

Full Visibility Across the DevOps Pipeline

Gain Real-time Continuous Intelligence from Development to Production

As software development teams move from waterfall development to continuous delivery, the artifact repository is core to the delivery process where every change submitted is a release candidate. With Sumo Logic, JFrog Artifactory customers will be able to capture the results of tests, then apply advanced analytics to make decisions on an automated basis based on metadata and logs collected to prove that a release candidate is fit for production.

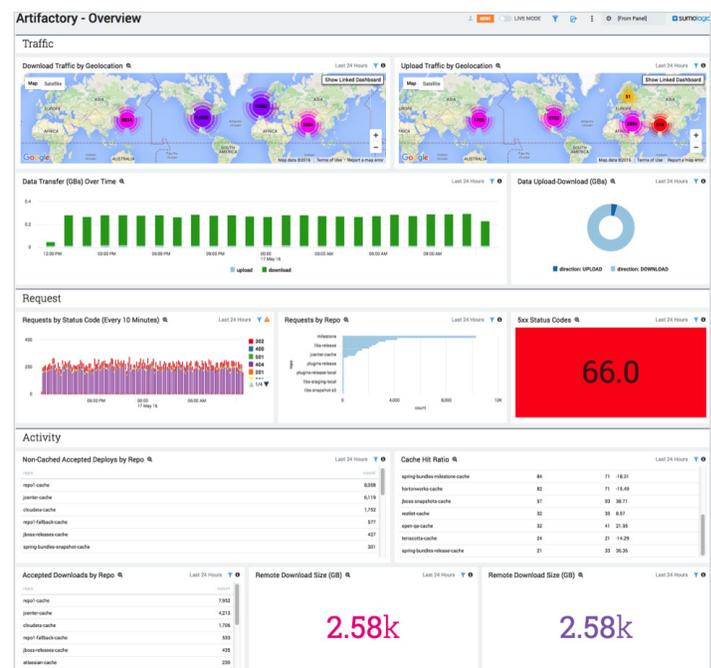
Now JFrog Artifactory users can analyze all data that Artifactory generates directly from the Artifactory environment. Advanced analytics powered by the Sumo Logic App for JFrog Artifactory provides out-of-the-box dashboards and pre-built queries that give customers:

- **Complete system visibility and overview.** Users will gain a centralized overview of the artifact repositories with the ability to drill down on repositories to quickly identify recent changes, check application dependencies and identify potential issues. The Sumo Logic App for JFrog Artifactory provides a view of all the build information about how development teams are working.
- **Monitor deployment health.** With Sumo Logic, customers will gain insights into deployments by geolocation, IP address or repository. Additionally, users will view traffic, requests and download activity, in addition to monitoring cached and non-cached deployment activity.
- **Secure intellectual property.** Users will be able to identify patterns and trends, and create a “normal” baseline of access and usage – a feature that security teams do not have visibility into today.

- Gain insights into deployments by geolocation, IP address, or repository.
- View overall traffic by geolocation, data transfer, most active IPs, etc.
- Requests and Access – Requests by repo, status codes, denied requests, etc.
- Download Activity – Accepted and denied downloads by geolocation, IP, etc.
- Monitor cached and non-cached deployment activity

Complete Overview

Gain a centralized overview of the artifact repositories with the ability to drill down on repositories to quickly identify recent changes, check application dependencies and identify potential issues. The Sumo Logic App for JFrog Artifactory provides a view of all the build information about how development teams are working.





Secure Intellectual Property

Security teams today do not have visibility into what is considered “normal” access and usage. View dashboards to get 5xx Status Codes, and requests by status code every 10 minutes in a stacked column chart on a timeline for the last 24 hours. See denied login requests and uploads by repository.

- Requests by Status Code (Every 10 Minutes).
- 5xx Status Codes.
- Requests by Repo.
- Uploads by Repo.
- Denied Login Attempts.
- Accepted Login Attempts.

About Sumo Logic

Sumo Logic is a secure, cloud-native, machine data analytics service, delivering real-time, continuous intelligence from structured, semi-structured and unstructured data across the entire application lifecycle and stack. More than 1,000 customers around the globe rely on Sumo Logic for the analytics and insights to build, run and secure their modern applications and cloud infrastructures. With Sumo Logic, customers gain a multi-tenant, service-model advantage to accelerate their shift to continuous innovation, increasing competitive advantage, business value and growth. Founded in 2010, Sumo Logic is a privately held company based in Redwood City, CA and is backed by Accel Partners, DFJ, Greylock Partners, IVP, Sequoia Capital and Sutter Hill Ventures. For more information, visit www.sumologic.com.

