CROWDSTRIKE

Remedio

Joint value proposition

Empowers businesses to operate with confidence and security.

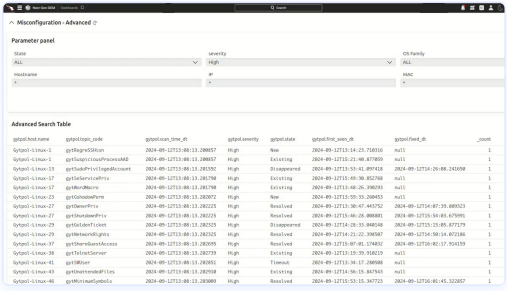
Remedio specializes in identifying and remediating insecure configurations across various environments — including Windows, Linux, macOS, Kubernetes, and network systems — and ensuring compliance with standards such as CIS, NIST, and MITRE.

CrowdStrike's Falcon platform is a comprehensive cloud-native cybersecurity solution that includes Next-Gen SIEM (Security Information and Event Management), utilizing artificial intelligence and machine learning for real-time threat detection, proactive threat hunting & automated response.

Better together

Integrating both platform's capabilities in a single UI gives security stakeholders a valuable tool to enhance their security strategies; supporting quick & efficient identification & removal of potential risks.

The joint offering empowers businesses to bolster their defenses and operate with greater confidence.



Use cases

Streamlining operations to stay ahead of cyber threats, the combined offering delivers:

- **Enhance device information**

  Expand and enrich device information for CrowdStrike NG SIEM. Remedio sends (push via API) misconfigurations such as enabled SMBvl protocol or enabled Windows Print Spooler service as well as compliance deviations. NG SIEM users use these findings in the course of restriction, threat protection, and incident response.

- **Prevent lateral movement and privilege escalation**

  Automate workflows to prevent lateral movement and privilege escalation by eliminating misconfigurations that would allow attackers access to sensitive resources or grant higher privileges to execute harmful actions.

Use cases (continued)

- **Assure continuous compliance**

  Assess the compliance or compromise of all assets according to leading security frameworks like CIS, NIST, etc.

- **Remediate at the push of a button**

  Centrally enact changes & enforce policies across individual devices & security groups — hardening your devices and systems.

- **Assess change impact**

  Preview the operational impact of Remedio remediations and act only where it will not cause disruptions.

- **Instantly rollback changes**

  Ability to revert actions taken via Remedio's remediation functionality.

Benefits

Improve security posture

Shrink the attack surface for endpoint devices

Reduce response times

Shorten MTTR for violations of security standards

Lower costs & boost productivity

Free time for other tasks and reduce IT administration burdens

Improve security compliance

Ensure framework (NIST, CIS, etc.) adherence and streamline audits

About CrowdStrike

CrowdStrike (NASDAQ: CRWD), a global cybersecurity leader, has redefined modern security with the world's most advanced cloud-native platform for protecting critical areas of enterprise risk — endpoints and cloud workloads, identity and data.

Powered by the CrowdStrike Security Cloud and world-class AI, the CrowdStrike Falcon® platform leverages real-time indicators of attack, threat intelligence, evolving adversary tradecraft and enriched telemetry from across the enterprise to deliver hyper-accurate detections, automated protection and remediation, elite threat hunting and prioritized observability of vulnerabilities.

About Remedio

Founded in 2019, Remedio is a cybersecurity company pioneering a new approach to continuous exposure management. Built on principles of automation and prevention, Remedio continuously monitors devices and environments to detect misconfigurations, unpatched vulnerabilities, policy gaps, and unauthorized or risky software.

The platform enables proactive, non-disruptive remediation — from configuration fixes to patching and application control — with built-in safeguards and rollback capabilities to ensure safe execution at scale. By combining real-time visibility with policy-driven automation, Remedio helps teams reduce attack surface, eliminate operational friction, and maintain continuous compliance.

Request a demonstration of the joint solution at **www.remedio.io/demo** .