vicarius

SOLUTION BRIEF vRx 2.0 PLATFORM

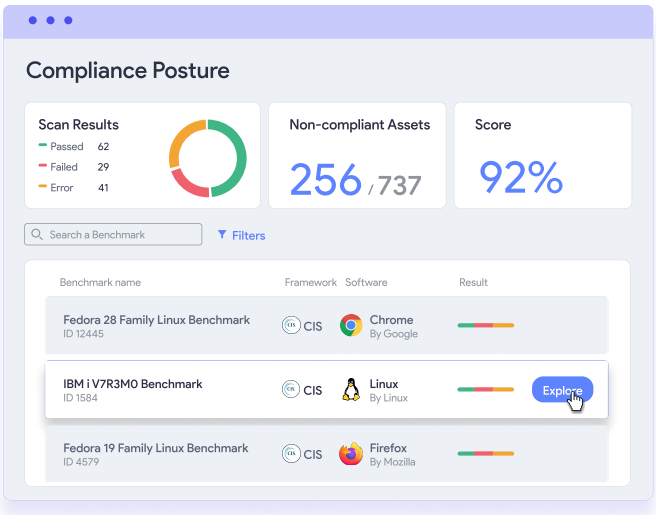
vRx 2.0 for compliance teams

Stop collecting screenshots for auditors. vRx 2.0 validates every control, on every asset, against the frameworks that matter. It hands you the evidence.

The challenge

Your scanners find vulnerabilities. Nobody is checking whether your systems are actually hardened.

Vulnerability scanning and configuration compliance are not the same problem. CVE coverage tells you what is exposed. It does not tell you whether systems are hardened, whether benchmarks are met, or whether any of it will hold up in an audit.
Most organizations discover the gap at the worst possible moment, during an audit, a regulatory review, or a breach investigation. By then, the evidence does not exist, drift has accumulated, and remediation is reactive. vRx 2.0 closes that gap before it becomes a liability.



Core capabilities

CIS benchmark scanner

Measures every asset against CIS Level 1 and Level 2 profiles with per-control pass/fail results tied directly to official CIS Benchmark IDs. Not a summary score. A control-by-control audit trail.

- **Separate Level 1 and Level 2 scoring per asset**
- **Evidence and remediation steps for every failed control**
- **Baseline drift detection across scan cycles**
- **Benchmark-structured output formatted for auditors**

Compliance scan engine

Validates hardening and policy enforcement against PCI DSS, HIPAA, CMMC, Cyber-Essentials profiles. Runs native XCCDF and OVAL checks. No audit file workarounds.

- **Per-control, per-asset pass/fail with full evidence**
- **Direct mapping from failed control to remediation action**
- **Custom benchmarks supported alongside built-in standards**

How vRx delivers compliance assurance

1. Select benchmark and target scope
2. Authenticated configuration pull
3. XCCDF and OVAL control checks
4. Pass/fail results with evidence
5. Audit-ready output

Every framework. Every control. Full evidence.

vRx 2.0 covers the frameworks auditors require, produces the evidence they ask for, and gives security and compliance teams a single source of posture truth.

Regulatory framework coverage

REGULATED INDUSTRIES

PCI DSS

External attack surface validation and internal scan coverage

HEALTHCARE

HIPAA

Configuration controls for the security rule

DEFENSE CONTRACTOR

CMMC

DoD supply chain cybersecurity practice coverage

HARDENING BASELINE

CIS L1 and L2

OS and platform benchmark scoring

UK BASELINE

Cyber Essentials

UK government-backed security baseline controls

Business outcomes

100%

Evidence captured per failed control

Every failed check produces the configuration evidence auditors ask for. No manual screenshots, no chasing logs.

100+

Frameworks supported natively

PCI DSS, HIPAA, Cyber Essentials, CMMC, and CIS No plugins. No additional modules.

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Platform for both posture and compliance

Security and compliance teams work from the same scan data. One platform, not two disconnected tools.

> *Most teams treat compliance as something that happens before an audit. vRx 2.0 makes it something that happens every day. Continuous posture. Continuous evidence. No surprises.*

Vicarius, vRx v2 Platform

Key use cases

Catch baseline drift before auditors do

Run continuous CIS benchmark checks between audit cycles. Know when an asset drifts from an approved hardening baseline before it becomes a finding.

Walk into audits with evidence already packaged

Generate compliant reports and per-control evidence sets on demand. Audit prep goes from weeks to hours.

Stay aligned year-round, not just at renewal

Maintain continuous coverage against PCI DSS, HIPAA, CMMC, and Cyber Essentials. Compliance is always current, not just at point-in-time review.

Give the board a posture number, not a status update

Turn raw control results into compliance scores and trend lines. Risk reporting lands in the boardroom in business language.

See what your systems actually look like against the benchmarks.

Book a live session with the Vicarius team and walk away with a real posture read.

request a demo