Advantal™

ADVANTAL'S SYSLOG

Advantal's Syslog is a solution for enterprises who value their log data. It is a one-stop solution for a centralized log management in an organization. Featuring as an invaluable tool for administrators to identify & diagnose problems on their infrastructure, it consists of multiple components to collect, analyze and forward logs in real-time. A web-based analytical dashboard provides a good insight about the logs and the progress and state of the system.

Syslog is an affordable log management tool for network and systems engineers. It receives syslog messages and SNMP traps from network devices (routers, switches, firewalls, etc.), and host OS. You can filter and view these messages based on time, hostname, severity, etc., and set up custom alerts.

- Centralized monitoring of syslog messages, SNMP traps, and event logs.

- Data collection and aggregation with intuitive web console to filter and view logs.

- React to messages: send email alerts, run programs, or forward data when messages arrive.

- Scheduled log archival and cleanup helps with regulatory compliance.

FORWARD MESSAGES AND SNMP TRAPS

- You can use Syslog to forward syslog messages and SNMP traps to other syslog hosts in external network management systems and security information and event management systems

CENTRALIZED SYSLOG MONITORING

- Syslog includes a centralized, easy-to-use web console to view, search, and filter syslog messages. The web console provides up to 10 log display views you can customize according to your filter criteria. You can generate graphs of syslog statistics over specific time periods

SYSLOG ARCHITECTURE
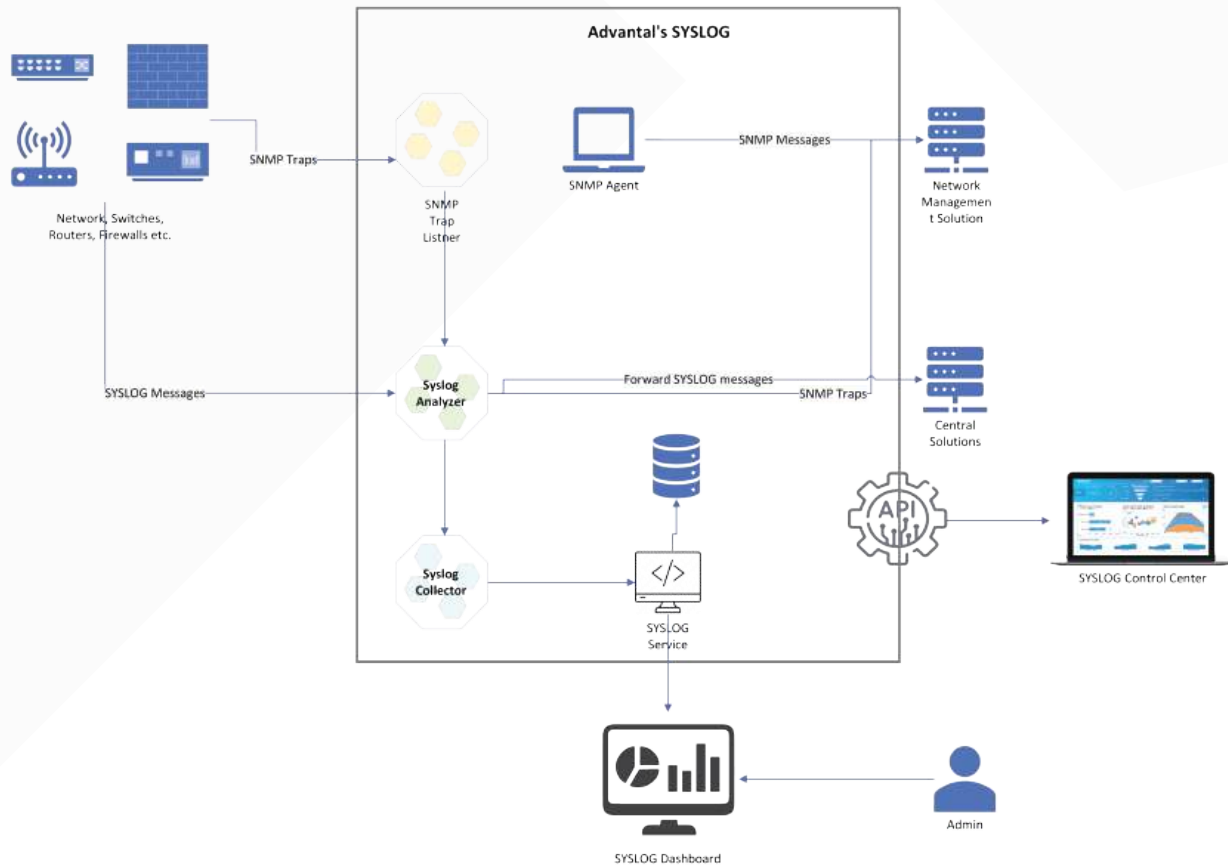
POWERFUL AND ROBUST DATA LOGGING

Syslog listens to syslog messages and SNMP traps from network devices and Linux/Unix hosts for comprehensive, network-wide log management. Syslog is easy to install and use, licensed by the number of syslog installations.

SERVICE FEATURES AND BENEFITS

Syslog's intelligent alert functionality notifies you when the predefined criteria of a syslog is met based on time, type of syslog message, syslog source, etc. Send an email alert or instant message, play a sound, send a pager message or SMS, and more

Syslog helps you meet SOX, PCI-DSS, FISMA, and other regulations by allowing you to log syslog messages to disk, files, and ODBC-compliant databases. You can use the integrated scheduler to schedule and run automated archive and clean-up tasks. Then you can implement your log retention policy. Additionally, you can schedule log management actions, including compress, encrypt, move, rename, and delete

OFFERINGS

- Supports unlimited number of devices for syslog collection.
- Designed to handle large quantity of messages per hour.
- Supports log collection from both IPv4 and IPv6 devices.
- Trigger email notifications and reports.
- Run scripts or external programs.
- Log to a fie, Windows event log, or database.
- Split written logs by device, IP, hostname, date, or other message/time variables.
- Forward syslog messages, SNMP traps (v1, v2, v3) to another host.

Contact for Support

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