

Patch Management PAR/PBA

Boost remediation efficiency with patch intelligence

We are a one-stop shop to define, source, integrate, and deploy solutions specific to standards and cybersecurity frameworks within OT environments.

Challenge

Vulnerabilities in critical infrastructure and industrial systems present significant risks, including safety incidents, production downtime, and ransomware attacks. Prompt and effective remediation is crucial.

Solution

Our scalable patch intelligence and acquisition solutions help you quickly identify and address vulnerabilities, improving your patch management and reducing time to remediation.



Technical Highlights

- **Detailed Intelligence Information:** have the detailed patch information you need in one place to make informed decisions right at your fingertips.
- **Evidence to support the data at each step along the way:** including your internal and external regulatory audit requirements, patch authenticity review and integrity verification on every patch we supply.
- **Multiple Delivery Formats:** including human-readable and machine-readable datasets, for easy integration with your enterprise systems. We deliver consistent, structured data and binary files to simplify import into your tools and support standard integrations with popular platforms.
- **Diverse Asset Catalog support:** take the complexity out of the equation with a consistent, structured approach to shield you from many of these intricacies.

Customer benefits

- **Save valuable time and resources** by eliminating the hassle of checking multiple sources for new patches
- **Enrich existing processes** with our detailed information and content, enabling faster and more efficient decision-making and remediation
- **Feel confident** that you have clear visibility to all security related patches for your assets, including those not listed with CVE identifiers
- **Ensure compliance** with your OEM vendors' approved patch lists for your OT assets
- **Streamline your compliance efforts** with our proven solution, which provides all the information and documentation needed to effectively meet internal and external regulations, such as NERC-CIP

Key figures

90% of OT cyberattacks are successful

OT Security: The State of Play by SecurityScorecard

17% of industrial organizations have a mature and systematic approach to patch management.

SANS Institute Industrial Control Systems Security Survey

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Your performance
is our everyday **commitment**