

FOSSLight Hub 2.0

지금까지의 관리 틀은 잊어라!!

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LG 전자



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03 Security

04 CoReviewer





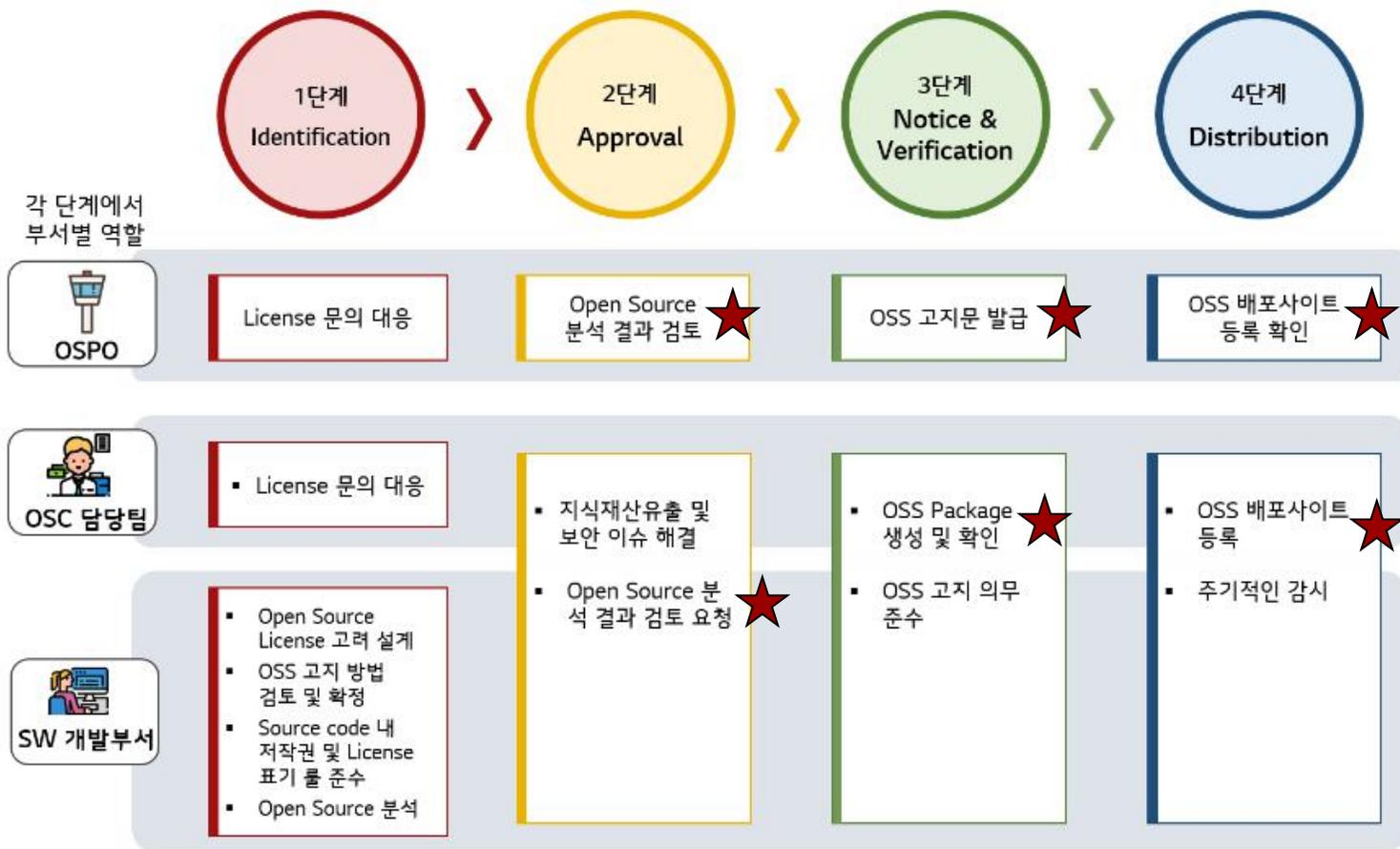
01

FOSSLight Hub

01

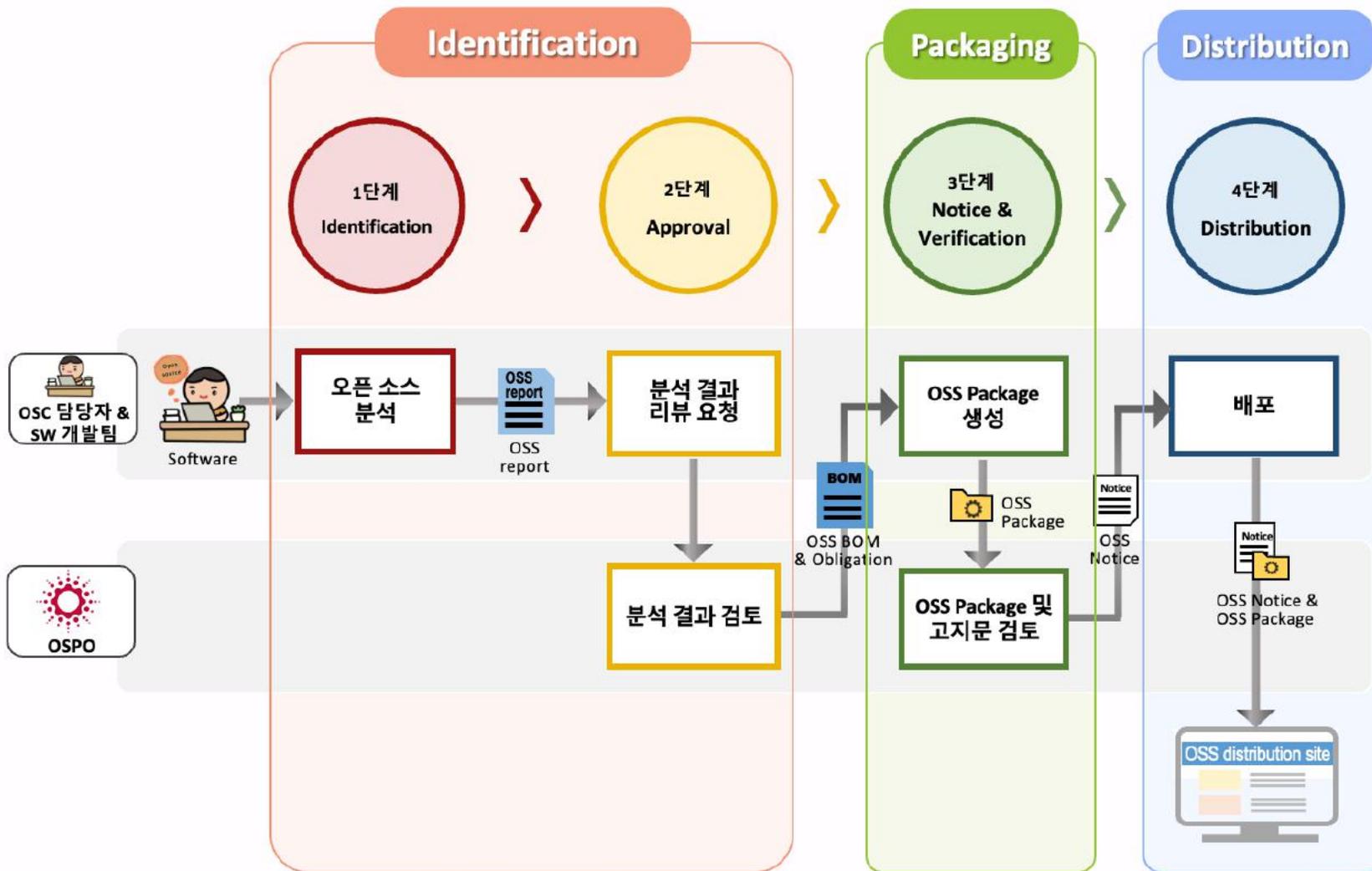
FOSSLight Hub란?

- Open Source Compliance/Security Process를 위한 오픈소스 통합 관리 시스템



01

OSC Process





FOSSLight Hub 주요 기능

검토 및 진단

오픈소스, 라이선스 관리

- 오픈소스 정보 통합 관리
- 라이선스 의무 사항 및 제약 사항 확인
- 오픈 소스 일괄 등록

보안 취약점 관리

- 프로젝트별 발견된 보안취약점 관리
- 프로젝트별 보안취약점 변경사항 모니터링 및 자동 메일 알림
- 보안취약점 조회

보고 및 조치

컴플라이언스 프로세스 관리

- OSS 고지문 발급
- 다양한 형태의 고지문 제공 (HTML, TEXT, SPDX)
- 연계 배포 사이트 자동 업로드

SBOM 작성 및 관리

- SPDX, CycloneDX 문서 지원
- 다양한 내보내기 형식 지원 (PDF, HTML, TEXT)
- SBOM 변경사항 추적 가능

예방

공급망 관리

- 3rd party로부터 전달받은 Software의 오픈소스 정보 (SBOM) 등록 및 관리
- 오픈소스 약약서 관리
- 프로젝트 자동 연계

사전 점검

- 오픈소스 자동 분석
- 라이선스 자동 검출
- 라이선스 의무사항 및 보안취약점 알림



FOSSLight Hub 2.0 Policy

새롭게 **편하게** 물어보지 않고
알아보기 쉽게 **토이서** 수 있게
같은 버튼 같은 동작 **우려** 쓸 때
리뷰어 **직관적** 찾기 쉽게 **책임**
개발자 **프로세스** 전파
덜 개발자스럽게 **전파** 기능을 찾을 수 있게

enterprise.fosslight.org



FOSSLight Hub 2.0 UI

FOSSLIGHT-LGE

kyngsun_min

- Dashboard
- License
- Open Source
- Project
- 3rd Party
- BAT
- Binary DB
- Vulnerability
- Self-Check
- Compliance Status
- External Link
- User Settings
- System

System Restart Time

Dashboard

Job List

32 Progress

2 Request

8 Review

2

Search: Showing 1 to 10 of 44 entries

ID	Name
prj-5348	Sample Project
prj-5519	min_test2
prj-5103	comment test
prj-5336	min_test
prj-5081	min_test
prj-5244	terminate_test_copy2
prj-5376	min_test_prj

Project

+ Add Project ID or Name

My Project + Advanced Search [Help](#)

Copy Change BOM Compare

ID	Project Name	Status	OSC Process	Download	Distribution Type	Security	Division	Creator	Created Date	Modified Date	Reviewer
5521	mike.seo_Training(1.0_Copied_Copied)	Progress	Identification > Packaging > Distribution		General	Need to resolve(9.8)	CTO SW...	최혜성/책...	2025-09-23	2025-09-23	
5520	test_min(1000)	Progress	Identification > Packaging > Distribution		General	Discovered(N/A)	CTO SW...	일반민경선	2025-09-16	2025-10-01	시스템관...
5519	min_test2(1)	Review	Identification > Packaging > Distribution		General	Need to resolve(7.8)		민경선/책...	2025-09-10	2025-09-26	민경선/책...
5518	test_soim(.Copied)	Progress	Identification > Packaging > Distribution		General	Need to resolve(10.0)	CTO 차세...	soim	2025-08-28	2025-09-30	
5517	test_soim	Progress	Identification > Packaging > Distribution		General	Need to resolve(10.0)	CTO 차세...	soim	2025-08-27	2025-09-18	김소임/책...
5516	test case(0.8)	Review	Identification > Packaging > Distribution		General	Discovered(N/A)		김소임/책...	2025-08-25	2025-09-12	김소임/책...
5515	test coreview(.Copied)	Progress	Identification > Packaging > Distribution		General	Discovered(N/A)		김소임/책...	2025-08-18	2025-09-11	
5514	test coreview	Progress	Identification > Packaging > Distribution		General	Discovered(N/A)		김소임/책...	2025-08-18	2025-08-18	
5512	OSS Notice Download(11.0.0)	Progress	Identification > Packaging > Distribution		General	Need to resolve(9.8)	CTO iLab	일반방재권	2025-08-11	2025-08-11	방재권/선...
5511	statistics_8	Progress	Identification > Packaging > Distribution		General	Discovered(N/A)	CTO 블록...	시스템관...	2025-08-08	2025-09-30	시스템관...
5510	test android	Progress	Identification > Packaging > Distribution		General	Discovered(N/A)	CTO ICT...	일반민경선	2025-08-05	2025-09-24	
5509	CoReviewer TEST(teest)	Review	Identification > Packaging > Distribution		General	Discovered(N/A)		김소임/책...	2025-08-04	2025-08-06	김소임/책...



03

Dependency



PURL 정보 제공

3rd party DEP SRC BIN BOM

FOSSLight Report [fossilight_report_dep_250930_1701.xlsx](#)
2025-09-30 17:02:11

ID	Package URL	OSS Name	OSS Versio	License	Download Loc	Homepage	Copyright Text	Vulnerability	Ex	Comment	Depends On
39	pkg:pypi/pillow@10...	pillow	10.4.0	HPND	https://pypi.org	https://github.com Different from DE			<input type="checkbox"/>	direct	
5	pkg:pypi/aioitertools@...	aioitertools	0.11.0	MIT	https://pypi.org	https://github.com Different from DE			<input type="checkbox"/>	transitive	
47	pkg:pypi/pymysql@...	PyMySQL	1.1.0	MIT	https://pypi.org	https://pypi.org Different from DE			<input type="checkbox"/>	transitive	
52	pkg:pypi/rsa@4.9.1	python-rsa	4.9.1	Apache-2.0	https://pypi.org	https://github.com Different from DE			<input type="checkbox"/>	transitive	pkg:pypi/pyasn1...
3	pkg:pypi/aiohttp@...	aiohttp	3.9.3	Apache-2.0	https://pypi.org	https://pypi.org Different from DE			<input type="checkbox"/>	transitive	pkg:pypi/aiohttp...
24	pkg:pypi/fastapi@0...	fastapi	0.115.8	MIT	https://pypi.org	https://github.com Different from DE			<input type="checkbox"/>	direct	pkg:pypi/typing-...
32	pkg:pypi/jsdiff@2...	jsdiff	2.0.0	MIT	https://pypi.org	https://github.com Different from DE			<input type="checkbox"/>	direct	
51	pkg:pypi/requests@...	requests	2.31.0	Apache-2.0	https://pypi.org	https://github.com Different from DE			<input type="checkbox"/>	direct	pkg:pypi/charset...

Page 1 of 1 200 Count: 62



PURL 정보 제공

Open Source Information								
OSS Name i	aiokafka							
Nickname	pypi:aiokafka							
OSS Version	0.12.0							
Vulnerability Info 4								
OSS Type								
Declared License	<table><thead><tr><th></th><th>License</th><th>Restriction</th></tr></thead><tbody><tr><td></td><td>Apache-2.0</td><td></td></tr></tbody></table>			License	Restriction		Apache-2.0	
	License	Restriction						
	Apache-2.0							
Detected License								
Restriction								
License Type	Permissive							
Obligation								
Download Location	https://pypi.org/project/aiokafka (pkg:pypi/aiokafka)							
Home Page	https://github.com/aio-libs/aiokafka							
Copyright	Copyright 2016 Taras Voinarovskiyi							
Summary Description								
Important Notes								
Attribution								



04

Security



04 Security 탭

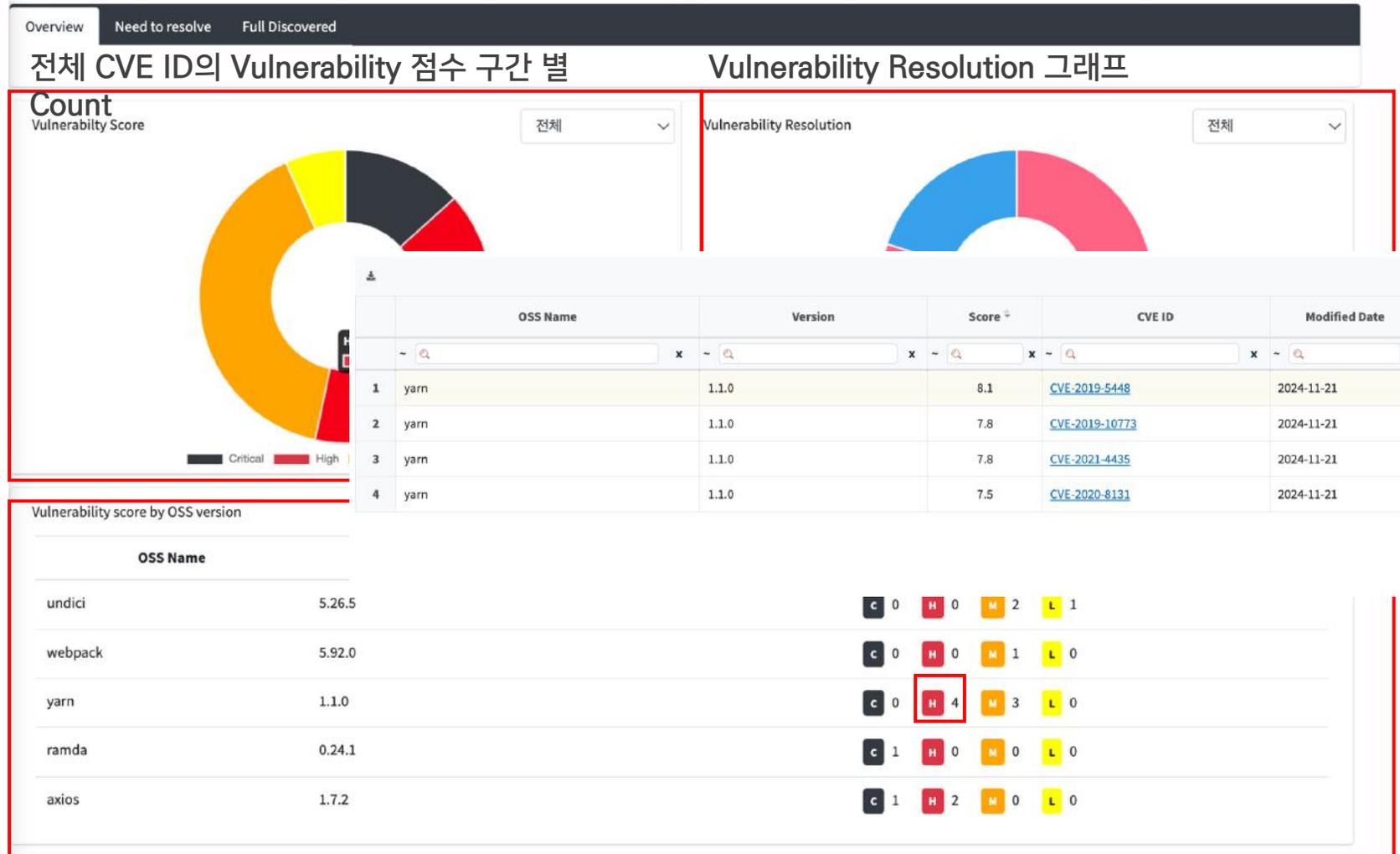
- 프로젝트별 보안취약점 관리

ID	Project Name	Status	OSC Process	Download	Security
747	datafile collector	Progress	Identification > Packaging		Need to resolve(9.8)
737	test_sec_mail	Request	Identification > Packaging		Discovered(N/A)
736	Test empty project(1.0)	Request	Identification > Packaging		Discovered(N/A)
735	dep-test (1)	Request	Identification > Packaging		Discovered(N/A)
734	qwer(1.0)	Request	Identification > Packaging		Discovered(N/A)
733	test_prj	Request	Identification > Packaging		Need to resolve(9.9)
732	my_project_coffee	Request	Identification > Packaging		Need to resolve(9.8)
731	a123sdfs	Progress	Identification > Packaging		Need to resolve(7.5)

- Need to resolve(XX) : 기준 점수 이상 보안취약점이 존재하는 경우
- Discovered(XX) : 기준 점수 이상 보안취약점이 존재하지 않는 경우
- Resolved(XX) : Need to resolve 탭 기준 점수 이상 취약점이 모두 'Fixed' resolution인 경우
- BOM 탭 기준임. 각 상태 (XX) 안에서 프로젝트 내 vulnerability max score 확인 가능함



Security - Overview



OSS 버전별로 Vulnerability 점수에 대한 count 및 상세 정보 제공

04

Security - Need to resolve / Full discovered

- Need to resolve : 기준 점수 이상인 CVE ID 목록 확인 가능
- Full Discovered : 검출된 전체 CVE ID 목록

Overview **Need to resolve** Full Discovered

A list of CVE IDs with a vulnerability score of 5.0 or higher for OSS targets based on the BOM tab in the Identification step.

FOSSLight Security Report Drag & Drop Files

	OSS Name	OSS Version	CVE ID	CVSS SCORE	Published Date	Vulnerability Resolution	Vulnerability Link	Security Comments
<input type="checkbox"/>	curl	7.18.1	CVE-2016-4606	9.8	2020-02-21	Unresolved	https://nvd.nist.gov/vuln/detail/CVE-2016-4606	
<input type="checkbox"/>	curl	7.18.1	CVE-2018-10...	9.8	2018-03-14	Unresolved	https://nvd.nist.gov/vuln/detail/CVE-2018-1000000	
<input type="checkbox"/>	curl	7.18.1	CVE-2018-10...	9.8	2018-01-24	Unresolved	https://nvd.nist.gov/vuln/detail/CVE-2018-1000000	
<input type="checkbox"/>	curl	7.18.1	CVE-2022-32...	9.8	2022-12-05	Unresolved	https://nvd.nist.gov/vuln/detail/CVE-2022-3200000	
<input type="checkbox"/>	curl	7.18.1	CVE-2016-7167	9.8	2016-10-07	Unresolved	https://nvd.nist.gov/vuln/detail/CVE-2016-7167	



신규 보안취약점 발견시 메일 발송

- Security Vulnerability Score 이상인 신규 보안취약점 발견시, 알림 메일 발송

FOSSLight Hub Notification

[TEST][OSC] Vulnerability Discovered : "(5230)user-test-android (3.0)"

Comment

이 프로젝트에서 사용된 Open Source 중 다음과 같은 보안 취약점이 발견되었습니다.
해당 취약점에 대한 조치 방안은 로 문의해 주시고, 보안 취약점의 검출과 관련된 문의는 | 통해 이슈 생성 바랍니다.

Security vulnerabilities have been identified in the open source used in this project as follows.
For measures regarding the vulnerabilities, please contact . For inquiries related to the detection of these vulnerabilities, please create an issue at

	Registered Data
Project Name	user-test-android
Project Version	3.0
Security Mail	Enable
Security Responsible Person	
Operating System	Linux
Distribution Type / Network Service Only?	General / N
Distribution Site	opensource.lge.com
OSS Notice	Platform-generated
Priority	P2
Creator	CTO 블록체인연구실 시스템관리자(oscAdmin)
Division	CTO SW센터
Reviewer	CTO 블록체인연구실 시스템관리자(oscAdmin)

< Vulnerability Information >

OSS Name	OSS Version	CVE ID	Score	Summary	Published Date	Modified Date
Linux Kernel	5.4.96	CVE-2024-36880	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>Bluetooth: qca: add missing firmware sanity checks</p> <p>Add the missing sanity checks when parsing the firmware files before downloading them to avoid accessing and corrupting memory beyond the vmalloc'd buffer.</p> <p>En el kernel de Linux, se resolvió la siguiente vulnerabilidad: Bluetooth: qca: agregar comprobaciones de integridad del firmware faltantes Agregue las comprobaciones de integridad del firmware faltantes al analizar los archivos de firmware antes de descargarlos para evitar acceder y dañar la memoria más allá del búfer vmalloc'd.</p>	2024-05-30	2025-09-30

04

보안취약점 메일링 및 담당자 설정

- 메일링 Enable/Disable 설정 가능
- Security 담당자 설정 가능

The screenshot displays the 'Project Information' configuration page. The 'Security Mail (Vulnerability)' section is highlighted with a red box, showing 'Enable' and 'Disable' buttons. The 'Security Responsible Person' section is also highlighted with a red box, showing an empty text input field. Other visible settings include Project Name (test_min), Project Version (1000), Priority (P2), View Permission (Everyone), Operating System (Linux), Distribution Type (General), and Distribution Site (opensource.lge.com).

Project Information

Project Name* test_min Project Version 1000 Priority* P2

View Permission Everyone Creator & Editor

Security Mail (Vulnerability) Enable Disable

Security Responsible Person

Operating System* Linux Distribution Type* General

Network service only? Yes No

Distribution Site* opensource.lge.com N/A

OSS Notice General Platform-generated N/A

Model Information >

04

보안취약점 데이터 베이스 수집

- 일 1회, NVD에서 제공되는 REST API를 통해 데이터 취득하여 DB에 저장



2.0 APIs

04

보안취약점 데이터 베이스와 OSS 매칭

- NVD CPE 데이터에서 product, version 값을 각각 OSS name(또는 nickname), OSS version 과 매칭하여 보안취약점 검출

CVE-2022-22978 Detail

Current Description

In spring security versions prior to 5.4.11+, 5.5.7+ , 5.6.4+ and older unsupported versions, RegexRequestMatcher can easily be misconfigured to be bypassed on some servlet containers. Applications using RegexRequestMatcher with `.*` in the regular expression are possibly vulnerable to an authorization bypass.

[+View Analysis Description](#)

Metrics

CVSS Version 4.0 CVSS Version 3.x CVSS Version 2.0

NVD enrichment efforts reference publicly available information to associate vector strings. CVSS information contributed by other sources is also displayed.

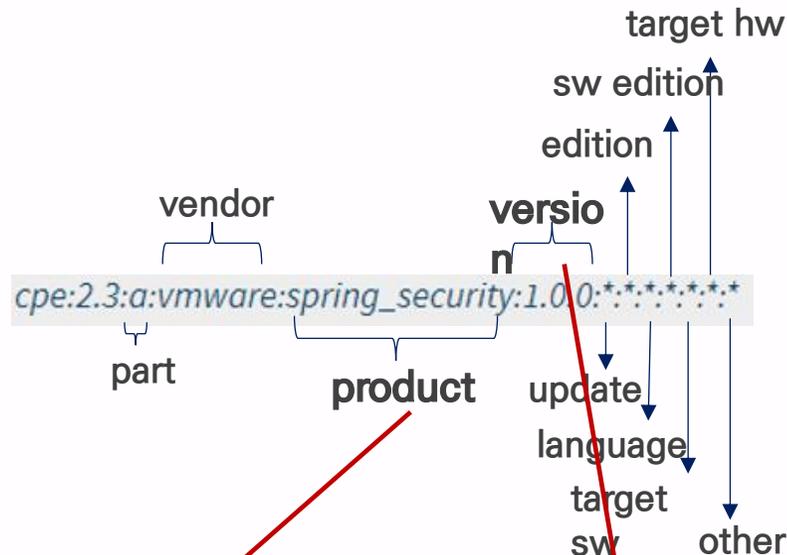
CVSS 3.x Severity and Vector Strings:

NIST: NVD **Base Score: 9.8 CRITICAL** **Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H**

Known Affected Software Configurations [Switch to CPE 2.2](#)

Configuration 1 [\(hide\)](#)

Configuration	Up to (excluding)
<ul style="list-style-type: none"> cpe:2.3:a:vmware:spring_security:.*:.*:.*:.*:.*:.*:.*:.* cpe:2.3:a:vmware:spring_security:1.0.0:.*:.*:.*:.*:.*:.*:.* cpe:2.3:a:vmware:spring_security:1.0.1:.*:.*:.*:.*:.*:.*:.* cpe:2.3:a:vmware:spring_security:1.0.2:.*:.*:.*:.*:.*:.*:.* 	5.5.7

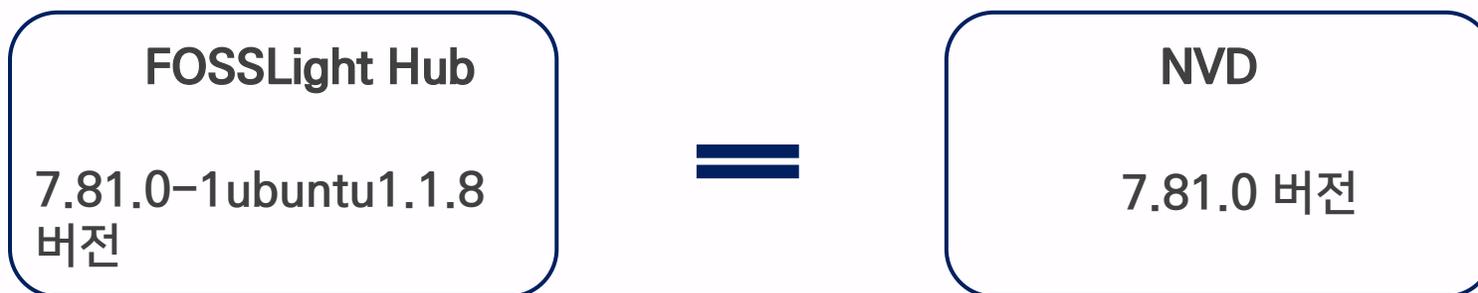


The screenshot shows the 'Open Source Information' interface. The 'OSS Name' field contains 'spring-security' and the 'OSS Version' field contains '1.0.0'. Both fields are highlighted with red boxes. Below these fields, there is a 'Nickname' section with an 'Add' button and a list of existing nicknames.

04

보안취약점 버전 관리

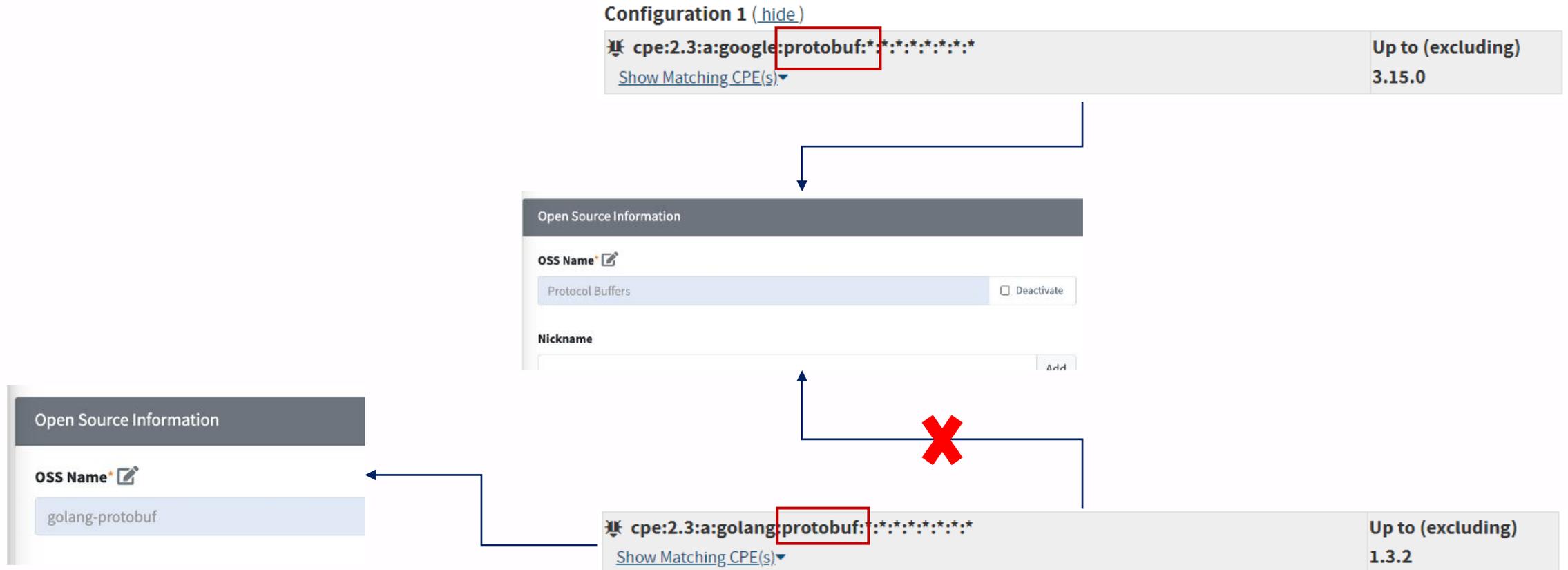
- NVD에서 제공하는 버전과 FOSSLight Hub에서 관리하는 버전을 매핑시켜 보안취약점 검출이 가능하도록 기능 제공



04

Include CPE

- OSS에 매핑이 누락된 보안취약점 정보를 추가하는 기능 제공



04

Exclude CPE

- OSS에 잘못 매핑된 보안취약점 정보를 제외하는 기능 제공

Configuration 1 ([hide](#))

cpe:2.3:a:npmjs:tar:*:*:*:*:node.js:*:*	Up to (excluding)	
Show Matching CPE(s) ▾	4.4.16	
cpe:2.3:a:npmjs:tar:*:*:*:*:node.js:*:*	From (including)	Up to (excluding)
Show Matching CPE(s) ▾	5.0.0	5.0.8
cpe:2.3:a:npmjs:tar:*:*:*:*:node.js:*:*	From (including)	Up to (excluding)
Show Matching CPE(s) ▾	6.0.0	6.1.7



Open Source Information

OSS Name*

tar Deactivate v-Diff

Nickname

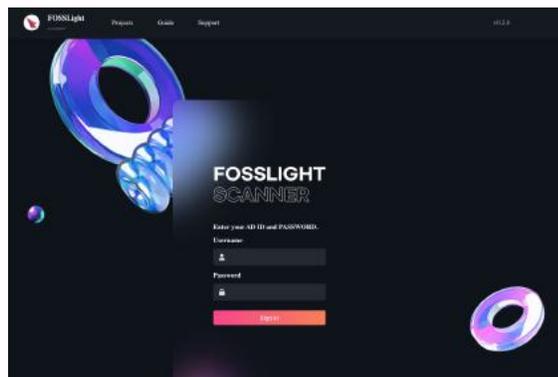
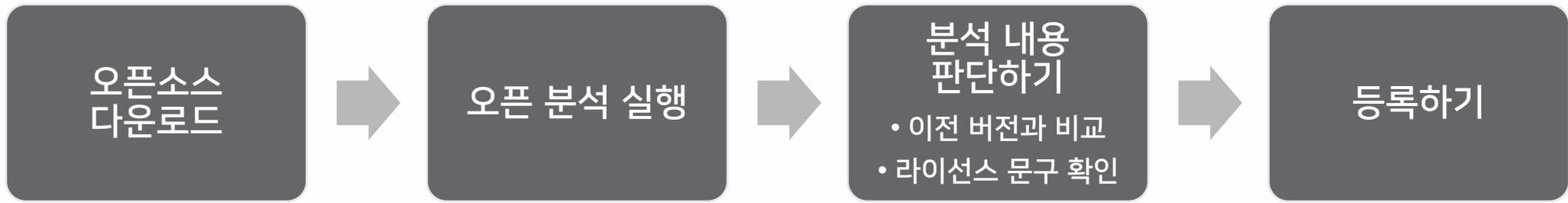


05

CoReviewer

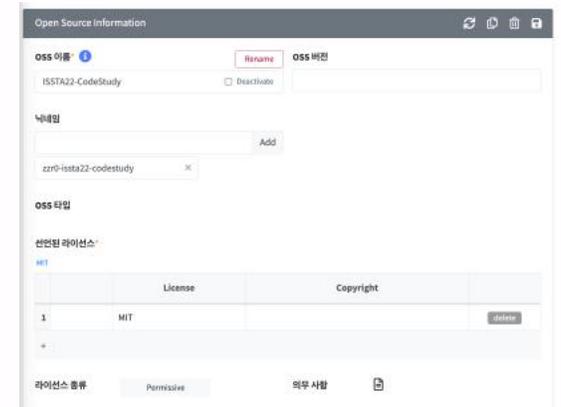
05

CoReviewer 이전의 리뷰 과정



Scanner Count	Concluded License Count	License Name
2	0	Apache-2.0
1	0	See-URL
1	0	Python

Showing 1 to 3 of 3 licenses





CoReviewer 도입

- 오픈소스 리뷰의 자동화 도입





CoReviewer 실행 방법

CoReviewer
버튼클릭



오픈소스 분석
자동 등록
결과 리포트

ID	OSS Name	OSS Version	License	Download Location	Homepage	Copyright Text	Vulnerability	Notice	Source	Restrictor	admin check
267	npm:@react-le... <small>New open source</small>	2.1.0	Hippocratic-2.1 <small>New license</small>	https://www.npmj	https://www						<input type="checkbox"/>
372	npm:react-leaf...	4.2.1	Hippocratic-2.1	https://www.npmi	https://www						<input type="checkbox"/>

[CoReviewer] FAIL

1. [grpc \(2.72.0\)](#)
reason : [Existed] [grpc 0](#)
2. [microsoft-TemplateStudio \(fd7db0a\)](#)
reason : [New] [generic-cla, proprietary-license, unknown]
3. [microsoft-wdkmetadata \(0.12.8-experimental\)](#)
reason : [Not Included in License Text] MS-PL
4. [win32metadata \(61.0.15-preview\)](#)
reason : [Not Included in License Text] MS-PL
5. [windowsappsdk \(1.7.250606001\)](#)
reason : [Existed] [windowsappsdk 0](#)

[CoReviewer] SUCCESS (NEED TO CHECK)

<http://collab.lge.com/main/x/DZYppg>

1. [GuidMapping \(1.3.0\)](#)
infoMsg : [Saved] NO_LICENSE_DETECTED
2. [dotnet-runtime \(9.0.7\)](#)
infoMsg : [Detected] Unknown-License-Reference [Same Need Review] [dotnet-runtime \(9.0.2\)](#)
3. [dotnet-runtime \(9.0.5\)](#)
infoMsg : [Detected] Unknown-License-Reference [Same Need Review] [dotnet-runtime \(9.0.7\)](#)
4. [log4net \(3.1.0\)](#)
infoMsg : [Detected] Unknown-License-Reference [Saved diff Version] Checkout : rel/3.1.0 / Saved : 3.1.0

[CoReviewer] SUCCESS

1. [CsWin32 \(0.3.183\)](#)
2. [ExtensionBlocks \(1.4.2\)](#)
3. [Lnk \(1.5.1\)](#)
4. [WinUIEx \(2.6.0\)](#)
5. [grpc-dotnet \(2.71.0\)](#)
6. [WinUI-Gallery \(2.6.0\)](#)
7. [serilog \(4.3.0\)](#)





CoReviewer 결과 리포트

[CoReviewer] FAIL

등록 실패

1. [grpc \(2.72.0\)](#)
reason : [Existed] [grpc \(\)](#)
2. [microsoft-TemplateStudio \(fd7db0a\)](#)
reason : [New] [generic-cla, proprietary-license, unknown]
3. [microsoft-wdkmetadata \(0.12.8-experimental\)](#)
reason : [Not Included in License Text] MS-PL
4. [win32metadata \(61.0.15-preview\)](#)
reason : [Not Included in License Text] MS-PL
5. [windowsappsdk \(1.7.250606001\)](#)
reason : [Existed] [windowsappsdk \(\)](#)

[CoReviewer] SUCCESS (NEED TO CHECK)

등록 성공, 검토 필요

<http://collab.lge.com/main/x/DZYppg>

1. [GuidMapping \(1.3.0\)](#)
infoMsg : [Saved] NO_LICENSE_DETECTED
2. [dotnet-runtime \(9.0.7\)](#)
infoMsg : [Detected] Unknown-License-Reference
[Same Need Review] [dotnet-runtime \(9.0.2\)](#)
3. [dotnet-runtime \(9.0.5\)](#)
infoMsg : [Detected] Unknown-License-Reference
[Same Need Review] [dotnet-runtime \(9.0.7\)](#)
4. [log4net \(3.1.0\)](#)
infoMsg : [Detected] Unknown-License-Reference
[Saved diff Version] Checkout : rel/3.1.0 / Saved : 3.1.0

[CoReviewer] SUCCESS

등록 성공

1. [CsWin32 \(0.3.183\)](#)
2. [ExtensionBlocks \(1.4.2\)](#)
3. [Lnk \(1.5.1\)](#)
4. [WinUIEx \(2.6.0\)](#)
5. [grpc-dotnet \(2.71.0\)](#)
6. [WinUI-Gallery \(2.6.0\)](#)
7. [serilog \(4.3.0\)](#)



CoReviewer를 통해 등록된 OSS

- 분석 결과를 확인 할 수 있도록 comment로 제공

The image displays two screenshots of the CoReviewer web interface. The top screenshot shows the details for the OSS 'gin' (version 1.10.1). A comment window is open, displaying analysis results for OSPO (2025-10-01 10:25:53), Scancode License Analysis (Declared License: mit(1), Full scan: mit(92) bsd-new(4)), and Copyright information (Full Top 3: Copyright 2014 Manu Martínez-Almeida, Copyright 2017 Manu Martínez-Almeida, Copyright 2019 Gin Core Team).

The bottom screenshot shows the details for the OSS 'nim-uiikit-ios' (version 9.7.4). A comment window is open, displaying analysis results for OSPO (2025-09-24 13:28:17), Scancode License Analysis (Declared License: mit(1101), Full scan: mit(1101)), and Copyright information (Full Top 3: Copyright (c) 2022 NetEase Inc., Copyright (c) 2017 Kazuhiro Hayashi, Copyright (c) 2015-2019 Charles Scalses).

Both screenshots show the 'Open Source Information' form with fields for OSS Name, OSS Version, Nickname, and Declared License. The bottom screenshot also includes a table for license details:

License	Restriction	Copyright
MIT		

At the bottom of the interface, there is a 'License Type' section with a 'Permissive' button and an 'Obligation' button.



05 등록 실패 케이스 저장 방법

- 분석된 결과를 저장할 수 있는 UI 제공

Title	Result	OSS Name	OSS Version	OSS NickName	Declared License Name	Copyright	Download Location	Homepage	Description	Comment
취합정보		binaryornot	0.4.3 New version	pypi:binaryornot	bsd-new New license	Copyright (c) 2013, Audrey Roy	https://pypi.org/project/binaryornot/ , https://pypi.org/project/binaryornot/0	https://github.com/binaryornot/bi...		[Scancode License Analysis] Declared L
▾ binaryornot (0.4.4) 최신 등록 정보		binaryornot	0.4.3 New version	pypi:binaryornot	BSD-3-Clause		https://pypi.org/project/binaryornot/ , https://pypi.org/project/binaryornot/0	https://pypi.org/project/binaryorn...		[Scancode License Analysis] Declared L
▾ 사용자 작성 정보		pypi:binaryornot New open source	0.4.3	pypi:binaryornot Duplicate.	0BSD		https://pypi.org/project/binaryornot/ OSS with the similar link already exists.	https://github.com/binaryornot/bi...		[Scancode License Analysis] Declared L
▾ License text파일 분석 결과		binaryornot	0.4.3 New version	pypi:binaryornot	bsd-new New license		https://pypi.org/project/binaryornot/ , https://pypi.org/project/binaryornot/0	https://github.com/binaryornot/bi...		[Scancode License Analysis] Declared L
▾ Scancode 분석 결과		binaryornot	0.4.3 New version	pypi:binaryornot	bsd-new New license	Copyright (c) 2013, Audrey Roy	https://pypi.org/project/binaryornot/ , https://pypi.org/project/binaryornot/0	https://github.com/binaryornot/bi...		[Scancode License Analysis] Declared L

Title
취함정보

OSS Name
binaryornot

OSS Version
0.4.3
New version

Nickname
Add
pypi:binaryornot

Vulnerability Info

Declared License
bsd-new

	License	Copyright	
1.	bsd-new		delete

+ |

Detected License
Add

Restriction

Copyright
Copyright (c) 2013, Audrey Roy

License Type

Obligation

Download Location
Add

https://pypi.org/project/binaryornot
pkg:pypi/binaryornot

https://pypi.org/project/binaryornot/0.4.3
pkg:pypi/binaryornot

Home Page
https://github.com/binaryornot/binaryornot

Summary Description

Important Notes

Comment
[Scancode License Analysis]
Declared License: bsd-new(1)
Full scan: bsd-new(5.0)

Save

Title
License text파일 분석 결과

OSS Name
binaryornot

OSS Version
0.4.3
New version

Nickname
Add
pypi:binaryornot

Vulnerability Info

Declared License
bsd-new

	License	Copyright	
1.	bsd-new		delete

+ |

Detected License
Add

Restriction

Copyright

License Type

Obligation

Download Location
Add

https://pypi.org/project/binaryornot
pkg:pypi/binaryornot

https://pypi.org/project/binaryornot/0.4.3
pkg:pypi/binaryornot

Home Page
https://github.com/binaryornot/binaryornot

Summary Description

Important Notes

Comment
[Scancode License Analysis]
Declared License: bsd-new(1)
Full scan: bsd-new(5.0)

Save

Title
binaryornot (0.4.4) 최신 등록 정보

OSS Name
binaryornot

OSS Version
0.4.3
New version

Nickname
Add
pypi:binaryornot

Vulnerability Info

Declared License
BSD-3-Clause

	License	Copyright	
1.	BSD-3-Clause		delete

+ |

Detected License
Add

Restriction

Copyright

License Type

Obligation

Download Location
Add

https://pypi.org/project/binaryornot
pkg:pypi/binaryornot

https://pypi.org/project/binaryornot/0.4.3
pkg:pypi/binaryornot

Home Page
https://pypi.org/project/binaryornot/0.4.3

Summary Description

Important Notes

Comment
[Scancode License Analysis]
Declared License: bsd-new(1)
Full scan: bsd-new(5.0)

Save



05 등록 실패 케이스 저장 방법

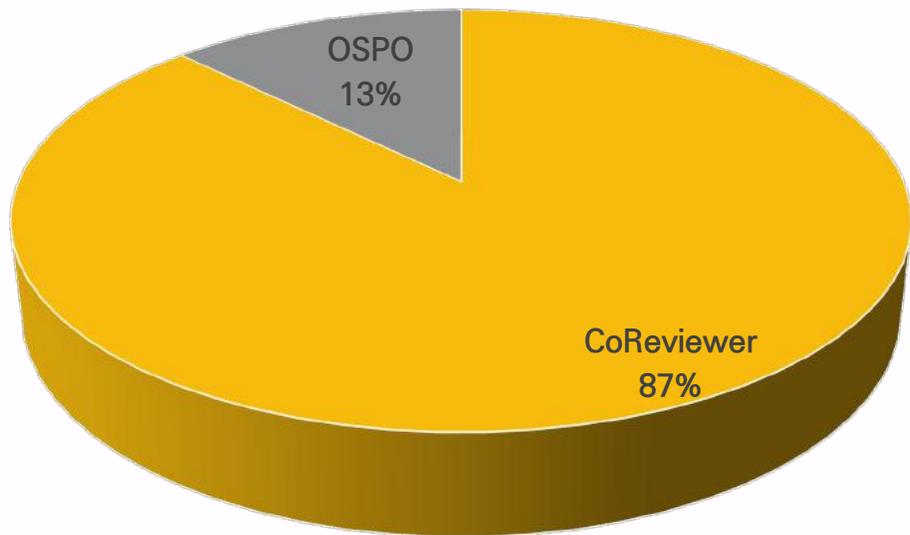
- 오픈소스 별 FOSSLight Source Scanner 분석 결과 파일 제공

#	파일명	크기	수정일시	다운로드
1	125608840_EasternJournalist-utils3d_0.0.2.xlsx	7.5 KB	2025-10-01 10:55	
2	125608843_PyYAML_6.0.3.xlsx	7.6 KB	2025-10-01 10:55	
3	125608849_anyio_4.11.0.xlsx	7.6 KB	2025-10-01 10:55	
4	125608851_boto3_1.38.18.xlsx	12.1 KB	2025-10-01 10:55	
5	125608852_botocore_1.38.46.xlsx	24.9 KB	2025-10-01 10:57	
6	125608855_click_8.3.0.xlsx	7.8 KB	2025-10-01 10:55	
7	125608867_fonttools_4.60.0.xlsx	19.3 KB	2025-10-01 10:56	
8	125608869_hf-xet_1.1.10.xlsx	11.2 KB	2025-10-01 10:55	
9	125608870_huggingface_hub_0.35.1.xlsx	14.2 KB	2025-10-01 10:55	
10	125608872_iopath_0.1.10.xlsx	8.3 KB	2025-10-01 10:55	
11	125608880_mysql-connector-python_9.2.0.xlsx	51.8 KB	2025-10-01 10:55	
12	125608882_ninja_1.13.0.xlsx	17.8 KB	2025-10-01 10:56	
13	125608890_portalocker_3.2.0.xlsx	8.2 KB	2025-10-01 10:56	

05

CoReviewer 효과

- 2025년 오픈소스 등록 기준



■ CoReviewer ■ OSPO

OSPO는 반복작업을 단순화
리뷰시간 단축 OSPO의 확인이
필요한 부분에 좀 더 집중 가능

Requestor는 리뷰 시간이
단축되어 프로세스 진행
소요시간이 감소됨



감사합니다

FOSSLight Hub 2.0

