

WALLIX and Cisco deliver unparalleled security and visibility into OT networks

Cisco and WALLIX join forces to offer a blend of simplicity and robustness in their solutions, delivering unmatched security and visibility within OT networks. The joint solution offers secure, traceable remote access and comprehensive threat identification and analysis. It further enhances security with unmatched forensic analysis that directly links industrial network activities to individual user actions, ensuring accountability. With the ability to discover OT assets, assess threats, and ensure secure remote access on a global scale, the WALLIX | Cisco collaboration promises to safeguard production seamlessly and securely.

Features

> Streamlined OT Onboarding

Faster PAM4OT Deployment with passive Asset Discovery from Cisco Cyber Vision.

> Enhanced Asset Visibility

Validate the protection level of Cyber Vision assets through access to an updated list of authorized protocols, along with additional insights into their properties.

> Industrial Threat Detection and Analysis

Ensure complimentary and comprehensive insights into potential risks within your operational environment.

Solution Integration Overview

- Enable secure and regular synchronization between Cyber Vision and PAM4OT.
- Incorporate PAM4OT ports and services information into the Cyber Vision asset view.
- Utilize Cyber Vision Presets for easy updates and sorting.
- Enhance device details in PAM4OT with additional information from Cyber Vision such as vendor name, model number, and more.
- Onboard or update the assets list into the PAM4OT host.
- Facilitate direct access to PAM4OT device configurations from the Cyber Vision asset view.
- Implement the option to ignore device onboarding when necessary.

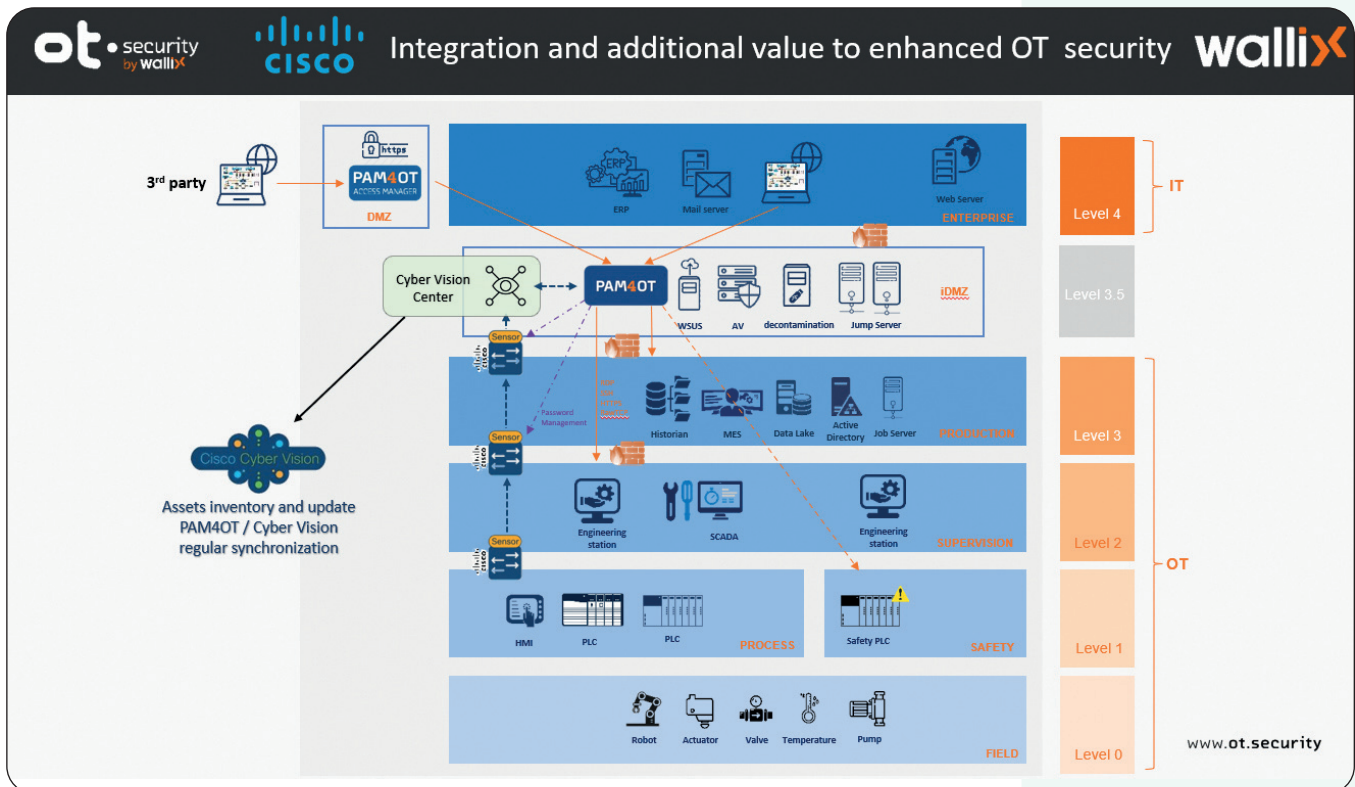


Benefits

- > Automatically track your ICS, OT, and IIoT assets.
- > Mitigate risks caused by unauthorized or malicious access.
- > Apply granular access policies for internal and external users at both the asset level and the connection protocol level. Apply Just-in-Time (JIT) User Provisioning.
- > Gain complete visibility of every activity originating from a remote connection when needed for maintenance or other purposes: who is doing what and when, including monitoring with audit logs.
- > Ensure compliance thanks to session traceability and recording to achieve more effective governance.
- > Allows companies to have full control of every type of asset (physical and data) by supporting most protocols used in the production environment.

INTEGRATION KEY BENEFITS

- Reduce build workload on a PAM4OT project.
- Enable discovery of OT networks without production downtime risks.
- Sort and update the assets list for seamless onboarding into PAM4OT.



About WALLIX

A software company providing cybersecurity solutions, WALLIX is the European specialist in Identity and Access Security Solutions. WALLIX PAM, the unified access and privilege management solution, enables companies to respond to today's data protection challenges. It guarantees detection of and resilience to cyberattacks, which enables business continuity. The solution also ensures compliance with regulatory requirements regarding access to IT infrastructures and critical data.

About Cisco

For more than 20 years, Cisco has been helping industrial organizations around the globe digitize and secure their operations. Today, Cisco offers a market-leading portfolio of industrial networking equipment plus a comprehensive suite of cybersecurity products, integrated tightly together with a deep understanding of OT requirements. It's a rare combination.