

Full-cycle application security testing solution for audit, advisory and MSSP teams to deliver secure code review, compliance and vendor assessment services.

Large security, audit and consulting providers, including MSSPs, deliver a broad range of services: from application security assessments to building a secure SDLC and DevSecOps programmes, product and vendor security reviews and compliance or regulatory projects.

DerScanner serves as the technical engine for these services: it scans source code, binaries and dependencies in 43 programming languages, maps results to recognised standards and generates structured white-label reports that can be issued under your brand – from your infrastructure or on client premises.

Who is this for

Application security and cyber risk teams

In global and regional consulting firms (e.g E&Y, Deloitte, KPMG, BDO, etc.)

Cybersecurity and risk advisory teams

Providing application security assessments and advisory services

Managed Security Service Providers

Offering code review, DevSecOps and compliance services

Service scenarios

Use Case 1

Application security assessments & secure SDLC projects

Use DerScanner as the main engine for application security assessments across web, mobile and legacy systems:

- **Run SAST, DAST, MAST, SCA and Binary Analysis** within your existing methodology, from design reviews to penetration testing.
- **Integrate scanning into CI/CD pipelines** when you build or modernise secure SDLC and DevSecOps for clients.
- **Provide clear, prioritised findings** and trend data for workshops, remediation planning and executive reporting.

Use Case 2

Branded secure code review & code quality services

Launch or scale services where the deliverable is a detailed view of code quality and security:

- **Perform code reviews** backed by automated analysis of codebases and open-source components.
- **Generate custom branded reports** on your letterhead and templates, combining DerScanner findings with your narrative and recommendations.
- **Offer reports as standalone engagements** or as a module within broader technology, product security or transformation projects.

Use Case 3

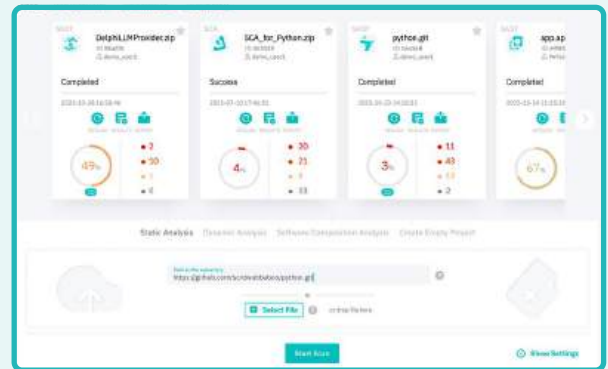
Vendor, third-party and team effectiveness assessment

Support third-party risk management, product security and sourcing decisions with hard technical data:

- **Apply the same ruleset to code** produced by internal teams and external suppliers to benchmark security posture.
- **Scan vendor-developed applications** and packages as part of due diligence, third-party risk, or product security assessments.
- **Use results to inform** SLAs, remediation plans and capability-building programmes for client teams and vendors.

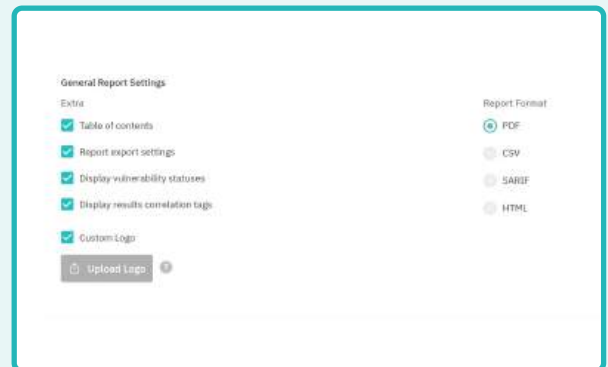
Easy to work with

Unified UI and reporting across SAST, DAST, MAST, SCA and Binary Analysis, to provide security analysts and consultants with quick adoption of the tool without friction.



White-label reporting

Apply your organisation's letterhead, logo and report templates so outputs look like native deliverables; export results for ingestion into internal reporting systems or client portals.



Project and multi-client use

License DerScanner for use across multiple engagements and client environments, including consulting firm cases maintaining a pool of licences to allocate to client on-premise installations.

Flexible deployment

Run DerScanner in your own infrastructure or deploy it on client premises when policies require on-site scanning and data residency control. Cloud-free, air-gapped scenarios are supported.

DerScanner is a MITRE certified and NIST recommended solution.

With over a decade of expertise in application security, DerScanner provides powerful analysis capabilities in an easy-to-start setup.



Contact us at company@derscanner.com