



A JFrog cloud (SaaS) account provides the same features and scalability as a self-hosted JFrog DevOps Platform - so how will you decide which is right for you? Let's look at the benefits of each, so you can make the best choice.



JFrog Cloud

JFrog provides service from JFrog Cloud environment with a choice of select regions within AWS, GCP & Azure.

JFrog performs HA install, manages provisioning, updates, backups and disaster recovery.

Base subscription fees + data consumption (storage & transfer), option to bill through cloud credits.

Complies with the highest data privacy, security standards and practices of top-tier providers.

Guaranteed uptime, 99.9% SLA. Limited to internet connection speeds.

Create your own Workers.



Self-Hosted

You provide either servers in your own datacenter or compute nodes in your own cloud provider account.

Install yourself with JFrog Helm charts, choose your own database and storage. Self-manage updates, backups and disaster recovery.

Licenses per server/node/instance. Infrastructure and maintenance drive total cost of ownership.

Control access to unprotected networks (e.g., internet). JFrog tools help you comply with major data-protection industry standards and government regulations.

High availability setup in Enterprise license tier and above. Can co-locate on-premises for intranet speeds.

Create your own Workers or leverage Artifactory user plugins.



Infrastructure



Maintenance



Pricing



Security



Performance



Customization

Still can't decide? Choose both for enterprise-grade multi-cloud or hybrid cloud!

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