INDUSTRIAL AUTOMATION

FOR EVEN GREATER SECURITY AND AVAILABILITY!

IRMA® – specifically designed for critical infrastructures and networked production facilities across all industries (OT).

Why: Cyberattacks today are a matter of when, not if. The risk is 100%. With IRMA®, you are prepared for anything.

WE MAKE YOUR SECURITY GREAT AGAIN!

Compliance – Meeting key legal and corporate requirements as well as industry standards (NIS2, etc.).

Intelligent, proactive alerting

Vendor-independent: Works with technologies such as OPC UA, Industrial Ethernet, VPN, or WLAN— regardless of the hardware in use.

**Flexible:** Scalable for small businesses up to segmented and global production networks.

Support throughout the ENTIRE security management process.

So simple, so secure: Increase cybersecurity by detecting anomalies without requiring expert security knowledge.

Complete overview: Clear visualization of all your devices (assets) in relevant networks.

SECURITY AT A GLANCE
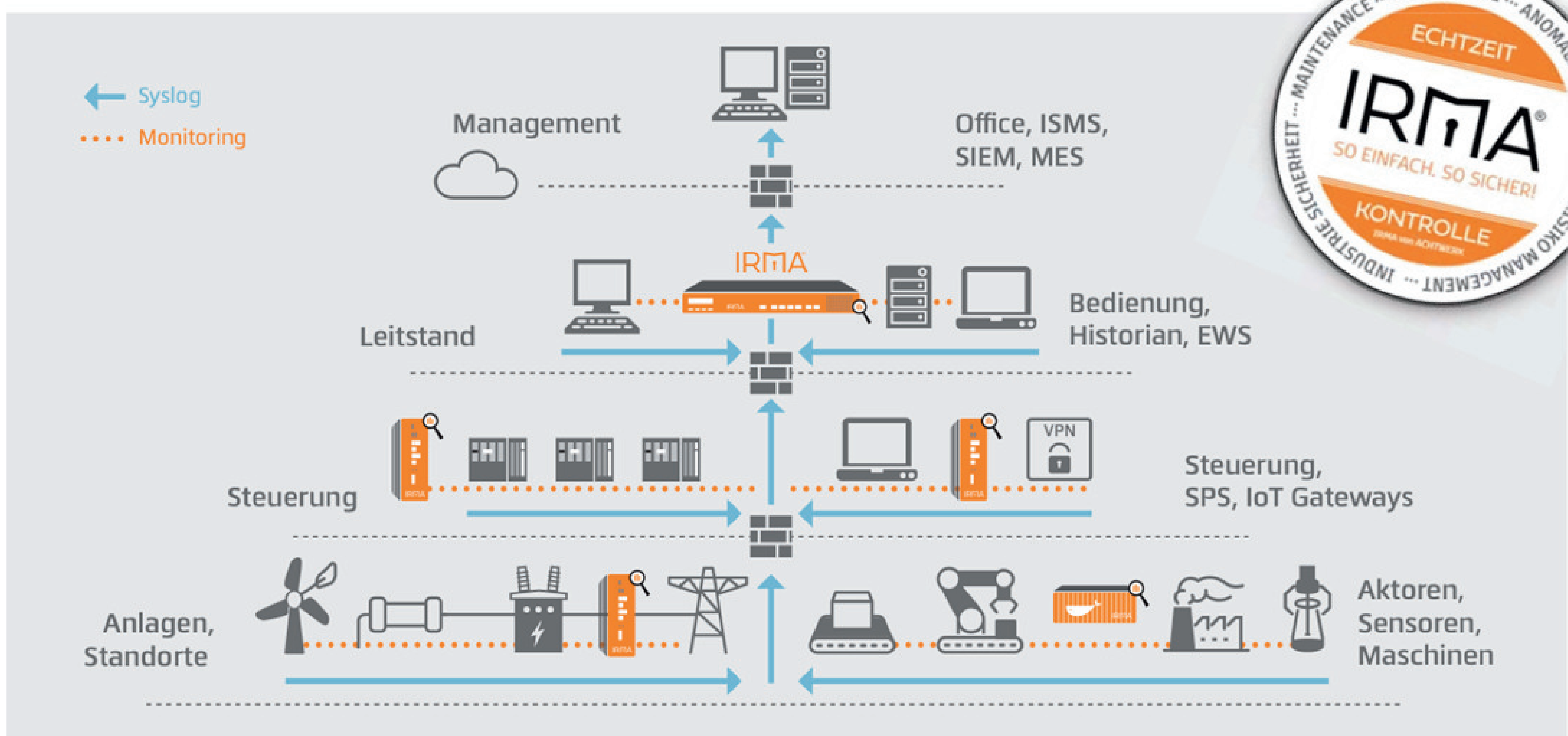
PRECISE INFORMATION – FOUNDATION FOR SUCCESS AND EFFICIENCY

With **IRMA® (Industrial Risk Management Automation)**, you can rely on a powerful industrial computer system that quickly identifies and mitigates cyberattacks. Without any activity on the IT network, IRMA® continuously monitors your production plants, provides information about cyberattacks, and enables risk-based analysis as well as intelligent alerting through a clear management console.

Monitoring and anomaly detection deliver instant information about the status of your connected automation— no configuration required. Risks can thus be identified early, and countermeasures can be initiated without delay to stop attacks or specifically minimize their impact.

Request your **Proof of Concept** now and test IRMA® directly in your own environment—if desired, with personal support!
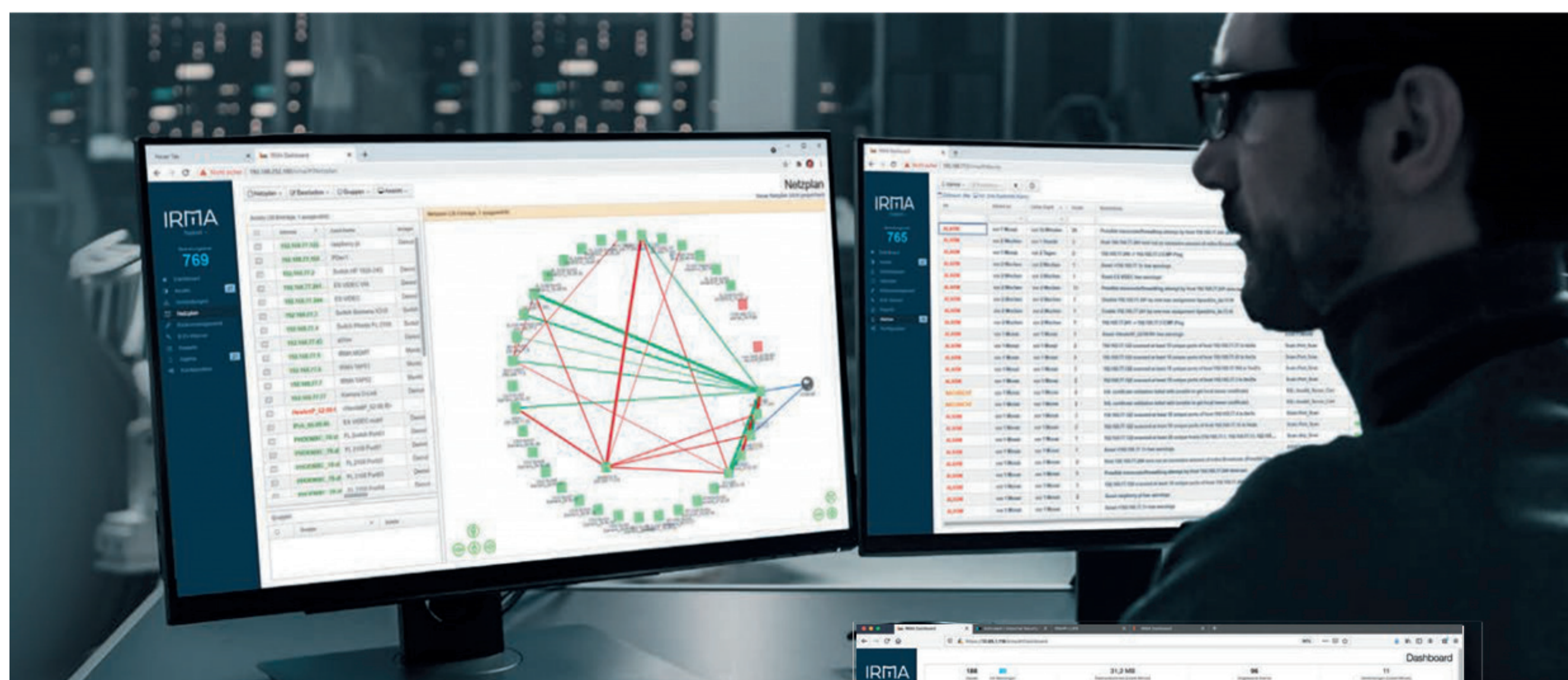
Technical Highlights:

Real-time Monitoring: Continuous analysis of all devices and connections in your network.

Anomaly Detection: Automatic identification of threats through baseline comparison and risk management.

Alarm Management: Intelligent prioritization and distribution of alerts for rapid decision-making.

Reporting: Efficient reporting for audits and certifications.

Your Benefits with IRMA®:

- Optimal Cybersecurity for Modern Production Networks.
- Immediate alerting and risk-based security decisions.
- Preservation of operational continuity during cyber threats.

Key Features:

Passive Network Monitoring: No interference with your existing systems.

Immediate Operational Readiness: Installation without production downtime.

Industry Solutions: Adaptation to specific processes (e.g., critical infrastructure, pharmaceuticals, food production).

Features at a Glance:

- Continuous monitoring of all data connections.
- Integration into existing networks without additional hardware requirements.
- Protection also for "legacy systems" such as Windows 2000, XP, or OPC Classic.
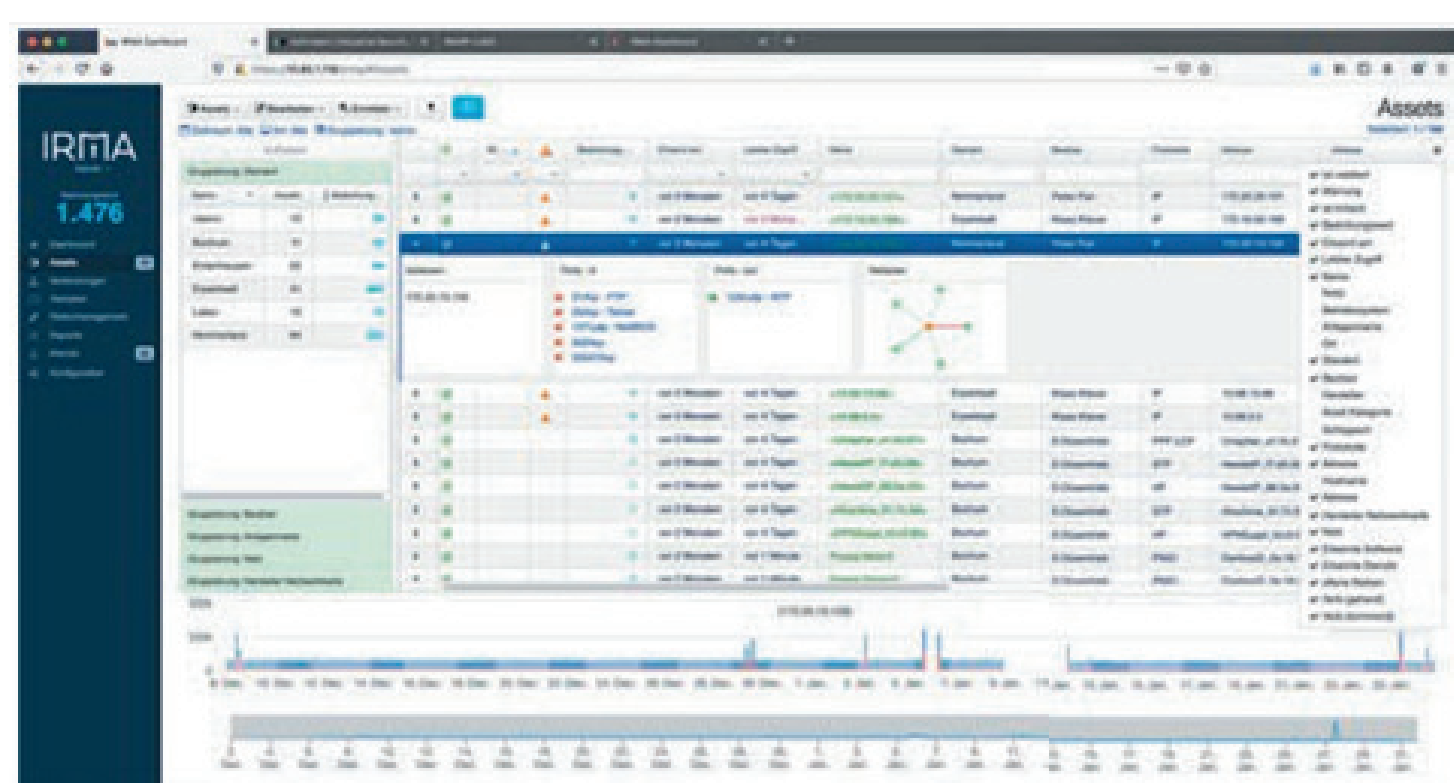
IRMA® IT-Asset Detail
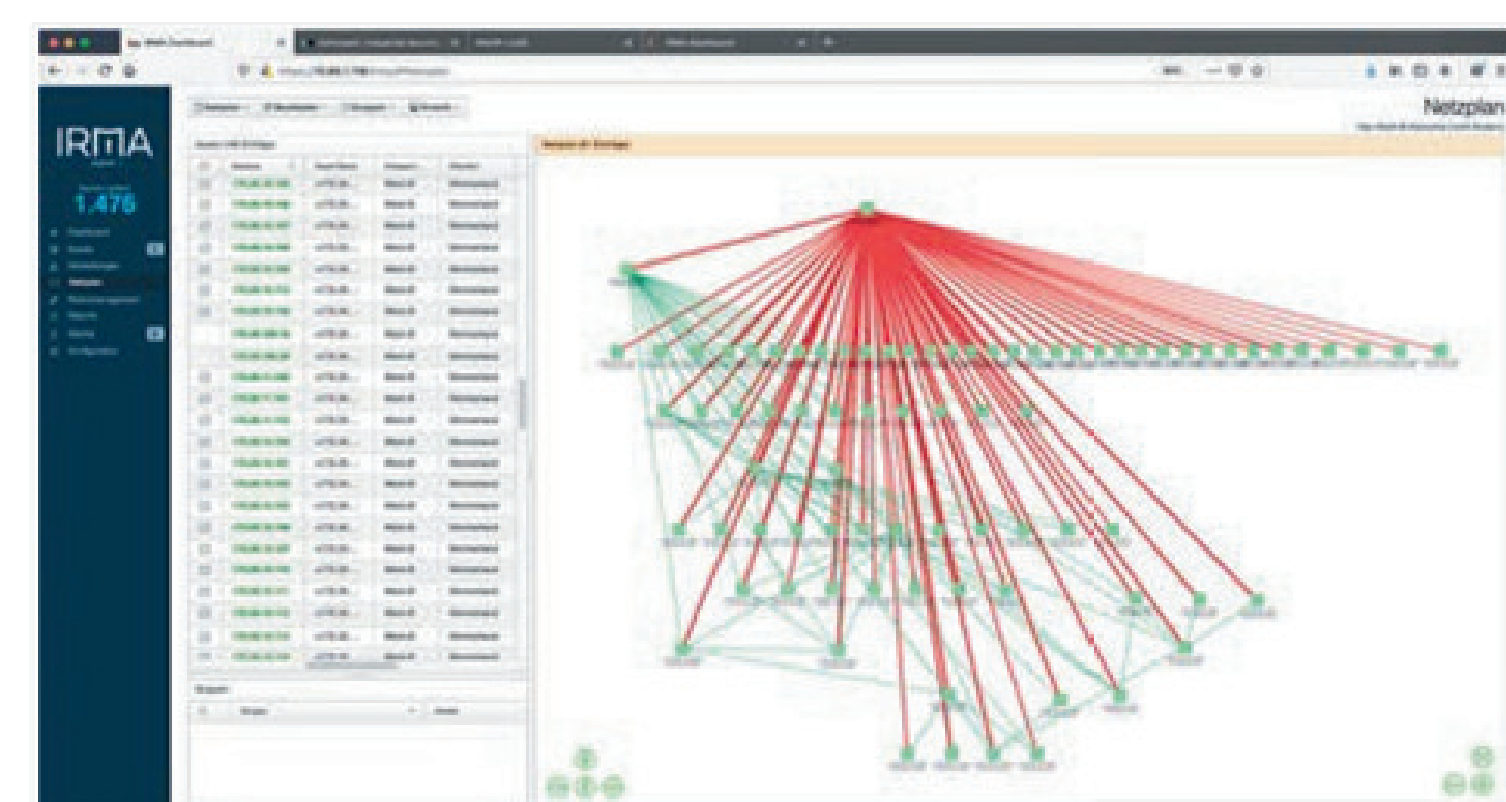
Visualization of a network map

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