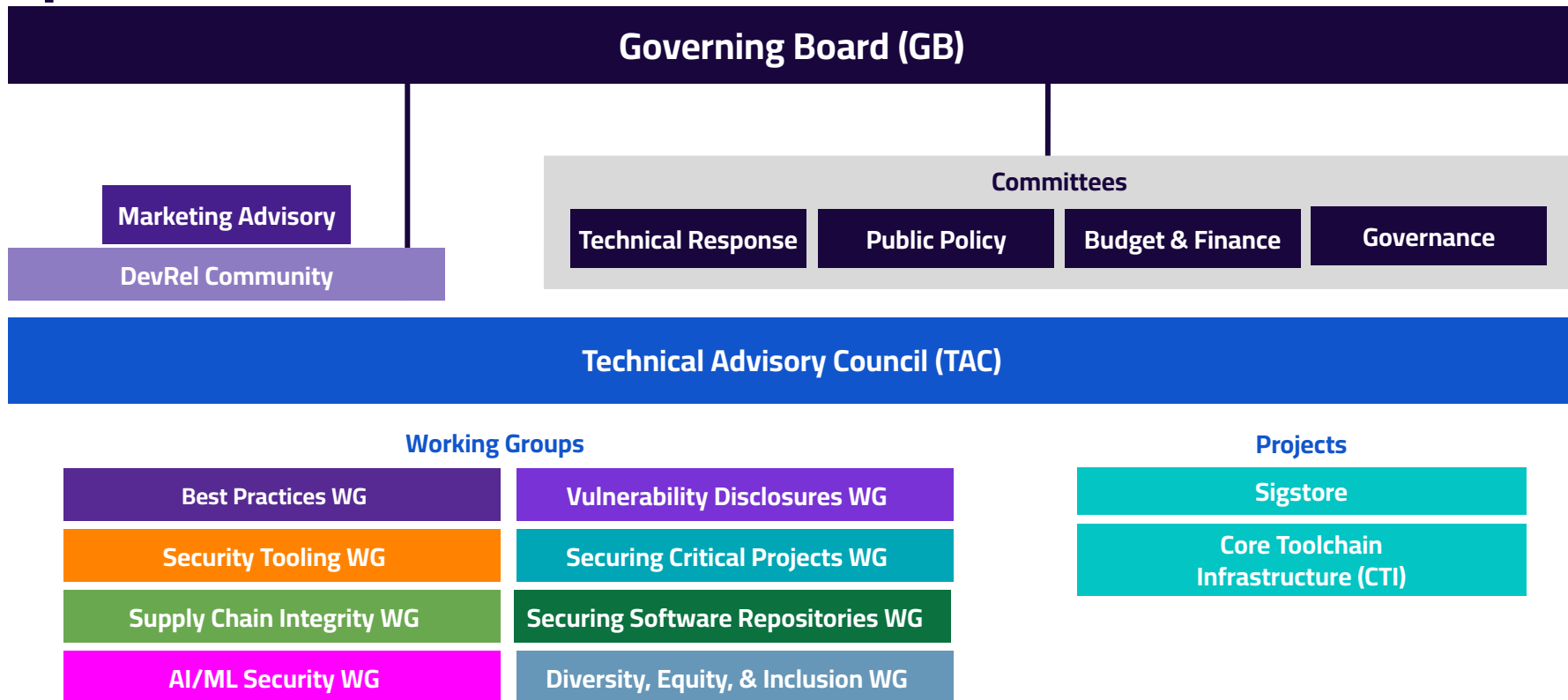


OpenSSF Structure



Working Groups, Projects, & SIGs

1. Inform

Vulnerability Disclosures

Efficient vulnerability reporting and remediation

- V1. [CVD Guides](#) SIGs
- V2. [Open Source Vuln Schema \(OSV\)](#) project
- V3. [OpenVEX](#) project
 - [OpenVEX](#) SIG



Securing Critical Projects

Identification of critical open source projects

- CP1. [criticality_score](#) project
- CP2. [Package Analysis](#) project

DevRel

Develop Use Cases and help others learn about security

AI/ML Security

AI/ML Security at the Intersection of Artificial Intelligence and Cybersecurity

- A1. [Model Signing](#) SIG

2. Equip

Best Practices

Identification, awareness, and education of security best practices

- B1. [OpenSSF Best Practices Badge](#) project
- B2. [OpenSSF Scorecard](#) project
- B3. [Education](#) SIG
- B4. [Memory Safety](#) SIG
- B5. [C/C++ Compiler Options](#) SIG
- B6. [Python Hardening](#) SIG
- B7. [Security Baseline](#) SIG



Security Tooling

State of the art security tools

- T1. [SBOM Everywhere](#) SIG
- T2. [OSS Fuzzing](#) SIG
- T3. [SBOMit](#) project
- T4. [Protobom](#) project
- T5. [bomctl](#) project
- T6. [Fuzz Introspector](#) project
- T7. [Minder](#) project



Diversity, Equity, & Inclusion

Increase representation and strengthen the overall effectiveness of the cybersecurity workforce

3. Engage

Securing Software Repositories

collaboration between repository operators

- R1. [RSTUF](#) Project



Supply Chain Integrity

Ensuring the provenance of open source code

- C1. [Security Insights](#) project
- C2. [Supply-chain Levels for Software Artifacts \(SLSA\)](#) project
- C3. [Secure Supply Chain Consumpt Framework \(S2C2F\)](#) project
- C4. [gittuf](#) project
- C5. [GUAC](#) project
- C6. [Zarf](#) project



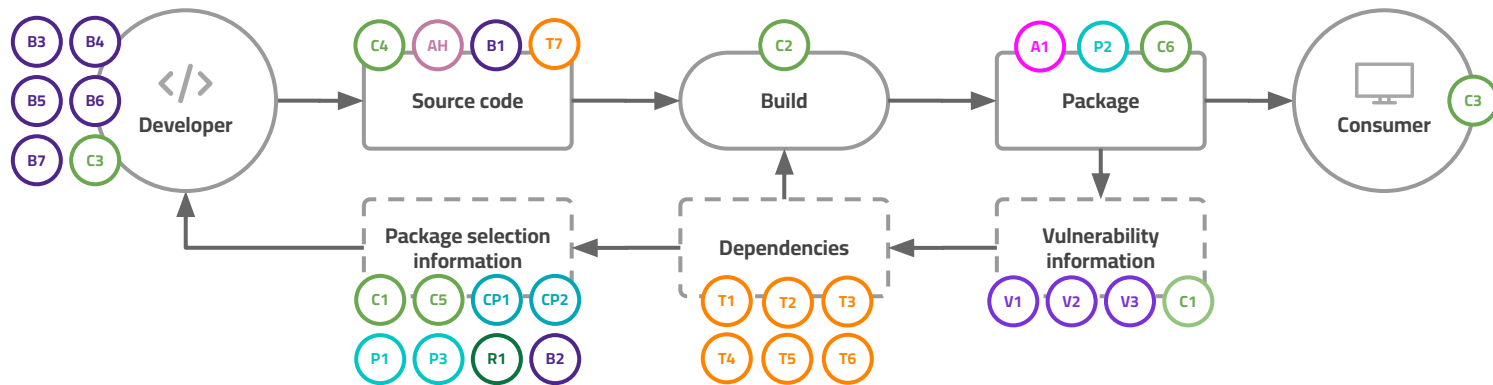
Projects

Category-leading software initiatives

- P1. Alpha Omega
- P2. Sigstore
- P3. Core Toolchain Infrastructure (CTI)



OpenSSF Technical Initiatives Landscape



Best Practices

- B1. [OpenSSF Best Practices Badge](#) project
- B2. [OpenSSF Scorecard](#) project
- B3. [Education](#) SIG
- B4. [Memory Safety](#) SIG
- B5. [C/C++ Compiler Options](#) SIG
- B6. [Python Hardening](#) SIG
- B7. [Security Baseline](#) SIG

DevRel Community

AI/ML Security

- A1. [Model Signing](#) SIG

Supply Chain Integrity

- C1. [Security Insights](#) project
- C2. [SLSA](#) project
- C3. [S2C2F](#) project
- C4. [Gittuf](#) project
- C5. [GUAC](#) project
- C6. [Zarf](#) project M

Diversity, Equity, & Inclusion

Securing Software Repositories

- R1. [RSTUF](#) Project

Security Tooling

- T1. [SBOM Everywhere](#) SIG
- T2. [OSS Fuzzing](#) SIG
- T3. [SBOMit](#) project
- T4. [Protobom](#) project
- T5. [bomctl](#) project
- T6. [Fuzz Introspector](#) project
- T7. [Minder](#) project

Vulnerability Disclosures

- V1. [CVD Guides](#) SIGs
- V2. [OSV Schema](#) project
- V3. [OpenVEX](#) SIG
- [OpenVEX](#) Project

Securing Critical Projects

- CP1. [criticality score](#) project
- CP2. [Package Analysis](#) project

Projects

- P1. [Alpha & Omega](#) project
- P2. [Sigstore](#)
- P3. [Core Toolchain Infrastructure \(CTI\)](#)

Projects

Best Practices Badge



bomctl



bomctl

gittuf



gittuf

GUAC



GUAC

OpenSSF Scorecard



OpenVEX



OpenVEX

RSTUF



S2C2F



S2C2F

SBOMit



SBOMit

Sigstore



sigstore

SLSA



Zarf



Protobom



Protobom

Minder



minder

Criticality Score

Fuzz Introspector

Model Signing

OSV Schema

Security Insights

Package Analysis



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