



Centralized Log Management Made Easier

Highlighting What Matters in a Sea of Data

Log management is critical to identifying what changes over time in networks and devices may create security vulnerabilities. With the adoption of Hybrid infrastructures, the volume of changes and the size of logs have grown exponentially, demanding more time and resources from your organization. Without diligent logging and audits, a vulnerability, attack, or even unintended but legitimate action may go unnoticed, compromising security and jeopardizing compliance.

Mitigate Risks Out of the Box

DataBank's Log Management provides secure, reliable centralized log collection, analysis and delivery. It comes out of the box with a large library of rules that allow it to correlate alerts, events, and incidents from various sources to detect suspicious activity. It empowers your team to monitor, detect and quickly respond to threats in your environment and provides an historical perspective of your complete security and compliance operation.

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MANAGED SECURITY

Log Management



At-A-Glance

- Pre-filters data and identifies anomalies and patterns known to be threats and early indicators of security incidents to reduce the workload associated with most security analytics solutions
- Audit trails and custom reports that demonstrate you are meeting regulatory requirements for FedRAMP, PCI, HIPAA/HITECH, and others
- Leverages a correlation engine to automatically identify and respond to events of interest including creating tickets, sending a notification email, or running a command



DATABANK
Data Center Evolved™

MANAGED SECURITY Log Management



Features

- Secure, Reliable Log Collection
- Business and User Context
- Log Storage, Indexing and Search
- Event Correlation
- Asset Discovery
- Centralized Forensics Data
- Analytics and Filtering

Benefits

- Mitigates risks out of the box, producing faster time-to-value
- Allows you to easily monitor assets and users that, together, may warrant stricter oversight
- Ensures that if a system, device or other asset fails, your log data is still safe
- Provides the ability to extract the signal from the noise via the correlation engine
- Simplifies the process and eliminates reliance on network scans

TALK TO AN EXPERT
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