

Portal System Requirements

Component	RAM (GB)	Disk	Cores
Portal	16	250 GB	4
Command Center (Up to 500,000 IPs)	32	1 TB	8
Command Center (More than 500,000 IPs)	64	1 TB	8
Command Center (More than 1,000,000 IPs)	Consult with CSE/TAD		
Scouts	4	50 GB	1

Lumeta Appliance Servers

- Virtual Server: VMware ESXi 6.0 or later
- Guest OS: CentOS 6.5 or later
- Recommended: Intel® Xeon® Processor E7-8857 v2 (3.00 GHz) or similar
- Minimum: Intel® Xeon® Processor E7-8850 v2 (2.30 GHz) or similar

Client System (Laptop/PC) Requirements

- Recommended: Core i5-6200U 2.5GHz or similar / 16 GB RAM
- Minimum: Core i5-6200U 2.3GHz or similar / 8GB RAM
- Compatible Browsers: Lumeta products are compatible with the two most-recent releases of Chrome, Firefox, and Internet Explorer.

Bandwidth, Latency & Account Thresholds

Component	IOPS (MB/s)	Admin Accounts	Concurrent Admins	R /T Latency (msec)	Link Occupancy (%)
Portal	3,000	unlimited	25	<100	<70
Command Center (750,000 IPs)	3,000	unlimited	25	<100	<70
Scouts	750	unlimited	25	<100	<70