

Working Groups, Projects, & SIGs

Best Practices

Identification, awareness, and education of security best practices

- A. [Secure Software Development Fundamentals courses](#) SIG
- B. [Security Knowledge Framework \(SKF\)](#) project
- C. [OpenSSF Best Practices Badge](#) project
- D. [OpenSSF Scorecard](#) project
- E. [Great MFA distribution](#) SIG
- F. [Common Requirements Enumeration \(CRE\)](#) project
- G. [Concise & Best Practices Guides](#) SIGs
- H. [Education](#) SIG - Mob. Plan
- AJ. [Memory Safety](#) SIG - Mob. Plan

Vulnerability Disclosures

Efficient vulnerability reporting and remediation

- I. [CVD Guides](#) SIGs
- J. [OSS-SIRT](#) SIG - Mob. Plan
- K. [Open Source Vuln Schema \(OSV\)](#) project
- AK. [OpenVEX](#) SIG
- AL. [Vuln Autofix](#) SIG

End Users WG

Voice of public & private sector orgs that primarily consume open source

- AE. [Supply Chain Attack taxonomy](#) SIG
- AF. [Supply Chain Attack RefArch](#) SIG

Identifying Security Threats

Security metrics/reviews for open source projects

- M. [Office Hours](#) SIG
- N. [Security Insights](#)
- O. [Security-Metrics: Risk Dashboard](#) project - Mob. Plan
- P. [Security Reviews](#) project

Security Tooling

State of the art security tools

- Q. [SBOM Everywhere](#) SIG - Mob. Plan
- R. [False-Positive Suppression Spec](#) SIG
- S. [[Guide to Security Tools](#) SIG]
- T. [[cve-benchmark](#) SIG]
- U. [OSS Fuzzing](#) SIG
- V. [DAST scanning & web app](#)

Securing Software Repositories

collaboration between repository operators

- AG. [Survey of OSS Repos](#) SIG
- AM. [Repository as a Service](#) Project

Supply Chain Integrity

Ensuring the provenance of open source code

- W. [Supply-chain Levels for Software Artifacts \(SLSA\)](#) SIG
- X. [Factory for Repeatable Secure Creation of Artifacts \(FRSCA\)](#) SIG
- Y. [Secure Supply Chain Consumption Framework \(S2C2F\)](#) SIG
- AI. [SCI Positioning](#) SIG

Securing Critical Projects

Identification of critical open source projects

- Z. [List of Critical OS Projects, components, & Frameworks](#) SIG
- AA. [criticality_score](#) project
- AB. [Harvard study](#) SIG
- AC. [package-feeds / package-analysis](#) project
- AD. [allstar](#) project

Projects

- L. [Alpha-Omega](#)
Core Toolchain Infrastructure (CT) support
- AH. [Sigstore](#)