CYGNA LOG CONSOLIDATOR

Collection and centralized storage of Windows event log data for analysis

Cygna Log Consolidator

Windows event log records are spread across the environment, making it impractical to manually access each source and sift through irrelevant entries to locate meaningful ones. Additionally, due to a large volume of log entries and rollover configurations, some events you need may have already been deleted. However, event analysis is crucial to ensure that your systems and applications operate, are secure and to prove compliance with regulations. To simplify the process, Cygna Log Consolidator streamlines the gathering and management of Windows events with scalable and flexible centralized SQL storage, while remaining adaptable to your ever-changing needs.

Centralized event collection and storage

Stream only the desired Windows events from targeted machines for centralized storage in SQL Server. Only gathering relevant events minimizes storage requirements and provides for fast searching and filtering with a single view of all collected log data.

Single web-based console

Cygna Log Consolidator provides customizable views and filtering with who, what, when and where and event ID details. Query and report across event IDs and sources with a simple to use interface.

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Key Features and Benefits

Built-in Reports and Queries

A library of built-in commonly used event queries and reports to simplify both the collection and reporting of events for operations, security, and compliance.

Real-time alerts

Get notified in real-time of critical events that may require immediate attention. Alerts can be sent to email, Teams and or to SIEM systems.

Selective event purging

Configurable purging allows you to remove events once they are no longer needed. This enables you only retain events based on internal policy or that are required regulatory compliance.

Powerful and fast searching

Get notified in real-time of critical events that may require immediate attention. Alerts can be sent to email, Teams and or to SIEM systems.

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