

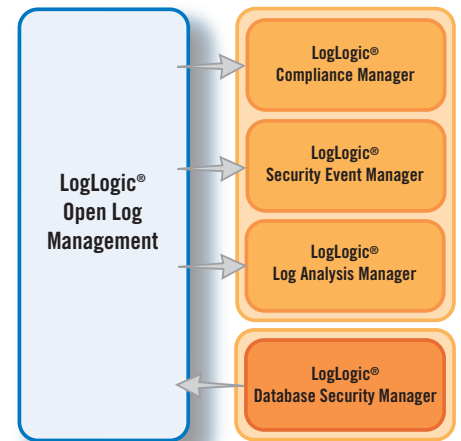
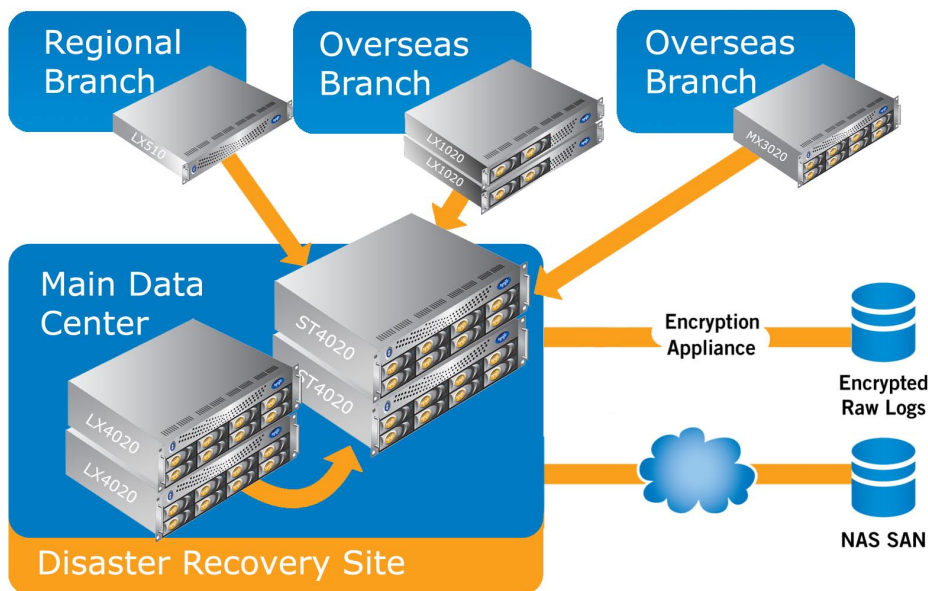


# LogLogic® Open Log Management

## LogLogic® LX and LogLogic® ST for Enterprise

Driven by compliance, security, and limited personnel & budget, CIOs and IT departments are turning to the LogLogic Open Log Management solution as a best practice and integral part of their IT strategy. Today's log management challenge is simple—collect, secure, store and extract actionable intelligence from log and audit data in real-time.

More than 1,000 global customers, including many of the Fortune 500, have turned to LogLogic to underpin their compliance, security, and information asset protection initiatives. The LogLogic LX and LogLogic ST families of appliances work in conjunction to deliver the distributed, scalable enterprise-grade LogLogic Open Log Management platform for organizations including larger enterprises, government, and telecommunications customers.



### LogLogic LX — Enterprise-Class Log Data Capture and Processing

The LogLogic LX solution provides an integrated platform for collecting, normalizing and indexing log information and storing up to 90 days worth of log data. The LogLogic LX is the key building block for any log management platform.

#### LogLogic LX Family Features

- Capture log data at rates of up to **130,000** messages per second\*
- Supports all editions of LogLogic® Compliance & Control Suite
- Dynamic reports exportable as CSV, PDF or HTML formats
- Logs are parsed, normalized, indexed and alerted on in real-time
- Automatically identifies new log sources
- Support for Active Directory, RADIUS, and TACACS authentication
- Deploy in distributed or stand-alone architectures
- Service-Oriented Architecture and API leveraging SOAP and XML
- Securely transport log data to the LogLogic ST long-term archives

## LogLogic ST—Log Warehouse and Bulletproof Storage

The LogLogic ST solution provides simple, secure long-term log data retention and search. The appliances provide up to 70 terabytes of on-board compressed storage or infinite archives through NAS, SAN and WORM storage connectivity.

### LogLogic ST Family Features

- Collect log data at rates of up to **250,000†** messages per second
- Stores up to 70 terabytes worth of compressed log data on-board
- Log data compression and optional encryption of log data archives
- Stores a secure hash key in a separate location for tamper-proof log archives
- Forensic search and replay capabilities of ST data into LX appliance

- Connects to external SAN and NAS storage networks
- Certified support for leading WORM storage solutions
- Automated data retention and deletion setting

### Other Features

#### System Management

- Web-based GUI
- Built-in central management station
- Command Line Interface
- SNMP Support

### High Availability

- External backup capabilities
- Hot standby and fail-over log message capture
- Hot swappable redundant power supplies (ST2020-SAN, ST4020)
- RAID support on all new appliances

## Appliance Specifications

Model	Max Burst MPS	Sustained MPS	Expected \$ / MPS‡	Disk	Expected \$ / GB‡	Chassis	CPU	Ethernet
<b>LX510</b>	-	500	\$21	250GB	\$42	1u	1xSingle Core	1x10/100 1x10/100/1000
<b>LX1010</b>	-	1,500	\$14	250GB	\$84	1u	1xSingle Core	1x10/100 1x10/100/1000
<b>LX1020</b>	99,000	5,000	\$8	2TB RAID1	\$42	1u	1xQuad Core	6x10/100/1000
<b>LX2010</b>	-	4,000	\$12	2TB RAID10	\$48	2u	1xDual Core	1x10/100 2x10/100/1000
<b>LX4020</b>	130,000	10,000	\$8	8TB RAID10	\$21	2u	2xQuad Core	6x10/100/1000
<b>ST1020</b>	120,000	75,000	\$0.5	2TB RAID1	\$35	1u	1xQuad Core	6x10/100/1000
<b>ST2010</b>	-	75,000	\$1	Remote NAS	N/A	2u	1xDual Core	1x10/100 4x10/100/1000
<b>ST2020-SAN</b>	235,000	150,000	\$0.5	NAS / SAN	N/A	1u	2xDual Core	3x10/100/1000
<b>ST3010</b>	-	75,000	\$1.7	4TB Raid5	\$42	2u	1xDual Core	1x10/100 4x10/100/1000
<b>ST4020</b>	250,000	150,000	\$0.6	8TB RAID5	\$12	2u	2xQuad Core	6x10/100/1000

## More information

Visit [www.loglogic.com](http://www.loglogic.com) or contact a LogLogic representative by e-mail: [info@loglogic.com](mailto:info@loglogic.com), or phone: 1.888.347.3883.

\*Collection rate only, using Cisco PIX. Parsing rate 37,000. Indexing rate 32,000. Average message processing rate in a typical mixed environment 10,000.

†Collection rate only, using Cisco PIX. Indexing rate 71,000. Average message processing rate in a typical mixed environment 150,000.

‡ Calculated at expected Street Price, not List.

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