REMOTE PATCH MANAGEMENT

eauditor

Optimize and automate system update procedures, reducing time and financial resources in the organization. Provide support for implementing patches in the Windows system and popular applications from other vendors.

WHY USE **REMOTE PATCH MANAGEMENT** IN THE EAUDITOR SYSTEM?

- ☑ save time through automation,
- ☑ centralized patch management,
- ☑ monitoring the progress of performed updates,
- ☑ using an intuitive dashboard,
- ☑ recording actions in the event log.

WORKFLOW SCHEMA

Testing
Approving
Downloading
Detecting
Installing

eauditor
Patch Management

RAPID IDENTIFICATION OF UNINSTALLED PATCHES

This feature enables quick and efficient **detection of missing system updates**, ensuring the security and stability of IT systems.

The tool continuously monitors the availability of new security patches for operating systems, applications, and other IT infrastructure components. This allows for swift detection of uninstalled updates and assessment of their criticality.

Features:
- initiating the process of checking available patches,
- initialization of patch downloads,
- inventory and classification of patches.

MASS SECURITY SYSTEM ASSESSMENT

It's the evaluation of the security of multiple computer or network systems, **identifying potential threats and security vulnerabilities** aimed at preventing attacks and security breaches.
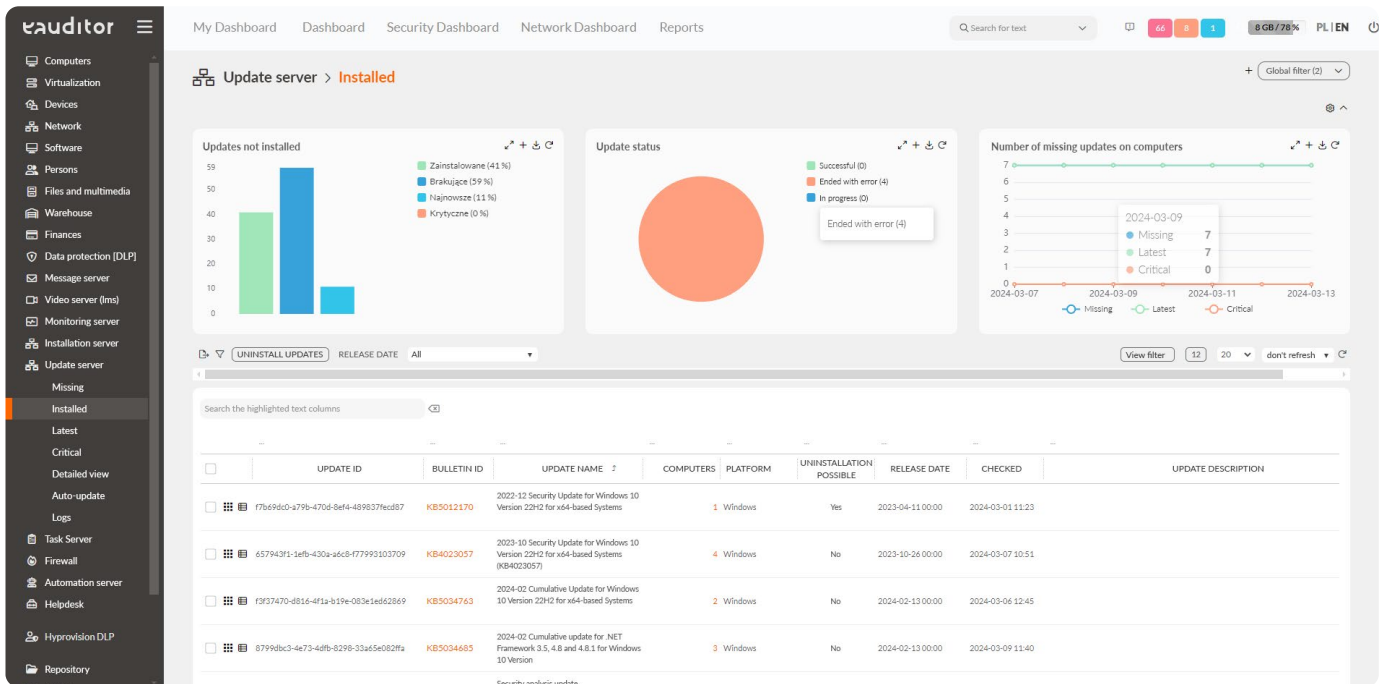

NON-DISRUPTIVE UPDATES WITH GROUP SEGMENTATION

eAuditor allows updates without disrupting users' work, providing flexibility in device management. Updates can be **conducted collectively or individually**, adapting the process to the organization's needs.
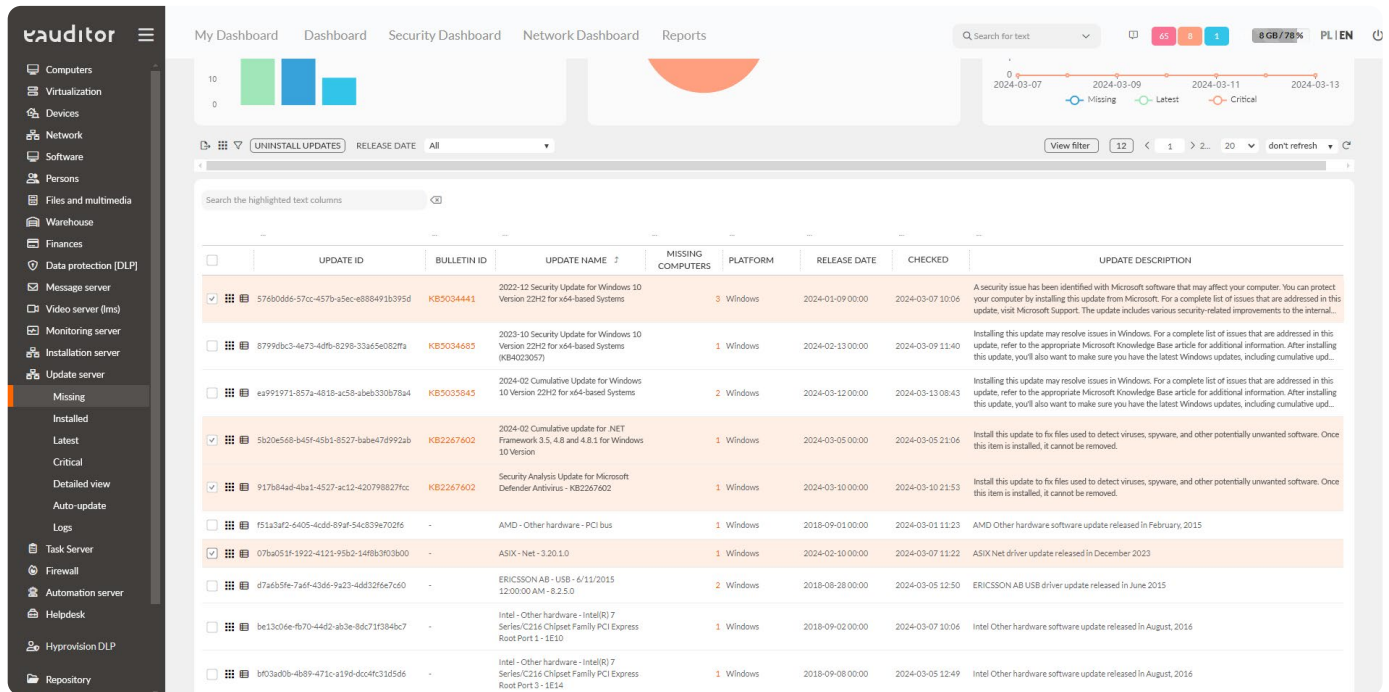
SIMPLE ROLLBACK OF MODIFICATIONS IN CASE OF ISSUES OR UNWANTED CHANGES

This feature enables swift **restoration of the previous system state** after unexpected problems caused by new changes. The system alerts about potential issues post-testing and allows for addressing detected issues during usage.
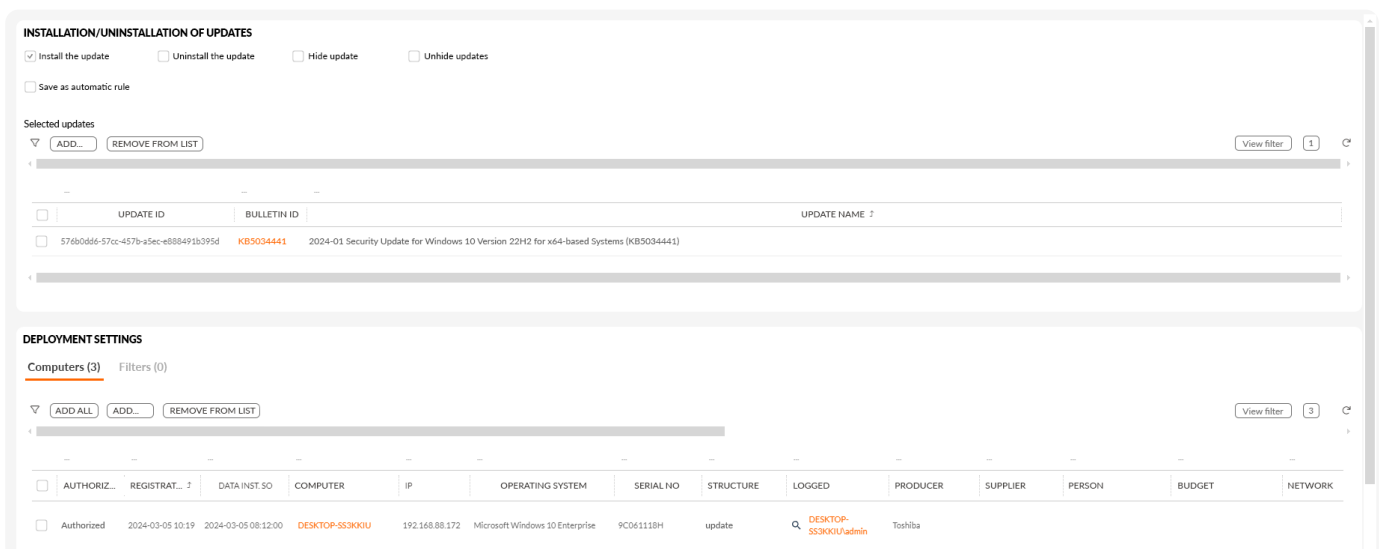
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COMPLETE FLEXIBILITY IN SKIPPING UNWANTED PATCHES

eAuditor enables **avoiding problematic updates,** ensuring full system protection. This is crucial as some patches may cause undesired side effects or conflicts with other system elements.

ADVANCED SYSTEM STATE MONITORING

This functionality plays a significant role in **analyzing system data** in IT environments. Its primary goal is to identify issues, threats, and assess the current state of patches in the IT infrastructure. With its advanced algorithms and analysis mechanisms, eAuditor enables enterprises to effectively manage their IT infrastructure and swiftly respond to any changes that may impact system security, performance, or stability.

DETAILED REPORTING AND ANALYSIS OF SYSTEM OPERATIONS

The eAuditor feature detects issues, monitors security, and optimizes system performance. It provides **detailed reports on the status of updates and devices** requiring restart, with the ability to customize them according to user needs.

RELY ON **EAUDITOR**

Our tool enables businesses and IT administrators to have comprehensive control over the update process. With it, you can monitor the detection of new patches, efficiently distribute software updates, and generate reports.

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