



HELIOS AUTOMATIC PATCHING

Full-cycle vulnerability detection and remediation in minutes, not months.



Fixing vulnerabilities doesn't have to be a fire drill

Threat exposure is a growing business risk – with vulnerabilities piling up faster than traditional remediation processes and tools can fix them.

88%

Find patch coordination with other teams costs them an extra 12 days.

206

Average number of hours spent patching applications and systems each week.

60%

Say that they do not have a single view of their full remediation cycle.

Find and fix vulnerabilities fast

Now you can eliminate threats and manage exposed endpoints with SecureTrust. This powerful integration between SecureTrust and Rapid7 delivers end-to-end detection and remediation, making it easy for SecOps and ITOps to coordinate from the moment a vulnerability is discovered until it's remediated – all without uncertainty or confusion.



LIGHTNING-FAST REMEDIATION

Delivers continuous rapid risk reduction



FULL-SPECTRUM RESOLUTION

Provides remediation coverage for all vulnerability types



SMOOTH, EFFICIENT COLLABORATION

Enables seamless ITOps and SecOps coordination



IMMEDIATE TIME-TO-VALUE

Removes costly, time-consuming requirements and overhead

The fastest path to full-cycle vulnerability management

Stop Wasting Time Manually Patching. Every operating system requires critical patches to reduce your risk of attacks or breaches.

Take advantage of Helios Autopatching with just four simple steps with SecureTrust.

1. Sync

Vulnerability data is automatically pulled from Rapid7 daily based on the configuration filters and device tags you set.

2. Classify

Vulnerabilities are automatically broken down into three categories of tasks:

Patchable Vulnerabilities | **Config-Based Vulnerabilities** | **Unmanaged Device**

3. Remediate

Deploy auto-generated patch and configuration fixes immediately across all your vulnerable devices. You can also add the Rapid7 agent to vulnerable devices that are missing it.

4. Verify

View remediation status in real-time. Remediation results can be easily viewed and exported to confirm that vulnerabilities have been successfully fixed from one, cloud-native place.

WHY SecureTrust?



CLOUD-NATIVE DESIGN

Get faster implementation and limitless scalability



ZERO INFRASTRUCTURE APPROACH

Deploy across your cloud, on-premises, or hybrid environment without adding hardware or VPNs



MULTI-PLATFORM COVERAGE

Manage Windows, Mac, and Linux, plus hundreds of third-party applications from a single console



SINGLE, LIGHTWEIGHT AGENT

Control all of your endpoints with minimal overhead and virtually no impact on the end user

ALL YOUR ENDPOINTS. ALWAYS CONFIGURED. **ALWAYS SECURE.**

Cloud-native IT operations for modern organizations.

SecureTrust makes it easy to fix critical vulnerabilities and keep every endpoint automatically configured, patched, and secured. With SecureTrust, get visibility and control across operating systems, all from one place. Ignite operational efficiency for better security outcomes, faster and with fewer resources. Remediate thousands of critical vulnerabilities in minutes, not months.

