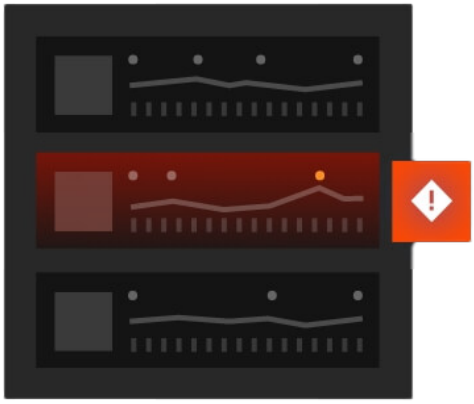
INQUEST®

NetTAC

NETWORK TRIAGE, ANALYSIS & CONTROL



Our cutting-edge Network Threat Analytics solution, NetTAC, is purpose-built to empower your SOC team and enhance their visibility by providing them with Enterprise-wide situational awareness to identify attacks as well as breaches as they occur.

With advanced analytical techniques, incident triage, and the ability to retrospectively identify threats as new Tactics, Techniques, and Procedures (TTPs) are discovered, NetTAC leverages Deep File Inspection® (DFI) to analyze content beyond the application layer and ensure your assets remain protected even against the most sophisticated of threats targeting your Enterprise.

CORE COMPETENCIES

- Breach Detection
- Threat Analytics
- Automated Theat Hunting via RetroHunting
- Data Loss Prevention
- Actionable and Automated Threat Intelligence

FEATURES & BENEFITS

- Network and File Analysis at Scale
- IOC Extraction and Analysis
- Cloud-assisted Threat Protection
- Force Multiply Your SOC

DIFFERENTIATORS

- Deep File Inspection, RetroHunting, Machine Learning
- High-Speed Data Acquisition and Analysis
- Comprehensive Suite of Multi-Scan Technologies
- Continuous Monitoring for Proprietary and Sensitive Information In-Use, At-Rest, or In-Motion
- Intelligent Orchestration Through Strategic 3rd Party Integrations