What is Cyber Secured Monitoring?

An Eaton secure-by-design solution

Complies with rigorous cybersecurity, process, requirements and testing standards

Eaton Cyber Secured Monitoring is a cloud-based analytics solution for collecting and analyzing the data of power-infrastructure devices without any compromises to security and availability.

It enables services such as **remote monitoring, health reports and early anomaly detection**

Cyber Secured Monitoring vs Life by Vertiv
Similarities

Health Reports	Easy to install/no additional hardware required 24/7 monitoring by an expert
Alarms management	Portal to monitor assets Alarm management system Remote diagnostic
Clound dashboard	Periodical Reporting Anomalies detection

Key Differences

Cyber secured remote support	EAT•N	VERTIV™
Connectivity Card	✔ Eaton is the **producer** of its **own** connectivity cards. No general-purpose gateway, but embedded in the OEM connectivity card, Eaton is first and only with **IEC and UL certfied.**	✘ Vertiv Life is offering a 3rd party connectivity card (like IOS vs open-source Android systems) that is no cybersecurity certified and it is slower.
Software cloud	✔ Eaton Cloud data stored in EU (Germany)	✘ Vertiv stores data outside of us (in the us)
	Eaton cloud partner is software AG, which is industry leader and oldest software company in EMEA, periodically certified, going through yearly external/internal audits and based in Germany.	

Highlights

✓ We are providing the same deliverables, but with a better cyber security thanks to **OEM guarantee** of continuity and compatibility without any compromises to security and availability.

✓ More **security capabilities**, faster speed.

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