

Penetration testing that runs as often as you deploy.

AI agents run real exploit chains against your own systems on demand, and every finding ships with a proof of concept you can reproduce. 11 attack surfaces, 86 specialist agents, hosted entirely in the European Union, from \$399 per assessment.

EU-hosted · GDPR-native

11 live engines

Proof of concept, or it is not a finding

assureport.com

THE PROBLEM

Security testing was built for the few, not the many.

For two decades a real penetration test meant a five-figure invoice, a multi-week wait, and a report that was out of date the moment you shipped again. That model priced out precisely the companies attackers reach for first — and it left the rest of the year untested.

\$5K–\$30K

Cost of a single traditional penetration test

Industry pricing guides, 2026

1–3 weeks

Typical turnaround for a manual engagement

Industry standard

364 days

Untested days left by an annual test

Annual testing model

~20%

Breaches beginning with vulnerability exploitation

Verizon DBIR

WHAT WE CHANGED

The same test, rebuilt as software.

AssurePort runs the assessment the way a consultancy would — reconnaissance, analysis, exploitation, reporting — with AI agents instead of a booked calendar. The economics that gatekept security fall away; the rigour does not.

THE OLD WAY

- One engagement a year
- \$5,000–\$30,000 per test
- Weeks of waiting
- A static PDF

THE ASSUREPORT WAY

- An assessment whenever you ship
- From \$399 per assessment
- Results the same day
- Reproducible proof of concept

The platform will not publish a critical finding it cannot reproduce, and it states plainly when an assessment's coverage was cut short — a clean report means the checks ran, not that the scan stopped early.

11 attack surfaces. One EU-hosted platform.

Transparent per-assessment pricing. Every scan is gated by domain control verification or a signed legal-authority attestation — we do not test what you cannot prove you own.

ENGINE	COVERAGE	PER SCAN
Web Pentest	OWASP Top 10 + config/exposure/TLS · 16 agents	\$399
API Pentest	OWASP API Top 10 · REST + GraphQL · BOLA/JWT/SSRF exploit + misconfig · up to 10 agents	\$399
GitHub SAST	Secrets + git-history · deps/SBOM · IaC · CI/CD · SAST · 8 agents	\$399
Cloud Pentest	AWS · Azure · GCP · K8s · IAM/secrets/supply-chain · up to 8 agents	\$2,299
AD Security Assessment	Non-destructive detection: Kerberoast/AS-REP · ACL & delegation · ADCS ESC1-8 · AD hardening · DC recon (read-only)	\$1,729
SAP Pentest	NetWeaver · ABAP · S/4HANA · RFC Gateway · read-only recon	\$5,199
Email Security	SPF · DKIM · DMARC · MTA-STX/DNSSEC/BIMI · phishing kit · passive · 6 agents	\$869
Network / Host Pentest	TCP port scan · fingerprint · no-auth exposure · version-CVE · TLS (read-only)	\$579
OSINT / Recon	WHOIS · CT subdomains · DNS · email-auth (SPF/DMARC/DKIM) · typosquat/brand · IP-ASN · cloud-storage exposure · passive recon (read-only)	\$399
Scan Import	Import & AI-triage a Nessus / OpenVAS / Nmap / Burp / CSV / PDF scan report	\$399
PCI-DSS External Vuln Scan	Quarterly PCI-DSS external vulnerability scan (Requirement 11.3.2, ASV-style methodology — not an official ASV attestation) · non-intrusive: detection only, no exploitation	\$869

Built in the EU, for evidence an auditor accepts.

European data residency

Cloudflare Workers on the EU edge, D1 in the western-Europe region, R2 under EU jurisdiction, and scan compute on Fly.io in Frankfurt. Customer data is not used to train models.

Compliance-native output

Findings map to GDPR, NIS2, DORA, ISO 27001 and PCI-DSS, with the reproduction steps and remediation guidance an auditor or insurer asks to see.

Read-only by design

Cloud, Active Directory and SAP assessments are non-destructive: they read configuration and directory state. Nothing is modified, no credentials are cracked, no persistence is placed.

High-cost security, at a price everyone can pay.

Expensive cyber-security processes and tests, offered to everyone at innovative, practical and economical prices. That is the whole thesis, and the roadmap follows it: more engines means more companies that can afford to be secure.

Where we are

v1.26.59 in production · 11 live engines · 86 specialist agents · EU data residency · per-assessment pricing from \$399.

Where we are going

Twenty-plus engines, deeper compliance automation, and continuous security that a team of any size can keep running — not a report they buy once a year.

Free tools

Fourteen no-signup checks at assureport.com/tools

DNS · TLS · headers · email auth · and more

Surface preview

See your own exposed surface before you buy

assureport.com