

CyberITAM

Comprehensive asset management with a focus on security and compliance

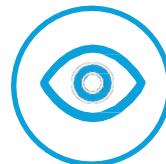
KEY BENEFITS



Reduced risk of cyberattacks and exposure to vulnerabilities



Guaranteed compliance with European and national regulatory frameworks



Total visibility of the IT ecosystem, improving collaboration between IT and security teams



Optimization of spending through control of licenses, maintenance, and underutilized assets



More efficient SOC and SIEM, thanks to a single source of reliable and up-to-date information



Agility in responding to incidents, with early detection and automated execution of preventive measures



Greater organizational resilience, ensuring the continuity of critical services

KEY FEATURES

- **Automatic and continuous discovery** of hardware, software, IoT devices, and cloud services.
- **Dynamic and centralized inventory** of assets with technical and security details.
- **Vulnerability analysis integrated** with databases such as **NVD, MITRE, and INCIBE**, eliminating false positives. **Risk management**
- **based on MAGERIT methodology**, aligned with ENS and NIS2.
- Real-time **detection of intrusions and unauthorized changes**, with multi-channel notifications (MS Teams, WhatsApp, email, etc.).
- **Automation of software and operating system patching**, including critical updates.
- **Real-time cybersecurity dashboards**, with key indicators and evidence for audits.
- **Two-way integration with SIEM, SOC, and Service Desk**, enabling correlation of alerts and automatic tickets. **Generation of automatic regulatory evidence**, ready for ENS, NIS2, DORA, and ISO audits.
- **Monitoring of antivirus, firewall, encryption, and VPN status**, consolidating security information.

You are not doing cybersecurity if you are not doing ITAM.

Cybersecurity begins with comprehensive, accurate, real-time asset management.

Proactivanet CyberITAM