

XIOGUARD

360° CYBERSECURITY

THE ULTIMATE MANAGED SECURITY SERVICE FOR 360 DEGREE CYBERSECURITY COVERAGE
TURN THE TABLES ON RANSOMWARE TODAY!

**USER AND
ENTITY
BEHAVIOR
ANALYTICS
(UEBA)**

**AUTOMATED
THREAT
HUNTING
(ATH)**

**NETWORK
TRAFFIC
ANALYSIS
(NTA)**

**ARTIFICIAL
INTELLIGENCE
AND MACHINE
LEARNING
POWERED EVENT
COORDINATION**

**PRECISION
AUTOMATED
RESPONSE**

**INTEGRATED
SECURITY
ORCHESTRATION,
AUTOMATION,
AND RESPONSE
(SOAR)**

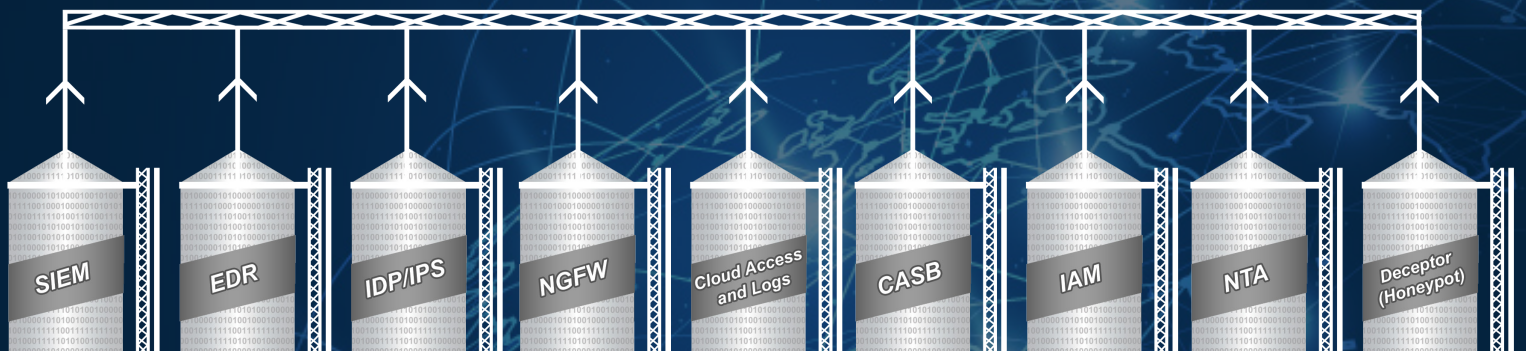


XioGuard employs an open XDR Next-Generation SIEM platform for 360-degree detection and response by ingesting data from all tools, correlating data across the entire attack surface, delivering high-fidelity detections, and responding to threats automatically through AI/ML. The unified platform ingests data from existing security tools to deliver 360-degree visibility and response capabilities across the entire attack surface. This AI-powered platform also learns as it works over time to become faster and more sophisticated at detecting, correlating, and responding to incidents.

Advanced Capabilities Include:

- Automatic Threat Hunting
- AIML Powered Event Coordination
- In-Depth Network Threat Detection and Anomalous Activity Monitoring
- Network Traffic Analysis
- Comprehensive Extensible Analytics
- Prioritized, Valid Security Incidents with Correlated Raw Data
- Log Management
- Compliance and Standards-Based Reports
- Real-Time and Long-Term Search with Web-Like Query and Iterative Filtering
- Event Alerting
- Precision Automated Response
- Event Log and Network Flow Data Consolidation
- Incident Analysis Assistance
- User and Entity Behavior Analytics
- Network Virtualization and Application Intelligence
- File and Registry Access Monitoring
- Real-Time and Historical Cross Correlation
- Integrated Security Orchestration, Automation and Response

Bridging Silos to Get Visualization into the Entire Attack Surface



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Often, indicators of compromise (IOCs) go unnoticed or unresolved in your systems environment. XioGuard helps identify and resolve these IOCs quickly before it's too late:

- Suspicious entries in system or network accounting, or logs
- Discrepancies between logs
- Repetitive unsuccessful login attempts within a short time interval
- Unexplained new user accounts
- Unexplained new files or unfamiliar file names
- Unexplained modifications to file lengths and/or dates, especially in system files
- Unexplained attempts to write to system files or changes in system files
- Unexplained modification or deletion of data
- Denial/disruption of service or inability of one or more users to log in to an account
- System crashes
- Poor system performance of dedicated servers
- Operation of a program or sniffer device used to capture network traffic
- Unusual time of usage (e.g., user login during unusual times)
- Unusual system resource consumption. (High CPU usage)
- Last login (or usage) for a user account does not correspond to the actual last time the user used the account
- Unusual usage patterns (e.g., a user account associated with a user in Finance is being used to log into an HR database)
- Unauthorized changes to user permission or access



WHAT DOES XIOGUARD COST?

\$1000 per month (up to 10 GBs of logs per day)

Package can be upgraded to include:

- Intrusion, Detection to Malware Command and Control Detection/Analysis
- Sandboxing
- Deceptor