



CyTrusted
Automated shield & simplified remediation

NextGen Third-Party Cyber Risk Management (TPCRM)

- / 24/7 automated vulnerabilities tests of all your 3rd Parties**
- / Executable prioritized remediation advices**
- / Tracks corrective actions until positive test**
- / Compliance management**

November 2025 /



The problem we solve

Fragmented view of Internet-facing assets and third-parties



Too many findings, not enough prioritization



Manual chasing of suppliers and internal teams



* Insider Risk Index 2025

How exposed are you through third parties?



60%
of data breaches originate with third-party*



98 days
to detect a Third-party intrusion*



\$4.9 million
cost per third-party breach*



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CyTrusted in one view



- ✓ Fully automated Attack Surface Discovery (EASM) for **ALL** your **Third Parties Vendors**
- ✓ Risk-based Vulnerability Assessment with automated checks.
- ✓ Orchestrated and executable remediations across internal teams and third parties.
- ✓ Built-in compliance automated reporting (ISO 27001, NIS2, DORA, SOC 2, PCI DSS, CIS).

Assets discovery



EASM Attack Surface Discovery : we automate & execute vulnerabilities tests of 100% of your third party vendors

➤ **Identify** domains, IPs, services, certificates, exposed applications

➤ **Aggregate** public signals



Continuous drift detection for new or changed internet-facing assets



Vulnerability Tests

Automated, systematic, safe, risk-based coverage without disrupting the business

- ✓ **No intrusive checks, no business interruption**
- ✓ **Safe active test** for deeper coverage where allowed
- ✓ **CVE/CWE inventory** and configuration weaknesses (TLS, headers, open indexes)
- ✓ **Detection of expiring certificates, public leaks, CMS/plugins exposus**
- ✓ **Scheduled re-tests** to verify remediation and track progress

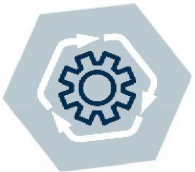




Orchestrated & Executable Remediations



Prescriptive playbooks and clear asset ownership for each finding



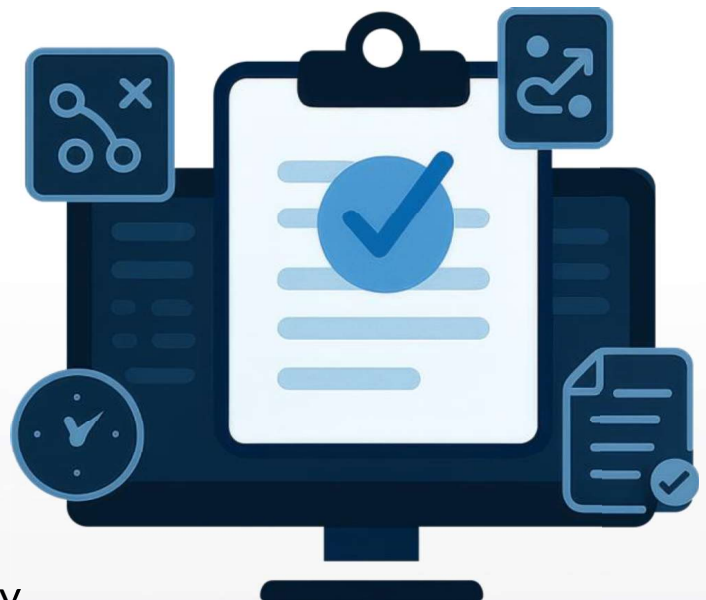
Automatic ticket creation in Jira, Service Now, GitHub/GitLab Issues



Due dates, temporary exceptions and validation steps embedded



Full history, evidence of fixes, and before/after comparisons



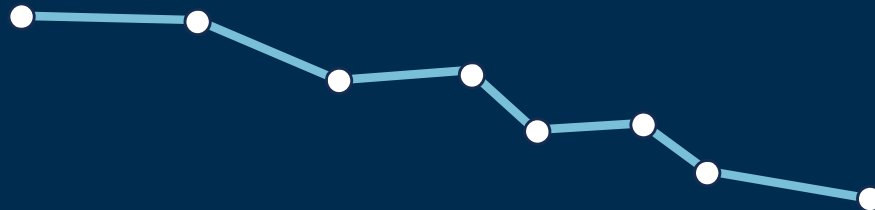


Third-party Cyber-Risk

Third-Party cyber-risks management automated, exhaustive, reliable



Vulnerabilities



- **24/7** automated vulnerability scanning of all third parties in scope
- **Executable remediation plans** generated and sent to vulnerable suppliers
- **Automated chasing** of suppliers until vulnerabilities are solved
- **Re-Scan after each fix attempt** and continued follow-up if needed
- **Compliance-ready reports** and summarized 3rd party cyber-risk inputs for DORA , NIS2 ISO 27001



Remediation plan

High

CVE-2023-25697

High

Outdated software

High

Weak passwords

Re-scan scheduled



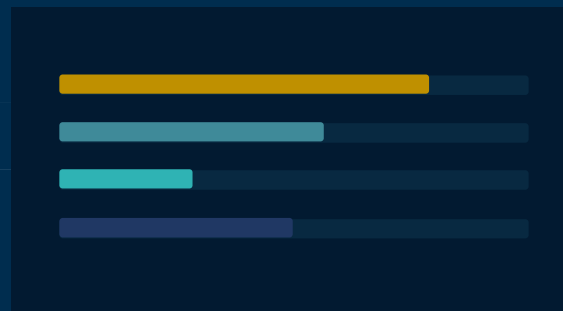
Compliance Management

Compliance-ready reports and summarized 3rd party cyber-risk inputs for DORA, NIS2, ISO 27001



Compliance Gaps

- ✓ ISO 27001
- ✓ NIS2
- ✓ SOC 2
- ✓ PCI DSS
- ✓ CIS



Gap by Framework

Control family

Chapter

5.3

5.4

Chapter

52%

39%

100%

Recommendations

- . Document an information security policy

- Findings mapped to ISO 27001, NIS2, SOC2, PCI DSS, CIS Controls
- Visual gaps views per framework, chapter, and control family
- Coverage metrics and progress tracking over time
- Actionable recommendations aligned with each requirement