

# Welcome to JFrog Bintray

## Overview

JFrog Bintray is a cloud platform that gives you full control over how you publish, store, promote, and distribute software. As a universal distribution platform, Bintray supports all file formats and offers advanced integration with common development technologies including:

- Docker
- Conan
- Debian
- Maven
- RPM
- npm
- NuGet
- Vagrant
- Opkg

Just point the corresponding client at Bintray to upload and download packages, search repositories or execute any operation to continue working transparently with Bintray.

As the most advanced platform for distributing software, Bintray offers:

- **Private repositories with fine-grained access control**  
Bintray offers a variety of security features allowing you to control access to your content from the level of a complete repository down to a single file, and from whole organizations down to a single user.
  - Authenticate users through your corporate SAML server
  - Assemble your users into [organizations](#) and [teams](#).
  - Apply your internal access policies with [permissions](#).
  - Use [signed URLs](#) to offer time-limited anonymous access to files in private repositories while authenticating yourself as the publisher.
  - Exercise fine-grained access control with [access entitlements](#) from the level of a complete repository down to a specific path within the repository both to Bintray users and to external consumers.
- **100% automation**  
Bintray exposes a rich REST API that allows you do everything from creating packages and versions to running searches and managing webhooks. Through the REST API Bintray integrates with different tools and systems allowing you to fully automate your development pipeline all the way through distribution of your software out to internal and external consumers.
- **Stats and logs**  
Bintray gives you detailed stats showing how your software packages have been downloaded available on Bintray's UI or via the REST API.
- **Download speed and reliability**  
Bintray is globally deployed on US, European and Asian clusters and provisions files over rapid Akamai or Cloudfront CDN. To keep your data safe, Bintray data is backed up and replicated across multiple cloud providers.

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Apr 11, 2019 • updated by Guy Cohen • [view change](#)

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### [Bintray New UI](#)

Feb 25, 2019 • updated by Sai Undurthi • [view change](#)

### [Bintray REST API](#)

Jan 23, 2019 • updated by Ron Ben Chen • [view change](#)

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### [Central Repositories New UI](#)

Dec 30, 2018 • updated by Elana Bakst Salomon • [view change](#)

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