

AI-enabled security for modern, resilient enterprises.

Crest Data delivers enterprise-grade security services that help organizations build resilient and scalable security operations. By combining AI-driven security engineering with deep expertise across modern security platforms, we help enterprises improve threat visibility, accelerate response, and strengthen cyber resilience across complex on-premises, cloud, and hybrid environments.

10+ TB/day

Security data processed at enterprise scale

150+

Integrated security data sources

90%

Reduction in detection delays

60%

Improvement in platform performance

Why Crest Data for Enterprise Security **PROVEN · FAST · INTELLIGENT**



Proven at Scale

Security platforms engineered to ingest and operate across complex enterprise environments.



Faster Time to Value

GA-ready in 12 months with accelerated go-to-market in just **3 months**.



Advanced Threat Detection

AI-driven detection and threat-intelligence integrations that slash investigation delays.



Operational Excellence

Up to **80% better database efficiency** with enterprise-grade reliability.

Security Offerings **IMPLEMENT · MIGRATE · INTEGRATE · OPERATE**



Implementations

01

- End-to-end deployment of SIEM, SOAR and security data platforms.
- Detection engineering, use-case development and content tuning.
- Production-ready rollouts built for scale and reliability.



Migrations

02

- Seamless migration across SIEM and security platforms with minimal disruption.
- Automated conversion of detections, dashboards and correlation rules.
- Phased, low-risk cutover that preserves data integrity.



Integrations

03

- Unify diverse security tools and data sources into a single platform.
- Custom connectors, parsers and normalization for reliable data flow.
- Workflow automation across the security stack.



Managed Security

04

- 24x7 SOC operations with tiered L1/L2/L3 support.
- Continuous monitoring, threat hunting and incident response.
- Ongoing optimization and platform health management.

Security Operations Services FULL-SPECTRUM COVERAGE



SIEM & SOAR



Data Security



Cloud Security



Network Security



Endpoint Security



Identity & Access
Management



Vulnerability
Management



Threat Detection
& Response

Unified security data integration at scale. Crest helped us streamline data ingestion from over 200 security tools into a single platform, demonstrating deep expertise in integrating complex cybersecurity technologies. Their integrations ensure reliable data flow and provide a unified view of our security posture, which has significantly improved how we analyze security events across multiple platforms.”



Head of Cybersecurity Data Platforms

Global Fortune 100 Technology & Cloud Services Provider

SUCCESS STORY · THREAT DETECTION & RESPONSE

Accelerating threat investigations with integrated threat intelligence and SIEM

A leading cybersecurity organization improved its investigation workflows with a browser extension built by Crest Data that integrates threat intelligence and SIEM directly into analysts’ research environments — automatically detecting indicators on webpages and enabling instant intelligence lookups and SIEM checks without leaving the browser.

[Explore more success stories →](#)

SOLUTION HIGHLIGHTS



Browser-native extension uniting threat intel & SIEM in one workflow.



Auto-detects indicators on webpages for instant lookups.



Less context switching — faster threat validation at scale.

LET’S TALK SECURITY

Talk to our security experts.

Get a tailored plan to strengthen threat visibility, accelerate response, and build cyber resilience across your on-premises, cloud, and hybrid environments.

[Talk to Our Experts →](#)

crestdata.ai/solutions/security



SCAN TO EXPLORE

WHO WE ARE

About Crest Data

Crest Data is a data and AI-driven technology solutions provider for enterprises and technology innovators in cybersecurity and observability. We help enterprises modernize operations through advanced integrations, AI-driven automation, and scalable platform engineering — enabling organizations to strengthen cyber resilience and operate secure digital ecosystems.

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