RELEASE FAST or DIE!
The end-to-end Universal DevOps solution
Looking for a Universal solution that fits your DevOps needs?

One DevOps-friendly toolset for any technology mix
Manage Docker, YUM, Debian, Maven, npm, PyPi, Nuget, PHP and more through the world’s first universal artifact repository manager.

Freedom of choice
Use the tools you want, regardless of language or technology while maintaining a single point of control. Exercise the flexibility to add new package managers, all continuous integration servers and build tools at any time.

Focus on development instead of tool administration
Onboard users quickly, add more developers at any time and stop worrying about managing an individual repository for each package manager.

Consistency where it counts
Provide access to working builds for all the teams in your organization through a single interface.

Centralized, global management
Manage and monitor global software assets through a centralized command and control module.

Replication and distribution for all
Collaborate with other teams, especially those outside your local environment, with a powerful multi-site replication solution for all your repositories.
Subramanyam Iyer - Development Director

"JFrog's Engineering and Support teams have been the driving factor behind Oracle’s successful implementation and continued use of Artifactory. Oracle’s operations include millions of artifacts stored in terabytes of data spread out across globally distributed data centers and are expected to support millions of hits per day. To excel at this type of enterprise scale, Oracle needed an immensely reliable and dependable solution which we found in JFrog."

Subramanyam Iyer - Development Director

Oracle

JFrog Artifactory
Universal Artifact Repository Manager

Still using an individual repository per technology?

JFrog Hybrid Model

Unlimited artifact management
One universal solution to manage all your binaries, regardless of package format, continuous integration server or build tool. Use one powerful solution as your Docker registry and PyPi, YUM, Ruby, Debian, Conan and Nuget repository.

Enterprise-ready
The only High Availability solution that also provides multi-push, active/active replication to support distributed teams and infinite scalability.

Build integration with fully traceable builds
Deploy your build artifacts through your favorite CI Server together with exhaustive build environment information captured during deployment to enable fully reproducible builds. Promote builds and use the build's Bill of Materials to view deployed modules with their published artifacts and dependencies.

Empower version control with Git LFS support
Fully-fledged Git LFS (Large File Storage) repository will optimize your workflow when working with large files and other binary resources. Artifactory fully supports the Git LFS API as well as Git, Subversion, Perforce, TFS and other VCS.

Automation through powerful APIs
Automate all aspects of repository management and your release lifecycle with an extensive REST API.

Hybrid solution for cloud and on-prem environments
Available as an open source, on-prem installation, or fully hosted, managed, and maintained as-a-service solution, Artifactory provides hybrid options and is available on both GCP and AWS.

Get your free trial at jfrog.com
High Availability

Afraid your repository might go offline?

- Supported HA with active/active server setup
  High Availability network configurations are enabled for a cluster of 2 or more, active/active, read/write Artifactory servers on the same Local Area Network (LAN).

- Increase stability with redundant architecture
  Artifactory HA redundant network architecture means that there is no single-point-of-failure for up to 99.99% availability.

- Increase system performance and load bearing capability
  Redundant array of Artifactory server nodes in the network allow your system to accommodate larger load bursts without compromising performance.

- Maintain without the (offline) pain
  Multi-server architecture lets you perform most maintenance tasks with no system downtime.

- HA that scales with your growth
  Horizontal server scalability means you can easily increase your capacity to meet load requirements as your organization grows.

Repository Replication

Stop replicating manually!

- Remote artifacts made accessible
  Ensure developers are working with or using the same build versions regardless of where they are located.

- Replication that fits your organization
  Use on-demand proxies, local push replication, event-based local push replication, pull replication, or high availability, whatever model works best for your teams.

- Establish build standards and efficient sharing processes
  Create a multi-site topology through replication that allows development teams to efficiently share and use working builds quickly and easily.
This is why we have over 2 billion downloads per month:

- **Out-of-the-box integrations**
  Native support for all package formats including Docker, Maven, npm, Debian, Conan and more enables a universal download center for all binaries.

- **100% automation via super powerful REST API**
  Control every aspect of your software distribution with the full automation expected of a modern platform.

- **Full control & security**
  Exercise fine-grained access control over your private repositories through several layers of security.

- **Akamai CDN**
  Globally deployed over an ultra-fast CDN for enterprise-grade performance and reliability.

- **Integration with Artifactory**
  Fully manage the complete development and distribution lifecycle to form a truly automated software delivery pipeline.

- **SAML authentication**
  Authenticate users through your corporate SAML server.

- **IP and geo restriction**
  Restrict access to your repositories based on IP or geo location.

- **CNAME & SSL Support**
  Support corporate branding with your own dedicated hostname (CNAME) through which your users can download content.

- **Statistics, audit logs and geo analytics**
  Gain deep user insights with advanced download stats.

- **Firehose Events API**
  Real-time notifications for every upload, download, delete, and successful/failed login lets you respond and troubleshoot quickly.

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*“The Bintray API is a fantastic REST API. It was really easy to learn and use. Authentication is super easy.”*

James Ward - Principal Platform Evangelist

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Get your free trial at jfrog.com
Gain more from a scanner that integrates with your repository and security database
Protect not only your container images but all software packages with a single solution designed to work with your repositories and compare against your security database.

Component-level impact analysis
Discover, down to the component level, how small changes affect the performance and quality of your overall system.

Visualize & correct dependency issues
Get a full dependency graph that clearly shows how vulnerable or impacted artifacts are affecting other components in your system.

Open REST API
Full automation integrates directly into your Continuous Integration and Delivery pipeline.

Continuous protection
Real-time analysis of live feeds keeps all your systems protected, whether still in development or already deployed to production.

"Xray — Makes DevOps Omniscient. JFrog Xray provides organizations a new standard of Radical Transparency and Deep Impact Analysis"
End-to-end solution
The only solution that covers all aspects of your Development and DevOps needs:
- JFrog Artifactory is the Universal solution that integrates with your CI environment and manages all binaries.
- JFrog Bintray is the Universal binary distribution platform that allows you to set up and push download-ready artifacts with one click.
- JFrog Xray automatically scans and secures all major package types and provides complete impact and dependency analysis for painless issue resolution.
- JFrog Mission Control provides centralized management and visibility into your binary flow.

Seamless integration with your DevOps ecosystem
Fully integrates into any development or production ecosystem through support for all major package formats, CI servers and build tools.

High Availability
The only real HA solution on the market that commits to 99.999% availability through a redundant server architecture.

Secure
Provides fine-grained access control through several layers of security. Defend against potentially harmful artifacts through a tight integration with JFrog Xray.

Scaling made simple with a business model that understands engineers
While the rest of the world will charge you per seat or user, we understand that you need a toolset that fits your whole organization and you don't want to pay a lot more when you scale! JFrog's pricing model offers a per server unlimited number of seats, so you will have zero concern about the number of users in your organization.

Open source, on-prem, or cloud-based
Choose the right solution for your team or teams, with options for open source, on-prem or cloud-based use whether you want to manage your instance or let us do the maintenance.

Unmatched 24/7 support
Our unbeatable R&D level support stands ready and committed to a high SLA. Round the clock support also means you never have to worry about a ticket sitting unnoticed. If you don't believe us, just ask our customers!
How are you adapting to the age of IoT?

Continuous Updates for Remote Devices and Cloud

**Release faster** - to any cloud or any device

**Develop collaboratively** - reuse what’s working, in house or open source

**Protect your business** - ensure quality and license security

**Hybrid** - available on prem or on the cloud

**Universal** - support for all major builds and CI binaries

**Native development** - C/C++ support through open source Conan package manager

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JFrog Ecosystem Development
Tools Made by Developers for Developers

JFrog CLI
A compact and smart client that provides a simple interface for automated access to JFrog Artifactory, JFrog Mission Control, JFrog Bintray and JFrog Xray (through their respective REST APIs). By using the JFrog CLI, you can greatly simplify your automation scripts for easier readability and maintenance.

Artifactory Query Language (AQL)
Specially designed to let you uncover any data related to artifacts and builds stored within Artifactory, AQL syntax offers a simple way to formulate complex queries that specify any number of search criteria, filters, sorting options, and output parameters. AQL is exposed as a RESTful API which uses data streaming to provide output data resulting in extremely fast response times and low memory consumption.

CI and CD open source plugins for the community
Our ecosystem development team works closely with JFrog R&D and is focus on empowering your user experience with open source plugins and extensions. Visit our GitHub page at github.com/JFrogDev.

Powerful integrations and partnerships

- Jenkins
- Maven
- Google Cloud Platform
- Microsoft Azure
- CONAN.io
- npm
- Amazon Web Services
- Debian
- Chef
- Docker
- Cloud Foundry
- Nuget
- BLACKDuck
- Github
- VMware
- Vagrant
- Team Foundation Server
- Python
- gradle
- Bower
- TeamCity
- Cocoapods
- gradleware
- git
- RubyGems
- WhiteSource
- NetApp
- Atlassian
- puppet
- PHP
- Mesosphere
- snyk
- SumoLogic
- Helm
- aqua
- CloudMunch
- Shippable

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The Companies You Rely on, Rely on JFrog

Over 4,000 customers already leaped forward!

vmware  Adobe  EMC  UBER  CISCO  Spotify  UBS

NETFLIX  Microsoft  NOKIA  VW  EA  Lufthansa  Google

snapchat  FUJITSU  BOSCH  twitter  VOLVO  BNP PARIBAS

Walgreens  T-Mobile  McAfee  AIRBUS  SANOFI  MasterCard  Red Bull

Commerce Bank  BBVA  Motorola  Capgemini  NOVARTIS  Danske Bank

cisco  Deutsche Bank  Amazon  VISA  Canon  Siemens  Sky

ENedis  accenture  box  PSA Peugeot Citroen  HP  Thales

DAIMLER  GE  Adidas  Citrix  Royal Bank of Scotland  Continental  ING

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