

# OpenText Appliances for Security Operations

Shorten time-to-benefits, improve ongoing performance for threat detection and response, and simplify log management and compliance.

**“I liken OpenText Enterprise Security Manager to a Ferrari. It takes you a little while to get to know all its abilities, but once you do, it is the most powerful security solution you will find.”**

**Security Information Analyst,**  
Major Healthcare Provider

New appliances for OpenText™ Enterprise Security Manager, OpenText™ Security Logger, and connectors offer faster speeds, more storage, and enhanced security for your organization. In addition, new appliances for Security Log Analytics, database, and storage are also being introduced. Discover why you should take advantage of OpenText's upgraded appliances, built to address the needs of a Next-Gen SOC.

With new appliances, you can:

- Collect more data with the Logger appliance and gain nearly 2X capacity over older Gen 10 appliances.
- Scale up to 2.5 petabytes of storage with the S8000 storage appliance.
- Save 48TB of event data on the appliance's RAID 5 storage.
- Scale up easily to support more EPS than the previous Gen10 servers.
- Speed up analysis with faster processors and increased memory in our new appliances.
- Simplify new X-Series deployments with EN8000 No hassle plug-n-play SLED enclosure.
- Monitor faster network with a 25GB network card standard.
- Future-proof your investments with these growth-ready appliances.
- Improve security with iDRAC version 9's advanced security.

	Logger L8000 Appliance	Security Log Analytics R8000 Appliance (All-In-One)
<b>Appliance family</b>	Dell R7615	Dell R7615
<b>Processor</b>	AMD EPYC 9224 2.5GHz, 24C/48T; 64M Cache	AMD EPYC 9224 2.5GHz, 24C/48T; 64M Cache
<b>Memory</b>	192 GB RDIMM (12×16 GB 4800MT/s Single Rank)	192 GB RDIMM (12×16 GB 4800MT/s Single Rank)
<b>Storage</b>	<ul style="list-style-type: none"> <li>• Boot - 480 GB (2×480 GB SSD NVMe for OS / App RAID 1)</li> <li>• 64TB 5×16TB SAS FIPS SED-140 SED 7.2K 512e 3.5" Hot Plugin RAID 5, Self-Encrypting</li> <li>• Total Event Storage – 48 TB</li> </ul>	<ul style="list-style-type: none"> <li>• Boot - 480 GB (2×480 GB SSD NVMe for OS / App RAID 1)</li> <li>• 48TB 4×16TB SAS FIPS SED-140 SED 7.2K 512e 3.5" Hot Plugin RAID 5</li> <li>• 7.2TB 4×2.4TB 10K RPM Self-Encrypting SAS 12Gbps 512e 2.5in, FIPS SED140 SEC, RAID 5</li> </ul>
<b>OS</b>	Red Hat Enterprise Linux 8.8 64-bit	Red Hat Enterprise Linux 9.2 64-bit
<b>Networking</b>	<ul style="list-style-type: none"> <li>• Broadcom 57416 Dual Port 10GbE BASE-T Adapter</li> <li>• Broadcom 57414 Dual Port 10/25GbE SFP28 Adapter</li> <li>• Broadcom 5720 Dual Port 1 GbE Optional LOM</li> </ul>	<ul style="list-style-type: none"> <li>• Broadcom 57416 Dual Port 10GbE BASE-T Adapter</li> <li>• Broadcom 57414 Dual Port 10/25GbE SFP28 Adapter</li> <li>• Broadcom 5720 Dual Port 1 GbE Optional LOM</li> </ul>
<b>Chassis</b>	2U	2U
<b>Power</b>	Dual, Hot-Plug, Power Supply, 1110W MM (100-240Vac) Titanium, Redundant (1+1)	Dual, Hot-Plug, Power Supply, 1110W MM (100-240Vac) Titanium, Redundant (1+1)
<b>EPS rating</b>	30K EPS Continuous	5K EPS Continuous

	Security Log Analytics R81000 Appliance (All-In-One)	Storage S8000 Appliance (3 unit minimum, 20 maximum)
<b>Appliance family</b>	Dell R7615	Dell R7615
<b>Processor</b>	AMD EPYC 9224 2.5GHz, 24C/48T; 64M Cache	AMD EPYC 9224 2.5GHz, 24C/48T; 64M Cache
<b>Memory</b>	384 GB RDIMM (12×32 GB 4800MT/s Single Rank)	192 GB RDIMM (12×16 GB 4800MT/s Single Rank)
<b>Storage</b>	<ul style="list-style-type: none"> <li>• Boot - 480 GB (2×480 GB SSD NVMe for OS / App RAID 1)</li> <li>• 160TB 12×16TB SAS FIPS SED-140 SED 7.2K 512e 3.5" Hot Plugin RAID 50-2</li> <li>• 7.2TB 4×2.4TB 10K RPM Self-Encrypting SAS 12Gbps 512e 2.5in, FIPS SED140 SEC, RAID 5</li> </ul>	<ul style="list-style-type: none"> <li>• Boot - 480 GB (2×480 GB SSD NVMe for OS / App RAID 1)</li> <li>• 192TB 12×16TB SAS FIPS SED-140 SED 7.2K 512e 3.5" Hard Drive (JBOD)</li> <li>• 7.68TB SSD up to SAS 24 Gbps FIPS-140 RI 512e 2.5in Flex Bay, AG</li> </ul>
<b>OS</b>	Red Hat Enterprise Linux 9.2 64-bit	Red Hat Enterprise Linux 9.2 64-bit
<b>Networking</b>	<ul style="list-style-type: none"> <li>• Broadcom 57416 Dual Port 10GbE BASE-T Adapter</li> <li>• Broadcom 57414 Dual Port 10/25GbE SFP28 Adapter</li> <li>• Broadcom 5720 Dual Port 1 GbE Optional LOM</li> </ul>	<ul style="list-style-type: none"> <li>• Broadcom 57416 Dual Port 10GbE BASE-T Adapter</li> <li>• Broadcom 57414 Dual Port 10/25GbE SFP28 Adapter</li> <li>• Broadcom 5720 Dual Port 1 GbE Optional LOM</li> </ul>
<b>Chassis</b>	2U	2U
<b>Power</b>	Dual, Hot-Plug, Power Supply, 1110W MM (100-240Vac) Titanium, Redundant (1+1)	Dual, Hot-Plug, Power Supply, 1110W MM (100-240Vac) Titanium, Redundant (1+1)
<b>EPS rating</b>	20K EPS Continuous	100K EPS Continuous

The new X-Series appliances are powered by AMD EPYC 9224 2.5GHz 24C/48T Processor with 64M Cache DDR5-4800. They also take advantage of the Dell C6600-B Enclosure, a 2U4N compute sled. It is designed to run complex workloads using highly scalable memory and capacity, I/O bandwidth and network options.

	X-Series Enclosure (holds up to 4 SLED units)	Database Compute DB8400 Appliance
<b>Appliance family</b>	Dell 6600-B Enclosure	Dell PowerEdge 6615 SLED
<b>Processor</b>	N/A	AMD EPYC 8224P 2.5GHz, 24C/48T; 64M Cache DDR5-4800
<b>Memory</b>	N/A	192GB RDIMM (6×32 GB 4800MT/s Dual Rank)
<b>Storage</b>	N/A	<ul style="list-style-type: none"> <li>• Boot - 480 GB (2×480 GB SSD NVMe for OS / App RAID 1)</li> <li>• 23TB 4×7.68 SSD up to SAS 24Gbps FIPS-140 RI 512e 2.5in Hot-Plug, AG, RAID 5</li> </ul>
<b>OS</b>	N/A	Red Hat Enterprise Linux 9.2 64-bit
<b>Networking</b>	N/A	<ul style="list-style-type: none"> <li>• Broadcom 57416 Dual Port 10GbE BASE-T Adapter</li> <li>• Broadcom 57414 Dual Port 10/25GbE SFP28 Adapter</li> </ul>
<b>Chassis</b>	2U	2U
<b>Power</b>	240Vac, only support 2 SLEDs at 120Vac	Hot-Plug, Power Supply, 2400w (1+1) provided by the EN8000 enclosure
<b>EPS rating</b>	N/A	

	Connector C8200 Appliance	Worker Node W8300 Appliance
<b>Appliance family</b>	Dell PowerEdge 6615 SLED	Dell PowerEdge 6615 SLED
<b>Processor</b>	AMD EPYC 8224P 2.5GHz, 24C/48T; 64M Cache	AMD EPYC 8224P 2.5GHz, 24C/48T; 64M Cache DDR5-4800
<b>Memory</b>	96GB RDIMM (6×16 GB 4800MT/s Single Rank)	192GB RDIMM (6×32 GB 4800MT/s Dual Rank)
<b>Storage</b>	<ul style="list-style-type: none"> <li>• Boot - 480 GB (2×480 GB SSD NVMe for OS / App RAID 1)</li> <li>• 7.1TB 4×2.4TB 10K RPM Self-Encrypting SAS 12Gbps 512e 2.5in Hot-plug Hard Drive, FIPS SED140 SEC, RAID 5</li> </ul>	<ul style="list-style-type: none"> <li>• Boot - 480 GB (2×480 GB SSD NVMe for OS / App RAID 1)</li> <li>• 23TB 4×7.68 SSD up to SAS 24Gbps FIPS-140 RI 512e 2.5in Hot-Plug, AG, RAID 5</li> </ul>
<b>OS</b>	Red Hat Enterprise Linux 9.2 64-bit	Red Hat Enterprise Linux 9.2 64-bit
<b>Networking</b>	<ul style="list-style-type: none"> <li>• Broadcom 57416 Dual Port 10GbE BASE-T Adapter</li> <li>• Broadcom 57414 Dual Port 10/25GbE SFP28 Adapter</li> </ul>	<ul style="list-style-type: none"> <li>• Dell PowerEdge 6615 SLED</li> </ul>
<b>Chassis</b>	2U	2U
<b>Power</b>	Hot-Plug, Power Supply, 2400w (1+1) provided by the EN8000 enclosure	Hot-Plug, Power Supply, 2400w (1+1) provided by the EN8000 enclosure
<b>Connector</b>	32 Connectors	

	ESM E8400 Appliance	ESM EC8000 Appliance
<b>Appliance family</b>	Dell PowerEdge 6615 SLED	Dell PowerEdge 6615 SLED
<b>Processor</b>	AMD EPYC 8224P 2.5GHz, 24C/48T; 64M Cache DDR5-4800	AMD EPYC 8224P 2.5GHz, 24C/48T; 64M Cache
<b>Memory</b>	192GB RDIMM (6×32 GB 4800MT/s Single Rank)	192GB RDIMM (6×32 GB 5600MT/s Dual Rank)
<b>Storage</b>	<ul style="list-style-type: none"> <li>• Boot - 480 GB (2×480 GB SSD NVMe for OS / App RAID 1)</li> <li>• 23TB 4×7.68 SSD up to SAS 24Gbps FIPS-140 RI 512e 2.5in Hot-Plug, AG, RAID 5</li> </ul>	<ul style="list-style-type: none"> <li>• Boot - 480 GB (2×480 GB SSD NVMe for OS / App RAID 1)</li> <li>• 7.2TB 4×2.4TB 10K RPM Self-Encrypting SAS 12Gbps 512e 2.5in Hot-plug Hard Drive, FIPS SED140 SEC, RAID 5</li> </ul>
<b>OS</b>	Red Hat Enterprise Linux 9.2 64-bit	Red Hat Enterprise Linux 9.2 64-bit
<b>Networking</b>	<ul style="list-style-type: none"> <li>• Broadcom 57416 Dual Port 10GbE BASE-T Adapter</li> <li>• Broadcom 57414 Dual Port 10/25GbE SFP28 Adapter</li> </ul>	<ul style="list-style-type: none"> <li>• Broadcom 57416 Dual Port 10GbE BASE-T Adapter</li> <li>• Broadcom 57414 Dual Port 10/25GbE SFP28 Adapter</li> </ul>
<b>Chassis</b>	2U	Dell PowerEdge 6615 SLED
<b>Power</b>	Hot-Plug, Power Supply, 2400w (1+1) provided by the EN8000 enclosure	AMD EPYC 8224P 2.5GHz, 24C/48T; 64M Cache

## Resources

[OpenText Enterprise Security Manager](#) ›

[OpenText Security Log Analytics](#) ›

**“We use many disparate data sources, all producing events that need to be logged. With OpenText Secure Open Data Platform Connectors, we collect information from the entire environment, giving us a full picture at any point.”**

**SANDI Bižal**  
Security Officer  
Adriatic Slovenia