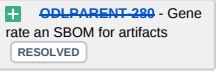


Security tools adoption survey

The TAC is seeking a refresh of the project tool adoption. Projects should update this table by 18 Oct 2023

	SBOM	OpenSSF best practices badge	LFX Security Dashboard	Static Application Security Testing (SAST)	Software Composition Analysis (SCA)	Dynamic Application Security Testing (DAST)	Container Scanning	Automated Code Coverage Testing	Code Quality	Vulnerability Reporting	Ot
ONAP	In progress. Debugging SPDX Generator Jenkins integration	Adopted by all sub projects. Several sub-projects at Silver level	On-boarded. OpenSSF badging inaccuracy fixed. Stale repos removed.	SonarCloud	NexusIQ			SonarCloud	SonarCloud	Implemented	Activ secu sub-comr . Met regul and preerely addr thea and vulne ies.
FD.IO	issue in finding suitable tool (VPP written in C code)	Work on OpenSSF badging not started yet but on a cursory review nearly all criteria are adopted.	■ On-boarded		Coverity		N/A	Gcov Report Generation CI job	Coverity	Implemented	Cove scan (and fixing issue found has t ongo since 2016 Secu Resp Proc in ple since 2016
ODL	Integrated CycloneDX into CI 	In Progress 90%	On-boarded								
Anuket		Deemed inapplicable for spec sub-projects. Cedric Ollivier : self declarative checks don't bring any value to the code project compared to patchset and deliverables verifications								See all *-grype and *-trivy views in build.opnfv.org ex: Xtesting xtesting-grype [Jenkins] (opnfv.org)	A few code proje are runni the v know both Pyth and Dock secu tools (ban trivy, etc.). They even runni as verifi jobs Func tox.ir funct Test suite and case verify OPN Platts funct Cedr Ollivi it ont mast few L proje fail ir chec the s bran
EMCO	Work on SBOM not started yet	Work on OpenSSF badging not started yet	Gitlab is not yet supported by the dashboard (https://community.lfx.dev/t/gitlab-support-or-manual-scans/1003)							GitLab issues? (nothing formalized yet)	Secu analy (Aug 2021 vasa Adde - Sec EMC

XGVela			On-boarded								
L3AF			On-boarded								
ODIM			On-boarded								
Nephio		started	On-boarded								