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Exeon.Visibility

Continuous Network Visibility, Data Flow Transparency and Asset Intelligence

Modern networks don't lack data – they lack clarity.

Hybrid IT, OT, IoT, and cloud environments create blind spots and unknown data flows that organizations often fail to detect due to fragmented visibility, unmanaged assets, and unclear traffic baselines.

Exeon.Visibility is a log-based network analytics product that delivers a unified, actionable view of assets, traffic, and dependencies – with full data sovereignty.

What you gain with Exeon.Visibility

Holistic network view

Monitor all traffic and assets across IT, OT, IoT, cloud and on-prem environments – TLS 1.3 ready and independent of payload decryption.

Unified hybrid visibility

Consolidate fragmented, hybrid infrastructures into a single, consistent view – eliminating silos between environments and teams.

Zero Trust enablement

Establish asset and traffic baselines for segmentation and Zero Trust Network Access (ZTNA), and continuously validate Zero Trust controls.

Asset & service transparency

Automatically discover devices, services, and communication flows – including shadow IT and unmanaged systems.

Efficient log processing & cost reduction

Normalize, aggregate and compress network logs (10×–100× reduction) to reduce asset data ingestion and storage costs.

Sovereign, privacy-first deployment

Self-hosted by default with full control over data location – on-prem, private cloud, public cloud or hybrid.

Trusted by

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Why act now

Encrypted traffic hides threats

87% of cyber threats travel over encrypted channels, limiting traditional visibility.

Source: Zscaler ThreatLabz 2024 Encrypted Attacks Report

Zero Trust mandates visibility

81 % of organizations are implementing or working toward Zero Trust adoption.

Source: StrongDM Zero Trust Adoption Survey, 2025

Hybrid IT/OT environments remain siloed

Only **~50%** of SOCs have OT visibility, and many OT systems lack usable data.

Source: SANS Institute / Trend Micro, 2023

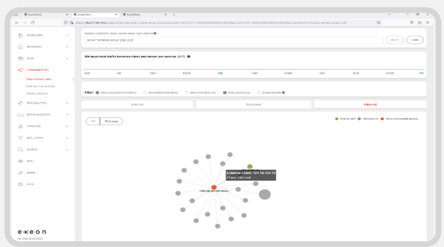
Asset inventory remains incomplete

76% of organizations cannot quickly produce a complete data asset inventory.

Source: Bedrock Security, 2025

How Exeon.Visibility works

Log sources



- Log ingestion from firewalls, switches (NetFlow, IPFIX, sFlow), and cloud platforms

- Broad coverage across hybrid and distributed environments

Log collection & normalization

- Standardization and formatting of network logs
- Data aggregation, deduplication and reduction

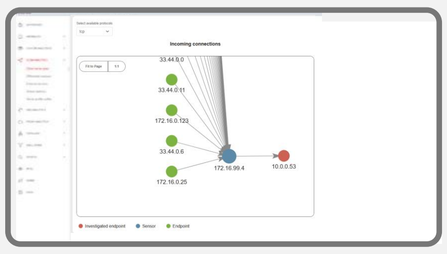
- Data sovereignty
- Reliable processing of high data volumes

Analytics & Modeling

- Graph-based mapping of assets & flows
- Full visibility into IT, OT and IoT activities

- Central view
- Asset and traffic baselining for segmentation

Visualization & Delivery



- Intuitive GUI for traffic, assets and dependencies
- Seamless 3rd party integration
- Powerful REST API

- Upgrade path to Exeon.NDR for AI-based threat detection

Interested in seeing Exeon.Visibility in action?

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