Cyberalarm ATLAS

SECUREME2

Cyberalarm ATLAS is the logical add-on to Cyberalarm AI. By utilizing our advanced sensor technology, we provide complete transparency regarding your network usage—identifying which applications are active, mapping geographic connections, categorizing the types of websites being visited and show the state of segmentation

Detailed Network Insights

Analyze all network traffic metadata to see exactly what is happening across all connected devices at a granular level.

Application Recognition

Instantly identify applications that are active on your network, even those prohibited by company policy

CYBERSECURITY MADE IN EUROPE.

100% Dutch: Our investors, management, development, and support teams are based entirely in the Netherlands.

Agentless Deployment

ATLAS uses the existing Cyberalarm AI sensor to collect metadata; no agents or extra hardware installations are required

Effective Reporting

While many solutions offer "visibility," ATLAS distinguishes itself through its ease of use, high level of detail, and highly effective reporting structures.

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Based on Cyberalarm AI

The same sensor enables the collection of all insights. Consequently, ATLAS works for every type of network.

CYBERSECURITY MADE IN EUROPE

ISO 27001 Certified

NEN 7510 Certified

Recognition of applications and internet destinations, segmentation overviews, and inter-network communication.

Cyberalarm ATLAS key capabilities:

- 100% visibility into network usage
- Infrastructure independent
- Based on Cyberalarm AI sensor
- Agentless installation
- Highly effective
- Compliance support
- Rapid insights
- Simple role-based reporting

ISAE 3402 & SOC 2 Compliance

Cyberalarm is a high-end IDS technology within your network that identifies anomalous behavior and provides insights based on all actual active network traffic. It is not a solution for vulnerability management, a SIEM, or a SOC. Cyberalarm is complementary to other existing and often essential security controls, such as firewalls, endpoint protection, and segmentation. Cyberalarm fulfills the role of an independent guardian, monitoring the correct functioning of other technical measures and ensuring the use of ICT resources aligns with applicable policies.

Rapid Implementation

Every organization is unique, and the implementation of Cyberalarm AI and ATLAS is tailored accordingly. In collaboration with the client or their ICT partner, a comprehensive infrastructure intake is performed. Following this assessment, we determine the specific quantity and type of sensors required to provide network insights. A sensor is available for every type of network, including hypervisors or public clouds.

SecureMe2 Academy.

Various certification levels are offered: Administrator, Specialist, and Expert. Please visit our website for more detailed information.

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