

Datasheet



Logmanager is a log management platform enhanced with SIEM capabilities that radically simplifies response to cyberthreats, legal compliance, and troubleshooting.

It is available as either a hardware appliance or a virtual appliance compatible with VMware, Hyper-V and KVM Proxmox platforms. The hardware requirements for virtual appliances are identical to hardware models specification.

Supported log sources

Logmanager natively supports over 135 sources across all IT domains, including security solutions, networking, virtualization, operating systems, databases, and cloud applications. The extensive list continues to grow with each update. Logmanager also supports standardized structured log formats such as CEF, LEEF, RFC5424, and JSON. For legacy sources, it enables quick and easy creation of customized parsers.

Forwarder

Logmanager Forwarder is a standalone hardware or virtual appliance, providing secure and reliable log collection from remote branches or DMZ.

Logmanager Hardware Appliance Models

Recommended Resource Requirements for Virtual Appliances¹

	Logmanager-XXL	Logmanager-XL	Logmanager-L	Logmanager-M	Logmanager-S	Logmanager Forwarder
Performance (EPS) ²	10,000	10,000	5,000	2,000	1,000	9,000
Data Retention (Days)	~360 - 440	~220 - 300	~150 - 300	~110 - 220	~80	N/A (acts as a remote buffer)
Storage	200 - 240 TB	120 - 160 TB	40 - 80 TB	12 - 24 TB	4 TB	500 GB
Memory	128 GB	128 GB	128 GB	64 GB	64 GB	16 GB
RAID	RAID 6	RAID 6	RAID 6	RAID 5	RAID 1	N/A
Networking	2x 10/25 Gbps SFP28 (redundant) + 2x 1 Gbps RJ-45	2x 10/25 Gbps SFP28 (redundant) + 2x 1 Gbps RJ-45	2x 10/25 Gbps SFP28 + 2x 1 Gbps RJ-45	4x 1 Gbps RJ-45	4x 1 Gbps RJ-45	1 Gbps RJ-45
Details	2U server Dual PSU 5-year HW NBD support	2U server Dual PSU 5-year HW NBD support	2U server Dual PSU 5-year HW NBD support	1U server Dual PSU 5-year HW NBD support	1U server Single PSU 5-year HW NBD support	Micro PC / MFF format 5-year HW NBD support

Additional Details and Scaling

Cluster - Enables clusters of up to 5 units, supporting more than 10,000 EPS. Cluster DB capacity equals the sum of all cluster members' capacity divided by two.

Licensing - All versions include an unlimited number of agents, sources, and system users.

¹ **Virtual Appliances** - For complete hardware requirements, refer to our [documentation](#).

² **Performance in EPS** - Maximum sustainable load measured in Events Per Second (EPS) for a standalone Logmanager unit (Max Constant EPS). Based on a raw log mix with an average size of 700 bytes and full parsing enabled. Peak EPS equals 2x the Max Constant EPS over a 10-minute period.