sumologic

Next-Generation Machine Data Analytics

> " Our log files contain a huge amount of valuable data and with Sumo Logic we're taking our forensic analysis to an entirely new level."

JAN FERNANDO, PROJECT ARCHITECT
LIMELIGHT NETWORKS

Sumo Logic Difference

Cloud-based
Built from the ground up to take advantage of the flexibility, management and cost-saving efficiencies of the cloud. Deploys in less than 15 minutes.

Elastic Log Processing
Collect, manage and analyze all your log data, regardless of type, volume or location.

Advanced Analytics
Patent-pending LogReduce™ and Anomaly Detection technologies leverage machine learning to generate insights without need for human input

The Sumo Logic Service effortlessly collects, manages, and transforms all your machine data—regardless of volume, type or location—into operational efficiency and security/compliance insights.
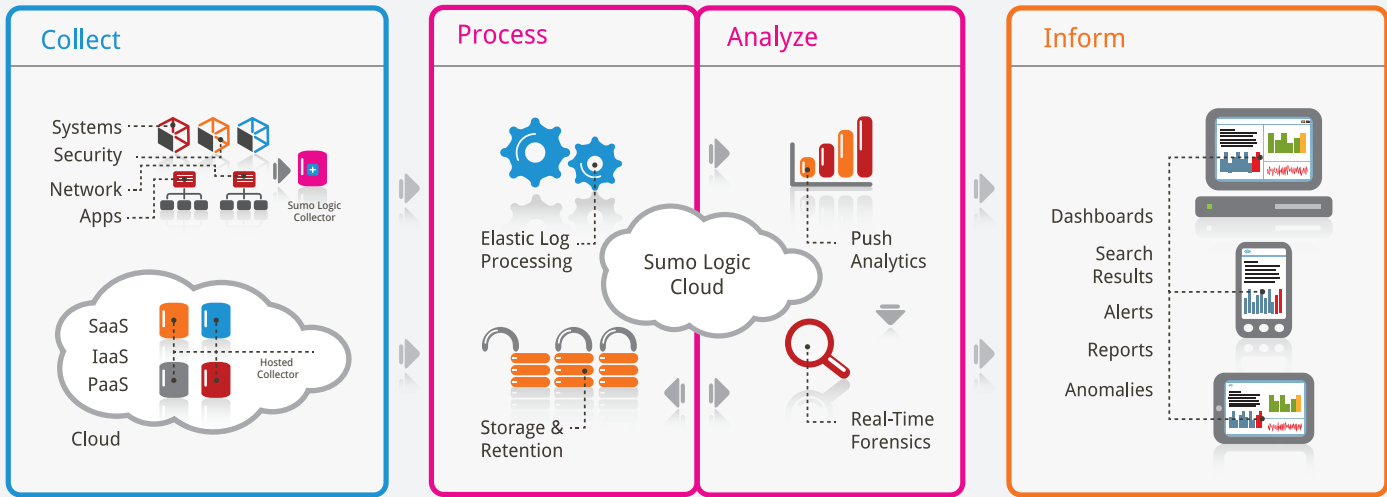
Our innovative approach helps modern enterprises finally leverage logs and other machine data to start improving their business by:
+ Accelerating application troubleshooting, root cause analysis, and monitoring
+ Improving IT infrastructure operations
+ Strengthening security and compliance posture

Sumo Logic also allows you to effortlessly collect log data of any type, without the need for agents, parsers, or appliances. Examples include:
+ Custom and off-the-shelf applications
+ Network infrastructure such as routers, switches, proxies
+ Systems, virtualization, and data center infrastructure
+ Security infrastructure such as firewalls and intrusion detection systems
+ Cloud infrastructure such as Akamai and AWS Cloudfront CDNs

Sumo Logic is designed for modern enterprises that operate private data centers but also embrace the cloud. Our advanced, cloud-powered analytics engine helps enterprises uncover valuable insights automatically.

sumologic

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Collect

Systems
Security
Network
Apps

Sumo Logic
Collector

SaaS
IaaS
PaaS

Hosted
Collector

Cloud

Process

Elastic Log
Processing

Sumo Logic
Cloud

Storage &
Retention

Analyze

Push
Analytics

Real-Time
Forensics

Inform

Dashboards

Search
Results

Alerts

Reports

Anomalies

Sumo Logic Difference

Secure
Implements high level of data encryption in transit and at rest. Each customer data is logically separated and access is audited.

Reliable
Leverages geographically distributed data centers to provide unparalleled reliability and data redundancy.

Flexible
Collect, manage, and analyze from on-premise data centers, remote locations, and cloud deployments with ease.

Sumo Logic Free

Sign up now for enterprise-class Sumo Logic Free. Our free version allows for up to 3 users and 500 MB of data per day with 7 days of data retention.

If your data needs are greater, call us at sales@sumologic.com to learn about our Sumo Logic Enterprise service. Get started now with Sumo Logic Free.

Cloud-Based from the Ground Up: Sumo Logic's service slashes TCO by greatly simplifying provisioning and eliminating the need to manage your on-premise systems as well as purchasing costly network-attached storage and storage area networks.

Elastic Processing: Sumo Logic's patented Elastic Log Processing ™ (ELP) engine scales each service component independently to meet each customer's compute, storage and processing requirements on demand. ELP 's absolute scalability supports the first real-time indexing engine designed specifically for Big Data-scale volumes.

Universal Collection: Sumo Logic is designed from the ground-up to securely and reliably collect data from any enterprise environment, including those with Big Data scale requirements. Data is securely and reliably collected through either local collection (via Sumo Logic Collectors) or through hosted collection (via https or directly from Amazon S3).

Managed Retention: Sumo Logic retains all your log data in a highly secure, reliable repository so you never have to deal with data archiving, backups and restores, or redundancy strategies. And globally distributed data retention architecture keeps your log data available at all times for instant analysis.

Real-Time Forensics: Our Real-Time Forensics engine delivers search results from terabytes of log data in seconds, uncovering valuable and actionable insights about new events occurring throughout your infrastructure. You can respond instantly to anomalous conditions to prevent network outages, uncover security breaches, and stave off application downtime.

Log Reduce and Anomaly Detection: Patent-pending LogReduce technology leverages machine learning to reduce millions of log lines into a single page of meaningful patterns. Anomaly Detection (based on LogReduce) enables enterprises to extend beyond the human limitation of pre-defined rules and reports by automatically detecting anomalies in streams of machine data.