



# Outpace the threat with agile and adaptive vulnerability management

Vulnerability Management Remediation Operations (RemOps)

NTT DATA's Vulnerability Management RemOps transforms exposure management by shifting you from reactive cycles to real-time, risk-aware, adaptive action. Powered by AI, the platform integrates data from across your environment, prioritizes vulnerabilities based on real-world risk, and automates safe remediation. As a result, you gain unified visibility, reduced workload, and faster mean time to remediate, which strengthens your security posture and compliance.

## Overview

The cyber threat landscape continues to intensify, but for most organizations, their greatest risk lies in unmanaged known vulnerabilities. These weaknesses are well-documented, often easy to exploit, and frequently left unaddressed due to operational challenges, rather than lack of awareness. Attackers know this, which is why they move quickly to weaponize and target them.

But as we all know, security teams are stretched thin. They must contend with siloed scanning tools, fragmented data sources, and manual processes that slow down remediation. Without clear ownership and prioritization, critical gaps are overlooked and compliance risks increase. Even as security investments grow, exposure remains higher than it should, leaving your organization vulnerable to breaches and reputational damage.

Simultaneously, digital transformation has expanded the attack surface across endpoints, cloud workloads, networks, and applications. Each new integration or deployment adds complexity, making it harder to maintain real-time visibility. That's why forward-looking enterprises are moving toward continuous exposure management. Gartner predicts that by 2026, organizations

adopting this approach will be three times less likely to experience a breach.

But to achieve this and stay ahead of threats, security teams need intelligent automation, unified visibility, and risk-aware action.

## Achieving your outcomes

Like many organizations you want greater clarity and control, which is why your goal likely focuses on replacing fragmented, reactive vulnerability management with a streamlined, adaptive process. Yet endless false positives, duplicated data, and the heavy lift of manual prioritization can bog you and your team down. This not only slows response times but increases overall exposure.

With our RemOps, we help you overcome these challenges. Our platform integrates data from across your environment, applies AI-powered analysis to prioritize what matters most, and enables one-click remediation. The result is reduced workload, faster mean time to remediate, and a stronger security posture that allows teams to focus on higher-value initiatives.

## RemOps features

Our Vulnerability Management RemOps service brings together powerful capabilities that simplify complexity, automate remediation, and give you a clear view of your entire exposure landscape. This includes:

- **AI-powered prioritization** – Uses EPSS, CVSS, CVE, CISA, and business context to rank vulnerabilities by real-world risk.
- **Continuous exposure identification** – Correlates data from SIEM, endpoint, cloud, network, and more to remove false positives.
- **Agentless, safe remediation** – One-click fixes applied without disruption through intelligent automation.
- **Unified dashboards** – Real-time view of posture, remediation progress, KPIs, and threat indicators.
- **Flexible lifecycle engagement** – Six stages from scoping to operations, with embedded intelligence and real-time updates

## How we work with you

We deliver RemOps as a flexible, end-to-end service covering consulting, implementation, and managed operations. Our engagement begins with workshops and scoping, then moves into discovery and data integration. From there, AI-driven analysis and validation are applied, safe remediation workflows are activated, and governance frameworks are put in place.

With over 70 prebuilt integrations and no agents required, the platform slots easily into your existing infrastructure, while our experts provide on-demand support and platform optimization as needed.

## Results you can count on

RemOps' impact is immediate and measurable. Our clients typically see up to 40% fewer false positives and a 30% reduction in manual prioritization effort, streamlining workloads so your team can focus on activities that offer greater organization value. Automation pushes down operational costs and accelerates remediation, while

continuous visibility enhances compliance alignment and overall maturity.

Together, these efficiencies translate into faster decision-making, reduced mean time to remediate, and improved resilience against threats. In short, RemOps transforms vulnerability management from a reactive, fragmented process into a proactive, unified capability that empowers you to stay ahead of attackers.

## Why NTT DATA

Choosing us means partnering with a trusted global leader in cybersecurity. We combine scale, innovation, and real-world expertise to deliver exposure management that works at enterprise level. With a unified view of your security stack, safe automation across environments, and continuous threat detection, we help you reduce risk and protect investments. In addition to this:

- 7,500+ experts and global SOC coverage across six continents.
- Partnerships with leading security technology providers.
- Investment in next-generation security capabilities.



## Find out more

Transform your vulnerability management with NTT DATA's Vulnerability management remediation operations services. [Contact us.](#)

Visit [nttdata.com](https://nttdata.com) to learn more.

NTT DATA is a global innovator of digital business and technology services, helping clients innovate, optimize and transform for success. As a Global Top Employer, we have experts in more than 70 countries and a robust partner ecosystem. NTT DATA is part of NTT Group.

