tbSyslog

Enterprise Class Log Management

HIGHLIGHTS

tbSyslog delivers the log data critical to understanding what is happening in your IT environment. Whether it's user activity, performance metrics, network traffic, or any other log data, it can collect and centralize it. You can remove data silos and gain full-stack visibility of your IT environment.

- Gather log from Unix, Linux, window server and different Dashboard

- Simple Dashboard

- Log Collection

- Simple UI for Administration

- Graphical Log Analysis

- Content Packs

- Alerts & Triggers

- LDAP Integration

- Advanced Search

- Fault Tolerance

- Support per device storage of Log

- Simple UI for Administration

- Expanded Insight

- Massive Scalability

- Ridiculous Speed

tbSyslog server is a logging server that allows for the centralized collection of syslog messages, known as events, from a variety of networking devices such as routers, switches, and firewalls, in addition to servers running a variety of operating systems.

tbSyslog servers are commonly used to alert IT professionals to anomalous actions on the network, which may otherwise be a sign of serious IT security threats.

Syslog is a powerful platform that allows for easy log management of both application and devices. Syslog server receives data from its clients installed on different servers, and a web interface, which visualizes the data and allows to work with logs aggregated by the main server.

Syslog is primarily a centralized log management platform, this solution is having following features:

1. Collecting data
2. Organising data
3. Analysing data
4. Dashboard

Syslog System is composed of at least one instance of Syslog Server, MongoDB and Elastic search. Each of these components are required and cannot be substituted with any other technology.
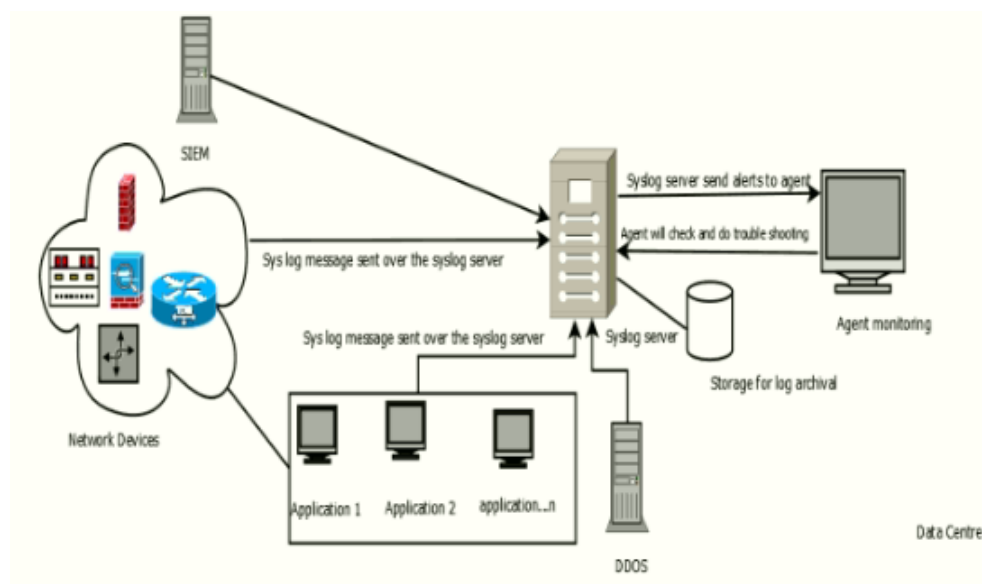
Syslog server	It provide a web based user interface for the syslog application
Application Server	Elastic search is a full text search engine that could also store and index the logs for your syslog server
DNS	It translates a computer's fully qualified domain name into an IP address
Reverse DNS	It translate IP Address to fully qualified domain name

Log Management

- Collecting Data
- Syslog (TCP, UDP, AMQP, Kafka)
- GELF(TCP, UDP, AMQP, Kafka, HTTP)
- AWS - AWS Logs, FlowLogs, CloudTrail
- Beats/Logstash
- CEF (TCP, UDP, AMQP, Kafka)
- JSON Path from HTTP API
- Netflow (UDP)
- Plain/Raw Text (TCP, UDP, AMQP, Kafka)
- Sidecar

Dashboard

Combine widgets to build fully customized, predefined data displays so everything important is just one click away. Drill-down to explore your data further.

- Per device dashboard
- Per server dashboard
- Group Application dashboard

Audit Analysis

- Analytics dashboard
- Periodic reports
- Customized reports
- Anomaly detection

Deployment

- Flexible Deployment
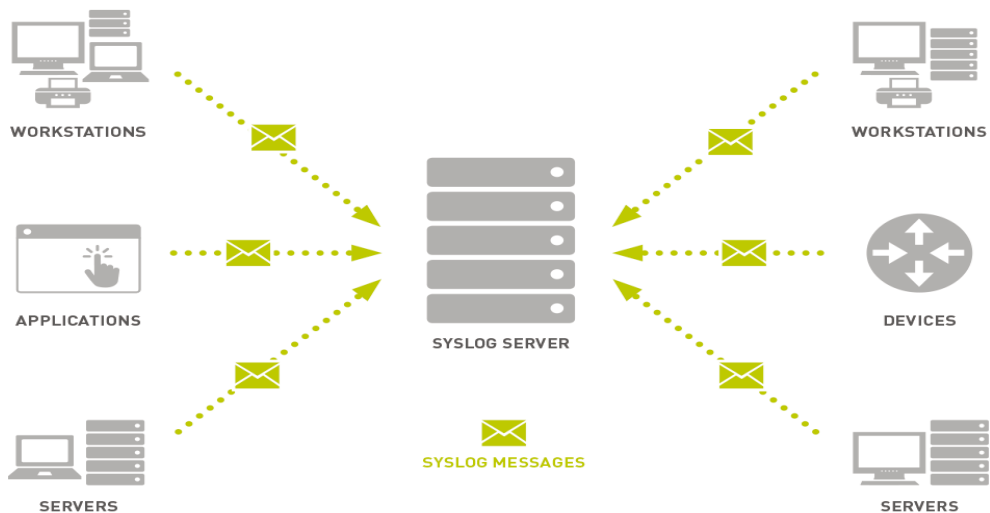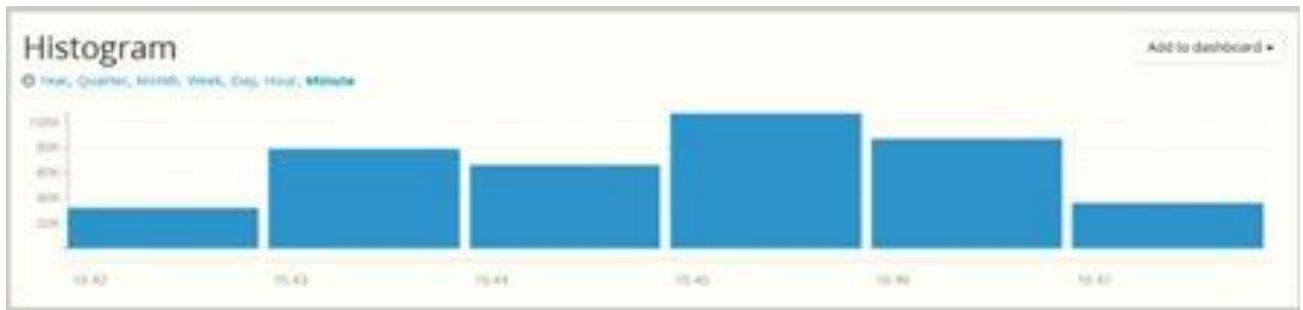- HA supported
- DC-DR supported

User Management

- Multiple account types
- Role based Access Control
- Use Groups

Servers

- Windows
- Debian
- Suse
- CentOS
- RedHat
- Unix
- Linux
- Solaris
- Ubuntu

Device Types

- Server
- Routers
- Switches
- Firewall
- Access Controller
- Load Balancer
- Access Point
- UPS
- SIEM
- DDOS
- IPAM
- Wired Devices
- Wireless Devices

FOR MORE INFORMATION

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Certificates:-

ISO 9001	ISO 27001	ISO 20000	CMMi L3

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