SEAMLESSLY CURATE SOFTWARE PACKAGES
ENTERING YOUR ORGANIZATION
Because secure software development should be simple

THE CHALLENGE
Companies often don’t have complete visibility and control over what open-source packages or libraries are being downloaded and used by their software development teams, regardless of what pipelines are in use. Senior leaders have the choice of a few undesirable options:

- Let development teams continue doing what they want
- Fix issues later in software development at a higher cost
- Enforce restrictions and friction that slow the company’s development velocity

THE SOLUTION
With JFrog Curation, you can prevent the entry of malicious or risky packages and block them from being downloaded and used by any pipeline, saving on more expensive remediation later in the SDLC. JFrog Curation is a package curating solution that integrates seamlessly into your software development lifecycle at the start of your software supply chain. With Curation, you can be confident your teams are using trusted, low-risk up-to-date packages.

THE VALUE

Centralized Visibility and Control
Track the open-source packages downloaded by your organization to gain centralized visibility and control. Prevent malicious packages from getting into your software development pipelines as part of a holistic software supply chain platform.

Frictionless Package Consumption by Developers
Protect against known and unknown threats, allowing only trusted software packages into your SDLC. Feel confident your development teams are developing with only pre-approved open-source components.

Automate Curation of Open-Source Packages
Automated policies block packages with known vulnerabilities, malicious code, operational risk, or license compliance issues. Select from predefined templates to drive governance over the open-source consumed in your organization.

Catalog of Open Source packages
Explore OSS packages and discover their versions, vulnerabilities, license data, operational risk, and if they have any dependencies. Over 4 million open source packages have been cataloged for easy reference.

Improve Your DevSecOps Experience & Realize Cost Savings
Transparency and accountability enable easy auditing of the open-source used by your developers. Seamlessly-integrated vetting of software packages before they get into the SDLC. Ensure a seamless developer experience with reduced remediation efforts and lower costs.
THE FEATURES & BENEFITS

ADDRESSES SOFTWARE SUPPLY CHAIN SECURITY CHALLENGES WITH A HOLISTIC APPROACH

Deliver trusted software, reduce risk and fortify your brand with strong protection from a broad range of security threats across the software supply chain.

Innovate with speed and scale while safeguarding your software and your customers. Make automated security a natural part of your SDLC workflows and minimize the effort required to identify, prioritize and fix vulnerabilities.

Simplify compliance with security regulations, standards, and internal policies by consistently implementing software security controls and best practices.

- Centralized visibility and control of open-source package downloads
- Automatic curation of open-source from upstream public repositories
- Select from a set of policy templates for malicious packages, operational risk, security vulnerabilities, and license compliance
- Provides an audit trail of all blocked or approved software packages
- Unmatched developer experience with support from the command line (JFrog CLI)
- Seamless integration within your existing software development process
- Components analyzed before downloading for speed, security, and lower cost

ABOUT JFROG

JFrog empowers thousands of DevOps organizations globally to build, secure, distribute, and connect any software artifact to any environment using the universal, hybrid, multi-cloud JFrog Software supply chain Platform.

Request a personalized Trial or Demo at jfrog.com/curation

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