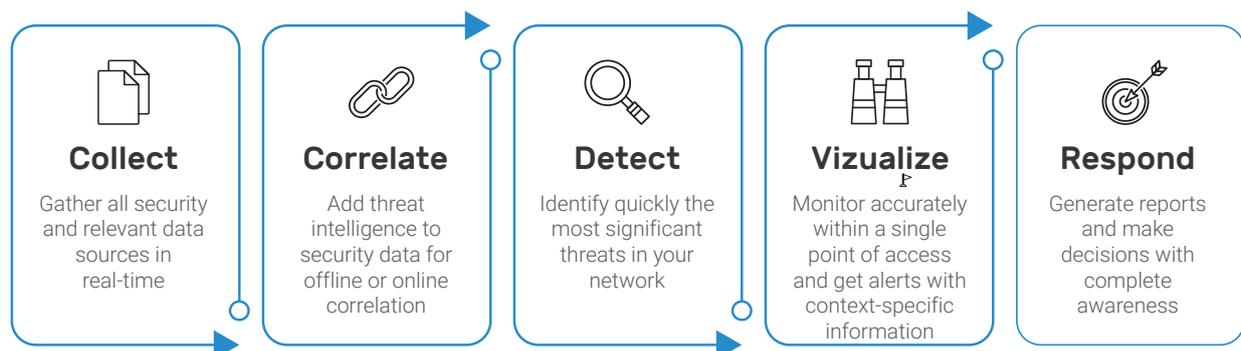
CyberQuest™'s approach helps your existing IT team secure your infrastructure, improve event visibility and ensure compliance to regulations.

CyberQuest™ can seamlessly be integrated within your existing infrastructure and deliver real-time user behavior, data monitoring, threat detection, data analytics and correlations, security information and event management in a single platform, enabling you to:

- Ensure and track regulatory compliance, security audits and policy

- Reduce organization threat surface quickly and accurately

- Unified and increased infrastructure visibility for government security management

- Improve response capabilities to incidents

- Optimize and generate predefined, ready-to-go reports

CyberQuest™ platform puts unified, actionable security and infrastructure controls into the hands of government IT teams.

You can now deploy a single platform in your entire infrastructure, across all applications and tools to:

Collect
Gather all security and relevant data sources in real-time

Correlate
Add threat intelligence to security data for offline or online correlation

Detect
Identify quickly the most significant threats in your network

Vizualize
Monitor accurately within a single point of access and get alerts with context-specific information

Respond
Generate reports and make decisions with complete awareness

Maximize the effectiveness of the existing IT team and security legacy systems with CyberQuest™, a security-driven platform.

See below how CyberQuest™ helps state, local and public sector agencies get full visibility into threats impacting their environment, be compliant with regulations with one flexible and affordable solution.

Compliance

CyberQuest™ platform offers a complete solution to meet and exceed a broad range of industry and client compliance mandates.

CyberQuest™ provides various compliance reports that help prove to the auditors, that security controls are in place and work as designed.

GDPR legislation is aimed at protecting the personal data of European Union (EU) citizens. Stiff fines are imposed on organizations for non-compliance, which could be up to 4% of the organization's worldwide annual revenue.

With an integrated specific GDPR reporting and security tool, CyberQuest™ can generate predefined GDPR reports and improves protection of employee Personally Identifiable Information (PII).

Security & Threat Detection

CyberQuest™ collects and correlates data in real-time from different data sources and user behavior across the entire infrastructure from existing systems, applications and other security tools. The information is unified and rendered through real-time alerts, reports and one-single view dashboards.

Real-Time Monitoring & Audit

CyberQuest™ helps Real-time Auditing and Monitoring used by Internal Audit and Management teams to monitor the activity of IT systems, transactions and offer full visibility over the IT infrastructure on a frequent or continuous basis, throughout a given timeframe.