

ndaal SBOM Auditor — analysis of openbao_2.6.2_linux_amd64.deb.sbom.json (SBOM #1)

SBOM metadata

Name: openbao_2.6.2_linux_amd64.deb.sbom.json * Format: spdx-json

Spec version: SPDX-2.3 * Components: 2 * Source: upload

SHA-256: c176ef194d77706c09432326f8e0f029fb8d2550e66ed275854fa400d23a9d92

Ingested: 2026-08-20T13:41:15Z

Analyzer summary

grype 0.117.0 — ok — 0 finding(s)

trivy 0.74.0 — ok — 0 finding(s)

osv-scanner 2.5.1 — ok — 0 finding(s)

bomber 0.5.1 — ok — 0 finding(s)

bomdrift bomdrift 0.9.9 — ok — 0 finding(s)

inspektr_cli inspektr 0.1.9 — ok — 0 finding(s)

shieldbom shieldbom 0.3.0 — fail — 0 finding(s)

provenant provenant-cli 1.0.7 — ok — 0 finding(s)

Skipped or failed analyzers

shieldbom (fail): Parsed 2 components from

"/tmp/sba-analyze-2426-1-1787314966477907576-1/input.spdx.json" (SPDX 2.3 (JSON)) Found 0 vulnerabilities Found 2 license issues DISCLAIMER: This report is provided "AS IS" without warranty of any kind. Vulnerability results are based on publicly available data sources (e.g., OSV.dev, NVD) which may be incomplete or delayed. The absence of reported vulnerabilities does not guarantee that the software is free of security issues. This tool assists with security analysis but does not constitute a complete security assessment, legal advice, or certification of regulatory compliance (including EU CRA conformity). Users are solely responsible for their own compliance determinations. Always perform additional security assessments as appropriate.