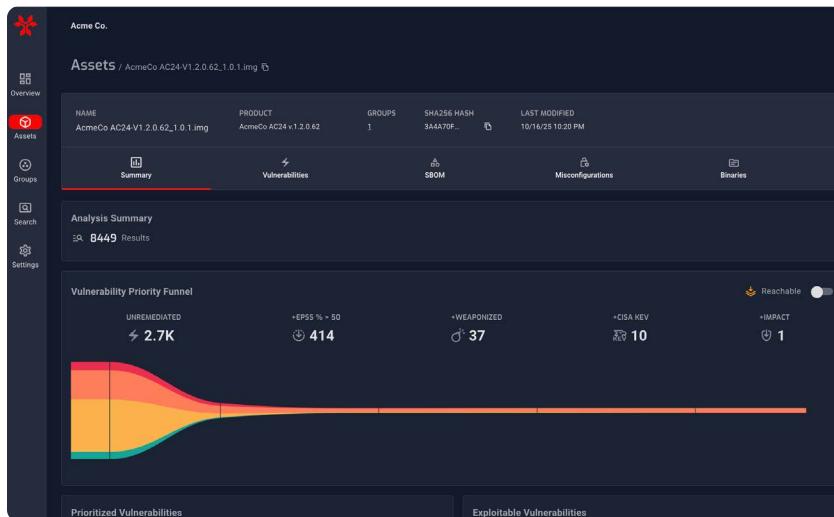


# What's Inside Your Software?

Protect your financial services institution from Software Supply Chain Security risk by analyzing compiled code rather than source code.

NetRise provides deep visibility into compiled software across networking and security devices, core banking platforms, trading systems, ATMs, and fintech—so institutions can proactively identify and manage supply chain risk threatening operational resilience and regulatory compliance.



## Why NetRise Is Different

NetRise assesses the results of a software build, identifying all of the components in the binary image, and finding risk beyond CVEs and CWEs. Our platform tells you which vulnerable code runs at startup, so you can prioritize risk reduction.

- No Source Code Required:** Rather than rely on vendor self-assessments, verify what runs in the code on devices and in apps you've bought.
- Beyond CVEs:** There's more to risk than CVEs. We identify misconfigurations, hard-coded secrets, public and private keys, and more.
- Exploitability Insight:** It's easy to be overwhelmed by vulnerability findings. NetRise tells you what is reachable at runtime, so that you can prioritize action.
- Integrations:** NetRise integrates into your workflows and into other tools used in your SOC.

## Who Uses NetRise?

### CISOs & CROs

Gain continuous insight into the software supply chain of critical banking and trading applications built internally, enterprise third-party risk management, and regulatory reporting.

### GRC and Compliance Teams

Automatically generate binary-derived SBOM-driven evidence for audits aligned with PCI DSS 4.0, NYDFS, SEC Cybersecurity Rules, FFIEC, and NAIC Model Law—reducing manual reporting and enhancing regulator confidence.

### Third-Party Risk & Vendor Management Teams

Assess, with no source code required, the security posture of networking and security devices, fintech platforms, SaaS solutions, and any software purchased by your institution.

### Security Operations Teams

Identify affected systems and triage vulnerabilities in network devices using exploitability context.

### Mobile and Web App Developers

Find and fix post-build risks before release, validate SBOMs, and prioritize patches faster.

## Tailored Solutions for Your Institution

### For Those Who Buy, Use, and Maintain Software

(Mobile and Web App Developers, Third-Party Risk, Compliance)

- Know what's really executing in your environment.
- Build and maintain a comprehensive software asset inventory.
- Verify risk associated with networking, security, and third-party devices and software you procure, rather than relying on vendor self-attestation.
- Uncover hidden risk beyond code, such as hard-coded secrets, misconfigurations, and public and private keys, which can provide root access across your network.
- Prioritize mitigation based on reachability findings.
- Demonstrate compliance with regulatory frameworks.
- Validate that builds match declared manifests and intended components, ensuring no unexpected code is introduced.
- Gain visibility into legacy software components used in core banking platforms, where source code may be unavailable.
- Rapidly assess the software supply chain of M&A targets or third-party fintech integrations.

## Features



### Binary Composition Analysis

Uncover secrets, misconfigurations, and public and private keys from networking, security, and device firmware, as well as compiled software components.



### SBOM Management

Generate, enrich, and validate SBOMs for networking and security devices, third-party software, and internally built applications—providing full transparency across all components.



### NetRise ZeroLens™

Detect exploitable weaknesses in vendor or internal software early, before they affect production systems.



### NetRise Trace™

AI-powered intent-driven search, based on the underlying motives behind the code.



### Kernel Vulnerability Auto-Remediation

Eliminate kernel vulnerability noise with automated validation and VEX-compliant evidence, so teams focus on exploitable issues, not false positives.



### Vulnerability Intelligence

Gain deeper context into findings, identifying and prioritizing those that have been weaponized and exploited.



### Ensuring Compliance

Produce audit-ready evidence aligned with, PCI DSS 4.0, NYDFS, SEC, NAIC, GDPR/CCPA, and supporting frameworks like EO 14028, DORA, and the EU CRA.

