



MAKE DEVOPS CLOUD NIMBLE

For the modern enterprise, cloud computing is now the default model for applications, storage, and compute. As the range of providers and services expand, organizations recognize that the cloud is the key to business modernization.

Cloud transformation has accelerated with the rise of remote work, as businesses decentralize their operations. Organizations have found the benefits of using the cloud to innovate fast and to make bold digital bets at minimum cost and risk while being able to scale on demand. The modern enterprise is now cloud-enabled, software-driven, and virtual.

Leading enterprises increasingly rely on hybrid and multi-cloud architectures to speed innovation, stay best-in-class, and reduce the risk of vendor lock-in. Cloud native solutions were only the start; forward-looking DevOps engineers must now seek solutions that are cloud nimble, enabling flexibility and operating consistency without trade-offs across on-prem, cloud, and hybrid environments.

OPERATE CRITICAL WORKLOADS SEAMLESSLY ACROSS MULTIPLE DOMAINS



ANY CLOUD, PUBLIC OR PRIVATE

The cloud native JFrog Platform provides the same market-leading feature set for DevOps success everywhere. Whether as a SaaS subscription in the cloud provider of your choice, or in your own self-managed cloud clusters, the JFrog Platform enables consistent best practice and flexible consumption models in all cloud environments such as EKS, AKS, Anthos, or OpenShift.



SCALE & CERTAINTY WITH MULTI-CLOUD

With the JFrog Platform in multiple cloud domains, readily interoperate your SDLC between them. Match clouds to best-in-class services for given tasks, allocate different workloads to the lowest-cost provider, or shift workloads for load balancing on demand.

Through a multi-cloud strategy, you can massively distribute to many endpoints, and maintain redundancy to help ensure five nines availability.



HYBRID DEVOPS FOR SECURITY & FLEXIBILITY

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ADAPT TO CHANGE WITHOUT LOSING BALANCE OR SPEED



MAINTAIN A CONSISTENT SECURITY POSTURE

Protect your software supply chain with consistent monitoring, reporting, and remediation of vulnerabilities and compliance scanning across multiple cloud domains.



DISTRIBUTE ACROSS BEST-IN-CLASS SERVICES

Choose best-fit cloud providers for different segments of your SDLC while maintaining governance of packages and binaries within a secure, single circle of trust.



TRANSPARENT CLOUD MIGRATION

Maintain operational continuity even after migrating Terabytes of accumulated packages, builds, and metadata from one JFrog Platform instance to another in the cloud.



SAME FEATURE SET EVERYWHERE

Interoperate across clouds with a consistent operating model through the same market-leading feature set that enables DevOps success.



MULTI-DOMAIN AUTOMATION

With repository replication, federation, or JFrog APIs, securely deliver binaries and release payloads from one cloud environment to another.



CHOOSE YOUR CLOUD FOR SAAS

Host a JFrog Platform account on any or each of the major cloud providers (AWS, GCP, or Azure), for data proximity to the cloud ecosystems your teams use.

STEPS TO CLOUD NIMBLE DEVOPS

1 CHOOSE YOUR CLOUDS

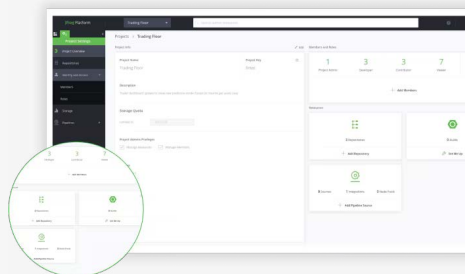
Managed (SaaS):



Self-Managed:



2 INSTALL AND CONFIGURE



Set up repositories and fine-grained access control for role-based permissions

Federate or replicate repositories between domains for shared binaries.

3 INTEROPERATE

- Synchronized repositories across clouds
- Continuous vulnerability scanning everywhere
- Build ecosystem integration
- Best-in-class operating model across on-prem, cloud, and hybrid
- Optimize CapEx/OpEx mix

ABOUT JFROG:

JFrog is on a mission to be the company powering all of the world's software updates, driven by a "Liquid Software" vision to allow the seamless, secure flow of binaries from developers to the edge. The company's end-to-end DevOps platform - the JFrog Platform - provides the tools and visibility required by modern organizations to solve today's challenges across critical pieces of the DevOps cycle. JFrog is trusted by millions of users and thousands of customers, including a majority of the Fortune 100 companies that depend on JFrog solutions to manage their mission-critical software delivery pipelines.

