

Technopedia® DejaCode Open Source Content Pack

The Technopedia DejaCode Open Source Content Pack enables users to manage open source and third-party software components in DejaCode with Technopedia. With an enterprise asset reference source containing DejaCode license information, users can avoid compliance issues by having visibility into OSS deployments and exposure to a wide variety of license types.

The DejaCode Open Source Content Pack allows users to:

- Rapidly review OSS deployments and analyze by license type
- Take immediate remediation for OSS assets that may require license upgrade or replacement
- Identify OSS assets that may be approaching EOL (or have expired) and pose a security risk

Key Benefits

- ✓ Rapidly review OSS assets by license type
- ✓ Facilitate compliance with OSS license obligations
- ✓ Identify OSS assets that may violate corporate governance

What it Contains

The DejaCode Open Source Content Pack enriches Technopedia open source software assets with DejaCode identification and license information. Some of the key attributes provided by the DejaCode Open Source Content Pack are DejaCode Open Source ID, Universal Resource Name (URN), DejaCode Open Source License ID, and License Type. With Technopedia and DejaCode Open Source Content Pack, users can better manage OSS assets by license type for compliance and corporate governance.

The screenshot shows a software analyzer interface with a report titled 'DejaCode_OSS'. The report displays a table with columns for SW Manufacturer, SW Name, SW Version, SW Release ID, OSS Type, OSS Category, OSS License, OSS Is Primary License?, OSS Keywords, and OSS Source. The data is filtered to show 31 rows.

SW Manufacturer	SW Name	SW Version	SW Release ID	OSS Type	OSS Category	OSS License	OSS Is Primary License?	OSS Keywords	OSS Source
Adobe Systems	Source Libraries	1.0	63963889	Open Source	Attribution	MIT License	YES	Algorithms Frameworks I18N (Internationalization) Modeling User Interfaces	NEXB DEJACODE
					Permissive	MIT License	YES	Algorithms Frameworks I18N (Internationalization) Modeling User Interfaces	NEXB DEJACODE
					Attribution	MS-PL	YES	DevTool	NEXB DEJACODE
					Permissive	MS-PL	YES	DevTool	NEXB DEJACODE
Microsoft	StyleCop (Source Analysis for C#)	4.4	13301904	Open Source	Attribution	MS-PL	YES	DevTool	NEXB DEJACODE
		4.6	25234844	Open Source	Permissive	MS-PL	YES	DevTool	NEXB DEJACODE
		4.7	29731349	Open Source	Attribution	MS-PL	YES	DevTool	NEXB DEJACODE
	J2EE SDK	1.4	9865792	Proprietary	Commercial	Oracle Master Agreement (OMA)	NO	Framework Language j2ee	NEXB DEJACODE
					Free	OTN License	YES	Framework Language j2ee	NEXB DEJACODE
								Framework	NEXB DEJACODE
								Framework	NEXB DEJACODE

Figure 1: Sample Analyzer report showing OSS Type, Category and License for leading software products

About Flexera

Flexera is reimagining the way software is bought, sold, managed and secured. We view the software industry as a supply chain, and make the business of buying and selling software and technology asset data more profitable, secure, and effective. Our Monetization and Security solutions help software sellers transform their business models, grow recurring revenues and minimize open source risk. Our Vulnerability and Software Asset Management (SAM) solutions strip waste and unpredictability out of procuring software, helping companies buy only the software and cloud services they need, manage what they have, and reduce compliance and security risk. Powering these solutions and the entire software supply chain, Flexera has built the world's largest and most comprehensive repository of market intelligence on technology assets. In business for 30+ years, our 1200+ employees are passionate about helping our 80,000+ customers generate millions in ROI every year. Visit us at www.flexera.com.

Find out more

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