NETRISE

Do Your Builds Introduce Risk?

Protect your brand and product integrity by verifying your software is secure.

Illuminate hidden risk in your compiled software, and ensure that components included are as your developers intended.

SBOM

SBOM

THE CHALLENGE

Your SBOM Doesn't Match Your Builds

Even when your team generates a Software Bill of Materials (SBOM) from source code scanners, key questions often remain unanswered:

Do the components in the software you built actually match those in your manifest?

Have you unintentionally included risk via misconfigurations, hard-coded secrets ,or public/private keys?

Can you confidently tell customers what's in the software powering the systems they buy from you?

These gaps persist because:

Software composition analysis doesn't always reflect what's actually compiled and built.

Build processes can introduce changes that rarely make it back into SBOMs that were derived from source code.

Legacy tools ignore risk in configuration files, credentials, scripts, and containers.

If you can't see into what's actually in your builds, your product security team is flying blind.

## Why You Need a Comprehensive SBOM

Software today is more assembled than written. A single application can include proprietary code, open-source packages, third-party modules, config files, operating systems, credentials, and more.

NetRise reveals what's really in your software that by analyzing compiled code, giving you clarity, control, and confidence.
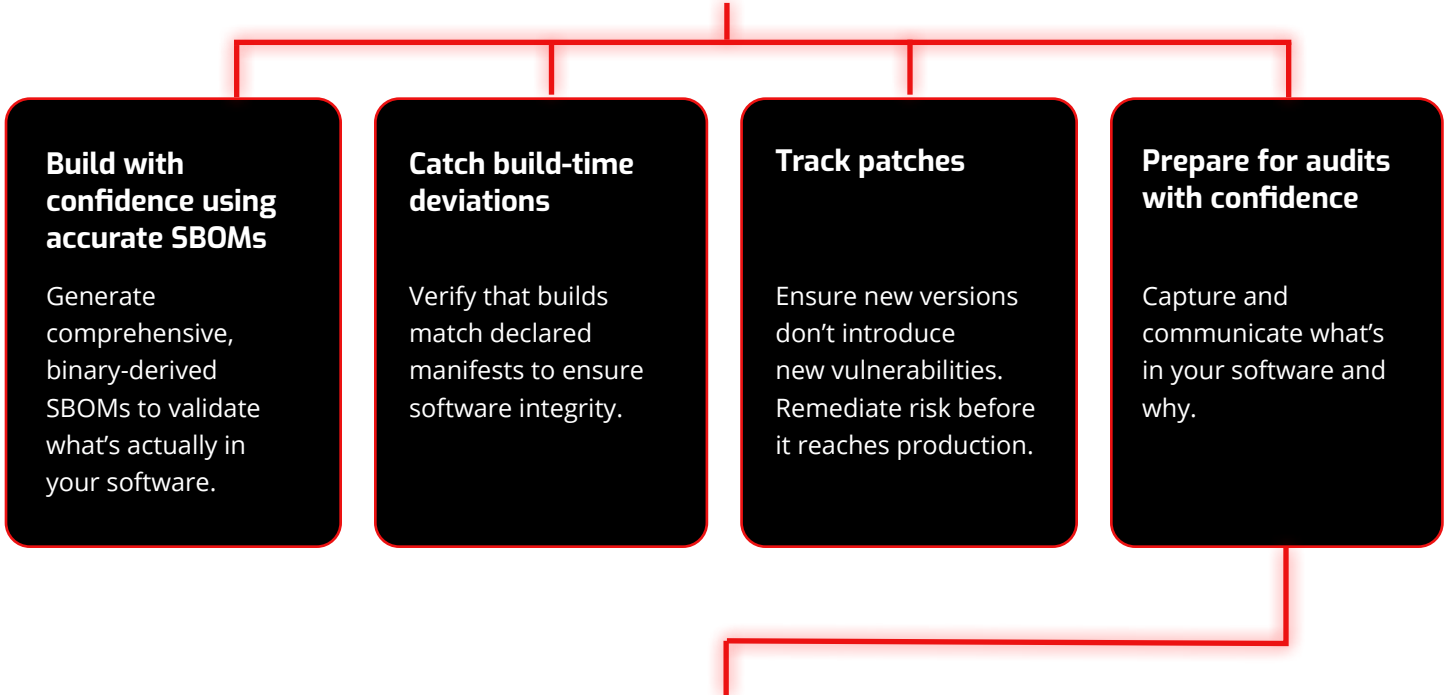
THE SOLUTION

NetRise: Software Supply Chain Security for Developers

NetRise is redefining software supply chain security. Our platform delivers the most complete and accurate view of software assets available. Rather than relying on legacy source-code analysis, NetRise uses advanced binary composition analysis to assess the software your customers actually execute, creating a comprehensive and accurate SBOM, identifying risk, and prioritizing remediation and mitigation.
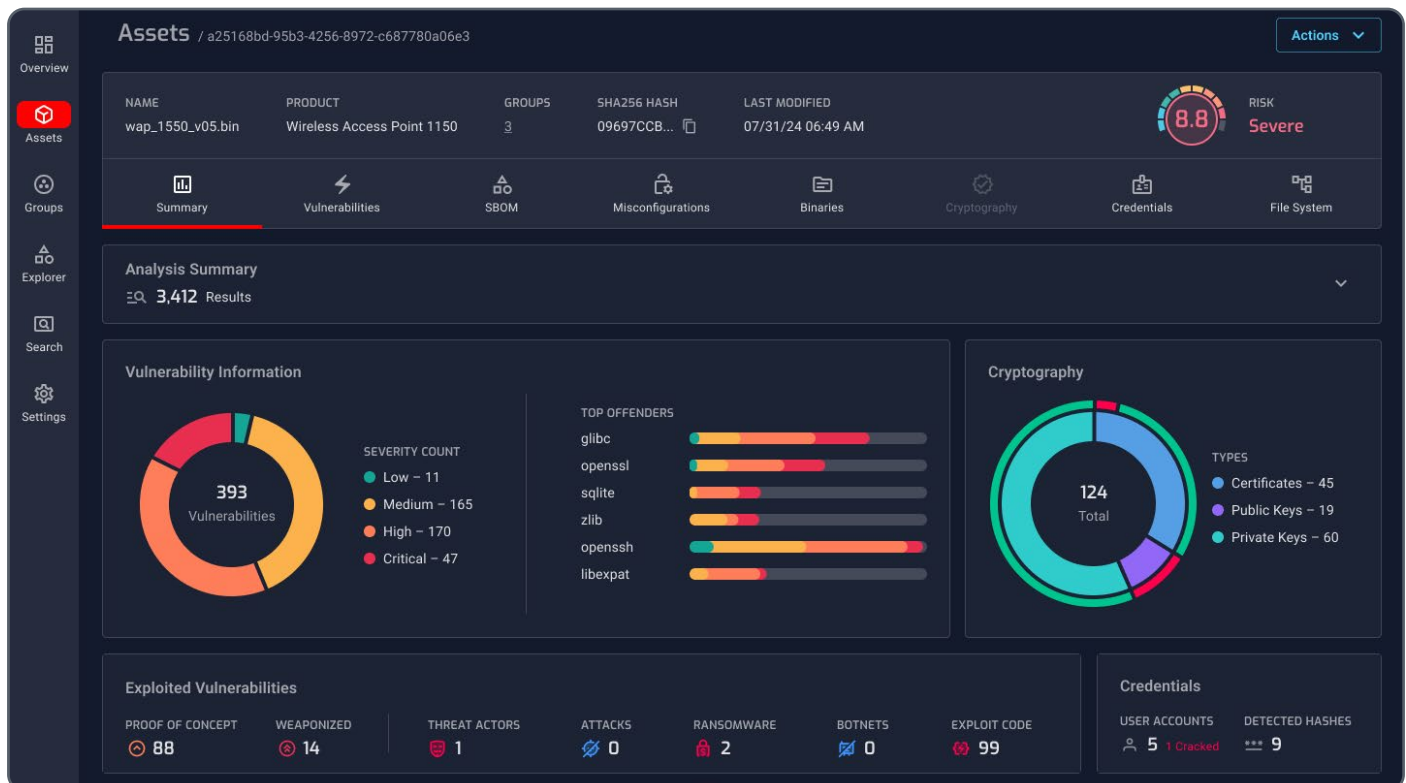
NetRise: A System of Intelligence for Software Security

Whether you build software for devices, desktop applications, or containerized services, NetRise helps your teams:

Build with confidence using accurate SBOMs

Generate comprehensive, binary-derived SBOMs to validate what's actually in your software.

Catch build-time deviations

Verify that builds match declared manifests to ensure software integrity.

Track patches

Ensure new versions don't introduce new vulnerabilities. Remediate risk before it reaches production.

Prepare for audits with confidence

Capture and communicate what's in your software and why.

Platform Overview

Software Composition Transparency

Complete SBOM offering a unified view of your software supply chain including source code and other artifacts: misconfigurations, containers, credentials, keys, scripts, and more.

Software System of Intelligence

Leverage enriched context around software vulnerabilities—including a description, a reference to the CVE source, advisories, severity metrics, and more—alongside key lifecycle indicators such as licensing and provenance.

Binary Composition Analysis

Analyze compiled and interpreted software to understand component-level relationships and identify hidden software risk.

Compliance Readiness

Deliver evidence for E.O. 14028, EU CRA, ISO 27001, NIST CSF 2.0, and other frameworks, without slowing down your team.

NetRise delivers the visibility and context needed to build and ship secure software.

Exploit-Aware Prioritization
Focus on real risk with enriched vulnerabilities including weaponization, privileges, and CVSS impact.

Reachability Insights
Identify components that autorun or initialize at startup to prioritize remediation.

Integration-Ready
Connect with the tools your team already uses, supporting CI/CD, ticketing, and compliance workflows via APIs.

NetRise ZeroLens®
Detect CWEs and risky code patterns in compiled software before they become known vulnerabilities.

Non-CVE Risk
Surfaces non-vulnerability risk around misconfigurations, credentials, keys, and licenses.

Why NetRise Stands Apart

Common Challenges NetRise Solves

Challenge	How NetRise Helps
You struggle to prioritize security findings.	**Focus** on vulnerabilities that are known to be weaponized, exploited, and accessible on the network, and autorun at startup.
You lack visibility into what's in your compiled builds.	**Analyze** the actual binaries and produce accurate, enriched SBOMs.
You can't easily see into open-source dependencies.	**Discover** open-source and other third-party code not visible through source scans.
You need audit-ready documentation.	**Provide** clear, detailed reports to support compliance.

What's inside *your* software?
Find out now with NetRise.

Get Started