

Functionality

Comprehensive Monitoring and Visualization

Enhanced Security

Automation and Configuration Management

Workflow and Process Automation

Network and System Administration

Database and Message Brokering

Alert and Incident Management

Asset and Inventory Management

Compliance and Risk Management

Real-Time Threat Detection

Configuration and Infrastructure Management

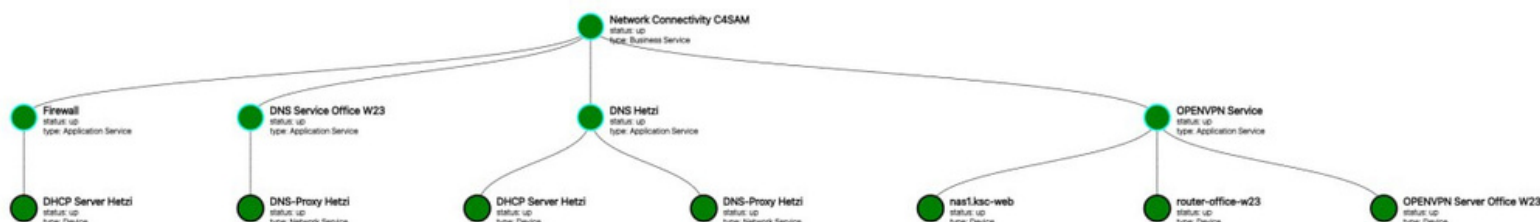
- ✓ **Simplification of IT-Managements**
- ✓ **Simple deployment through container technology and automation**
- ✓ **Continuous development of new functions and integrations**
- ✓ **Easy-to-use user interface**
- ✓ **Flexible architecture so that existing solutions can be easily integrated**
- ✓ **Scaleable**

What is C4SAM?

C4SAM collects and normalizes data from various tools to provide a unified view of the health of the entire digital infrastructure, highlighting aspects such as availability, vulnerabilities, risks and compliance.

By automating installation, configuration and operational processes, C4SAM **simplifies management, improves response times and reduces operational costs and complexity.** Full automation ensures that systems are always up-to-date and secure by effectively mitigating potential vulnerabilities.

By mapping services in relation to business services, C4SAM provides an **intelligent risk assessment.**



Security

Detection of vulnerabilities and internal or external attacks, whether IT, OT, IoT or IIoT. Monitoring of the IT infrastructure and warning of potential threats. **Automated action** in the event of an attack.

Automatisierung

Automation reduces manual effort and potential human error, ensures consistent environments and triggers specific security workflows, such as patch management, updating firewalls or isolating infected systems.

Compliance

Support for certifications or risk and compliance assessments (NIS 2, GDPR, ISO27001, IEC62443, NIST, PCI-DSS etc.) through automation.

Management of the IT-Infrastructure

Increased availability and cyber resilience. Detection and monitoring of all devices and services in the IT infrastructure. **Intelligent risk assessment** by assigning services in relation to business services.



Cockpit

All information is consolidated and clearly displayed so that the status of the entire IT infrastructure can be seen at a glance.

The cockpit is user-friendly and easy to operate.

