



DefAudit

Intelligent Security Auditor (ISA) — by IntellisoftAlpin

defaudit.com

Security Scanning for Development Teams

Protect your code repositories with enterprise-strength vulnerability detection, compliance reporting at scale, and real-time security insights.

Zero Knowledge Architecture

Fully Self-Hosted

Runs entirely on your infrastructure. No cloud dependency.

We Have No Access

No backdoors, no telemetry. Your data stays yours.

Zero-Persistence

Repository code is deleted immediately after scanning.

All-in-One Container

13+ scanners, ISO reports, SBOM — one deployment.

Key Features

Multi-Language Scanning

Deep security analysis for 13+ technology stacks including JavaScript, Go, Java, Python, Rust, C#, and more.

Vulnerability Detection

CVE database integration, dependency analysis, CVSS scoring, and actionable fix recommendations.

Real-Time Monitoring

Live dashboards, ISO-compliant PDF reports, SBOM generation, and historical trend analysis.

Enterprise Security

Role-based access control, mandatory 2FA for admins, LDAP/AD integration, and audit logging.

Git Integration

SSH key management, private repository access, branch-specific scanning, zero-persistence model.

Containerized Deployment

Docker-based deployment with all tools included. Self-hosted on your own infrastructure.

Supported Technologies

JavaScript/TypeScript

Go

Java

Python

PHP

Kotlin

Rust

C#

C/C++

Flutter/Dart

Android

iOS

ABAP

Container

DefAudit brings together industry-leading open-source security tools in one web interface — self-hosted, zero-knowledge, and built for teams that need to secure code across many languages and frameworks.

How It Works

1

Connect

Link your Git repositories using secure SSH keys. Private repos and self-hosted Git servers supported.

2

Scan

Automatic project detection and security tool execution with real-time progress monitoring.

3

Report

View vulnerabilities in the web dashboard or download ISO-standard PDF reports with SBOM.

Who It's For

Enterprise Security Teams

Monitor security across hundreds of repositories with centralized reporting.

Development Teams

Integrate security into CI/CD with automated branch scanning.

Compliance Officers

Generate audit-ready reports for ISO 27001 and SOC 2.

Why DefAudit

13+

Tech Stacks

24/7

Monitoring

ISO

Compliant

Catch vulnerabilities before production. Reduce costly security breaches. Provide executive visibility into your security posture.

EU Cyber Resilience Act (CRA)

Key Compliance Dates

Sept 11, 2026

Vulnerability reporting mandatory

Dec 11, 2027

Full CRA compliance required

Penalties: up to €15M or 2.5% turnover

How DefAudit Helps

Vulnerability Tracking

CVE database integration

SBOM Generation

Bill of materials for audits

Incident Response

Document vulnerabilities

Continuous Monitoring

Stay ahead of exploited CVEs

About the EU CRA

Mandatory cybersecurity requirements for products with digital elements. Manufacturers must ensure security throughout the product lifecycle and report vulnerabilities within strict timelines.

[Read Full Regulation >](#)

Quick Deployment with Docker

```
git clone https://github.com/intellisofthalpin/defaudit.git && make start
```

[GitHub >](#)

Ready to Secure Your Code?

Start with a free demo or contact us for enterprise pricing.

defaudit.com

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