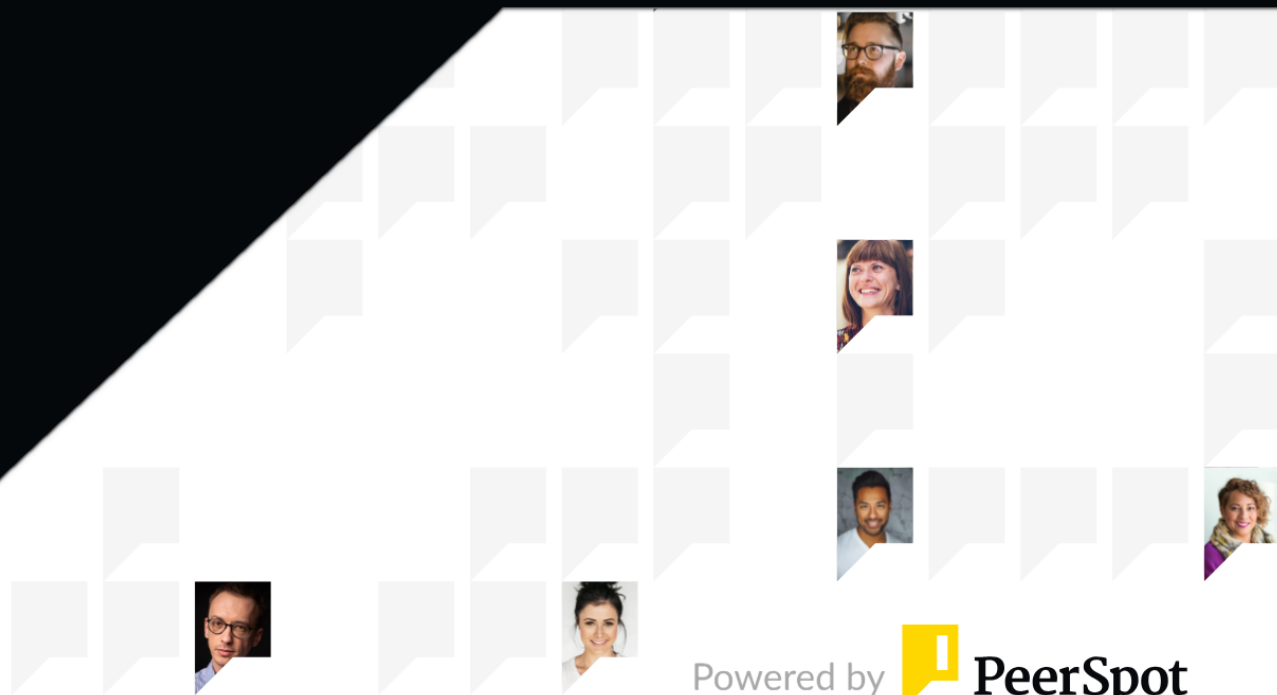


aws marketplace

JFrog Artifactory

Reviews, tips, and advice from real users



Powered by  PeerSpot

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Product Recap



JFrog Artifactory

JFrog Artifactory Recap

JFrog Artifactory is a centralized repository that supports multiple artifact types, providing integration into CI/CD pipelines and authentication systems while ensuring secure access control and high availability.

JFrog Artifactory offers universal artifact management with features like versioning, global caching, and real-time federation. Organizations appreciate its scalability and consistent artifact handling, which reduces deployment errors and improves collaboration. While integration with CI/CD pipelines is strong, enhancements for search functionality and configuration simplification are needed, especially in multi-tenant environments. Some find database migration challenging, and the licensing model can be complex, particularly for self-hosted setups.

What are the key features of JFrog Artifactory?

- **Centralized Repository:** Supports diverse artifact types for efficient storage and versioning.
- **CI/CD Integration:** Seamlessly integrates with pipelines for automated artifact management.
- **Secure Access Control:** Ensures secure, controlled access to artifacts.
- **High Availability and Global Caching:** Enhances performance and reliability across deployments.
- **Real-time Federation:** Improves metadata management and usability.

What benefits should users look for when evaluating JFrog Artifactory?

- **Scalability:** Supports growth with consistent artifact management features.
- **Reduced Deployment Errors:** Ensures reliable releases through efficient handling.
- **Cost Savings:** Optimizes resource usage, reducing operational costs.
- **Improved Collaboration:** Facilitates teamwork with streamlined processes.

Organizations across industries use JFrog Artifactory for storing and versioning software artifacts like Docker images and Maven builds. With CI/CD integration, it supports efficient artifact management, dependency handling, and secure distribution, enhancing workflow automation and ensuring quick, reliable releases in various environments.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“Having a standard solution such as JFrog Artifactory has affected productivity and collaboration positively.”



FilipGrasheski

Senior Manager - Platform Lead at a tech vendor with 10,001+ employees



“JFrog Artifactory has positively impacted my organization by enhancing software supply chain security, and that is the biggest takeaway.”



Verified user

DevSecOps Security Engineer at a manufacturing company with 10,001+ employees



“I think JFrog Artifactory is good whether we use it for small scale or large scale operations.”



Ashish Makasare

Cloud Engineer at Offshore IT Mitra

- ✓ “JFrog Artifactory has helped us scale faster and is a highly available, robust artifact repository that boosts our confidence in production.”



Sanooj Mananot

CEo at CloudPositive

- ✓ “Since we started using JFrog Artifactory, we no longer manage our own server just to keep source code and binary code, as all our binary repositories are in JFrog Artifactory, making it a very good repository manager where we can store all our artifacts in one easily accessible place without worrying about downtime or application unavailability, while also providing a proxy for remote applications that has transformed our release process to be faster.”



G Srivastava

Senior Cloud Engineer at a tech services company with 201-500 employees

- ✓ “Universal package support and custom properties help my team day-to-day by making us more efficient, as we have one tool with which all engineering teams can interact regardless of their team.”



Verified user

Cloud Ops Lead at a tech vendor with 10,001+ employees



“As for specific outcomes about the positive impact from expanding to four or five verticals, we have achieved faster deployment speeds, faster time to market, and lower pipeline failure rates.”



Verified user

Quality Engineering Lead at a logistics company with 51-200 employees

What users had to say about valuable features:

“The best features JFrog Artifactory offers include being a universal artifact repository, which supports wide availability and scalability.

Regarding how availability and scalability have made a difference for me, I have noticed that clustering, high availability, and load balancing ensure its scalability, as the number of project builds and features such as replication, high stability, and scalability ensure that traffic management does not become a bottleneck.

I would add that the platform ensures consistent artifact storage and retrieval, while its scalability supports growing build volumes and distributed teams without performance issues. This has helped maintain a reliable CI/CD workflow..”

Verified user

Sre at a tech vendor with 5,001-10,000 employees

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“The best features JFrog Artifactory offers include it being the main centralized repository, and additionally, the indexing by X-ray helps scan the artifacts as they are pushed into JFrog Artifactory. Other valuable features include role-based access control and continuous scanning of the artifacts. Overall, the cloud storage capabilities are robust and helpful.

“When I say the cloud storage capabilities are robust, I can tell you that our enterprise is pretty large. We have several artifacts in the centralized repository, and these artifacts can amass to several millions. The tool withstanding that amount of load is impressive.

“JFrog Artifactory has positively impacted my organization by enhancing software supply chain security, and that is the biggest takeaway. Mature organizations with a more mature security posture are expected to have a centralized repository. JFrog Artifactory does exactly that. It helps us store the artifacts there and prevents developers from using unwanted packages, which might end up being malicious, vulnerable, or otherwise problematic..”

Verified user

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DevSecOps Security Engineer at a manufacturing company with 10,001+ employees

JFrog Artifactory gives us metadata and policies. We can use those policies in our scripts to pull images and artifacts from JFrog Artifactory repositories for use in our deployment process.

Whenever we push artifacts to JFrog Artifactory repository, they are automatically scanned. We just need to enable that feature and it will provide vulnerability scan reports.

“JFrog Artifactory provides metadata. Whenever we access the UI and open those artifacts, it gives you information about which version is present. You can also tag those versions in your script file and we can automate that dynamically to create those tags in the script.

“JFrog Artifactory also provides authentication features. If we are using JFrog with an enterprise grid, we can invite users who can access the same repository. We can add those users so they can access and view the repository. We can also share repositories with others and generate authentication tokens there. It provides encrypted tokens. .”

Ashish Makasare

Cloud Engineer at Offshore IT Mitra

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“The best features JFrog Artifactory offers include JQL, which is very helpful for finding particular artifacts that are older or identifying items that need to be cleaned up. We also appreciate the caching mechanism that allows us to cache images in different locations in our AWS infrastructure, ensuring that we do not always have to go to a central location but can fetch those artifacts from a nearby cached location.

“JFrog Artifactory caching has improved our deployment speed and cost. In AWS, pulling an image from a cross-location incurs charges, and we run many jobs on an event basis, necessitating frequent image pulls from JFrog Artifactory. Since we operate in the same location, we end up paying less to our cloud provider by reducing the total network cross AZ network usage.

“For usability, JQL is valuable, as it allows us to fetch particular artifacts and do cleanup efficiently.

“JFrog Artifactory has positively impacted my organization, especially in terms of cost savings. We used to have a centralized repository, but with JFrog Artifactory, we can cache artifacts in different locations close to our production and development servers, significantly reducing costs..”

Sanooj Mananot

CEo at CloudPositive

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“The best features that JFrog Artifactory offers are that you can have all kinds of artifacts, supporting many different ones such as Docker images, Helm charts, and different binaries from different software languages. It has versioning that you can use, proxying as well that you can use as a mirror proxy, and there is also nice access control around it, so you can limit who has access to which parts of your JFrog Artifactory tree.

“Regarding access control and proxying, those features help my team by making it easy to provide read access to many different teams for different artifact repositories, which works really nicely when you have many teams requiring the same package but then have one team that is actually the developer of that package or artifact. In terms of the proxy, you can use it as a mirror proxy so that all your pulls for an image can go through JFrog Artifactory before they reach Docker or something, adding an extra layer of security in the company.

“JFrog Artifactory has impacted my organization positively by helping us have a standard artifact management solution, so everybody is aligned, allowing us to use the same best practices and same documentation, making it easy to implement in many different pipelines.

“Having a standard solution such as JFrog Artifactory has affected productivity and collaboration positively. Documentation is available for everybody that is using it, so my team, as clients to JFrog Artifactory, finds it easy to pull the documentation and implement it in our pipelines or for whatever needs we have related to JFrog Artifactory, which eases up collaboration by providing a single way of doing package management..”

FilipGrasheski

Senior Manager - Platform Lead at a tech vendor with 10,001+ employees

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“JFrog Artifactory offers many features, but the system's stability stands out the most to me since whenever we want to use those artifacts, they are almost always available globally. I work from India and my colleagues work from Europe or the USA and they can also access those artifacts without issues. It is a great tool for managing binaries across different environments such as Development, QA, Prod, Non-prod, and SIT, handling all those environments without issues, and it provides very good security and access control if we are using the Pro version, allowing us to monitor who made changes and when. We started using it with Docker, which also helps in managing and distributing our Docker images, so that is a very great feature.

“In our day-to-day operations, we were using Docker since we had the chance to containerize our application, so we were using a repo server to manage all those images. However, JFrog Artifactory has the feature to keep those images within itself, making it very easy for us to keep all those images in one place. This was the feature we started using once we discovered it. Regarding security and access control, we can easily trace changes. For example, if I work on an application today and make changes, a version one is created for this application and tomorrow a colleague makes some changes creating version two. My manager can easily identify the changes I made versus my colleague's changes with the help of traceability and access control on the system.

“Since we started using JFrog Artifactory, we no longer manage our own server just to keep source code and binary code. All our binary repositories are in JFrog Artifactory, so I can say it is a very good repository manager. This is where we can store all our artifacts without needing to find another server or directory, and it is very easily accessible so we do not have to wait for JFrog Artifactory to be down or for our application to be unavailable. We have not experienced that. Another very good feature is that it provides a proxy for remote applications, enabling us to use build tools not available within our intranet, allowing us to compile our source code into binary code easily, which has transformed our release process to be faster..”

G Srivastava

Senior Cloud Engineer at a tech services company with 201-500 employees

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Other Solutions Considered

“We initially used Amazon ECR, but it did not work well for us when scaling, which led us to switch to JFrog Artifactory, especially for multi-cloud stability..”

Sanooj Mananot

CEO at CloudPositive

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“Before choosing JFrog Artifactory, we evaluated Nexus and JFrog, but we realized JFrog Artifactory is slightly better because Nexus does not provide that smoother experience for CI/CD and for Java Maven builds, so that is why we went ahead with JFrog Artifactory..”

Verified user

Software Engineer

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“We previously used Git and GitHub, which just stored repositories and artifacts, but without the additional features JFrog Artifactory offers. Hence, we switched from GitHub to JFrog Artifactory..”

G Srivastava

Senior Cloud Engineer at a tech services company with 201-500 employees

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“Before choosing JFrog Artifactory, we evaluated some options such as GitLab packages, which were somewhat relevant, and I would not say they were direct alternatives. We also used a package repository called Cloudsmith and Docker Hub at different stages. While these might not be direct competitors, they were tools I have used..”

Verified user

[Read full review](#) 

Quality Engineering Lead at a logistics company with 51-200 employees

When we started using JFrog Artifactory, it provided a 14-day trial feature. We could try JFrog Artifactory and check whether it would be suitable for our organization and test those features. It also provided a server for the 14-day trial. When it came to the enterprise grade, we were previously using Nexus and we migrated from Nexus to JFrog Artifactory because JFrog Artifactory offers more features than Nexus.

The offerings are almost the same in both JFrog Artifactory and Nexus in some aspects. I cannot define those differences precisely right now, but there are some distinctions. Vulnerability scanning is one feature where they differ, and there are some other differences as well. .”

Ashish Makasare

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Cloud Engineer at Offshore IT Mitra

ROI

Real user quotes about their ROI:

“I can share that JFrog Artifactory definitely has a very good return on investment and it has saved a lot of time, money, and manpower, though I cannot share the specific numbers..”

Verified user

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Technical Solutions Engineer at a leisure / travel company with 501-1,000 employees

“We've already seen a significant return on investment, and we look forward to seeing how it performs in the next year. The automation of pushing out and scanning code and packages is a huge help. .”

Josh Bearden

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Senior Solutions Architect at a outsourcing company with 51-200 employees

“We have definitely seen a return on investment in terms of savings. Money has been saved through intelligent utilization. It has positively impacted both money and time saved, facilitating the downloading of artifacts and uploading of source code into a central repository easily. Thus, there is no need for more than two or three people to manage it, making it a cost-saving solution..”

G Srivastava

Senior Cloud Engineer at a tech services company with 201-500 employees

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“We have seen a return on investment. However, I would not say that it saves time, as it is more of a necessary feature for modern engineering teams to have a certain place to store their artifacts. In terms of money saved, I would say this is not really applicable since it does cost money to use and does not save money. It is more of a necessary tool than one that generates a financial or speed-related return on investment..”

Verified user

Cloud Ops Lead at a tech vendor with 10,001+ employees

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“I have seen a return on investment with JFrog Artifactory. It saves time by being a standard go-to product that every team uses, which avoids different paths to explore and spend time figuring out different solutions. When many teams collaborate on one solution for artifact management, it results in significant time cost savings.

“I would estimate that my teams have saved around 70% of the time compared to figuring out their own solutions and using custom-built team solutions..”

FilipGrasheski

Senior Manager - Platform Lead at a tech vendor with 10,001+ employees

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Use Case

“My main use case for JFrog Artifactory is hosting artifacts for products, ranging from Docker images to Helm charts, and regular binaries.

“I can give you a specific example of how I use JFrog Artifactory in my workflow: we have automated steps in our pipelines where once we build our artifact, such as Docker images, we push them to JFrog Artifactory, and then in the deploy pipeline, we have automated steps that pull the artifact from JFrog Artifactory and deploy them to different environments..”

FilipGrasheski

Senior Manager - Platform Lead at a tech vendor with 10,001+ employees

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“My main use case for JFrog Artifactory is to store Docker images and other build artifacts from our Java applications.

“In our workflow, JFrog Artifactory acts as a centralized repository where we push all our artifacts, and being a SaaS company, we have a lot of releases happening very frequently. We also have a Kubernetes cluster where we run our worker nodes. As we release something, we ensure that it is stored and sent to the proper repository, in this case JFrog Artifactory, from where Kubernetes will pull and deploy those images..”

Sanooj Mananot

CEo at CloudPositive

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“My main use case for JFrog Artifactory is that it serves as our main repository in my enterprise for storing dependencies and artifacts of any kind.

“A specific example of how I use JFrog Artifactory for storing dependencies or artifacts in my day-to-day work is that JFrog Artifactory is the centralized repository. Any dependencies, whether third-party or internally developed, including JAR files, TAR files, and container images, are stored in JFrog Artifactory.

“We have the entirety of the JFrog solution that includes X-ray as well, the scanner. Whatever we have stored in JFrog Artifactory is also being scanned by X-ray. JFrog offers other modules as well, including Curation, which acts as a firewall and prevents unwanted packages from entering into our environment..”

Verified user

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DevSecOps Security Engineer at a manufacturing company with 10,001+ employees

“My main use case for JFrog Artifactory is that we have been using it to manage binaries, which makes it flexible for diverse development. One of the strongest aspects of JFrog Artifactory is its seamless integration with CI/CD pipelines, allowing version control and artifact storage.

A specific example of how I use JFrog Artifactory with my CI/CD is that it plays a critical role in improving reproducibility, dependency management, and deployment consistency. My scenario includes storing and building artifacts, managing Docker images, handling dependency caching, and enforcing version control across environments.

The main use case and how we are using JFrog Artifactory was multi-package repository support, as we are using it in CI/CD integration and repository replication, access control management, and artifact version tracking, along with Docker registry capabilities..”

Verified user

Sre at a tech vendor with 5,001-10,000 employees

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Currently, we are using JFrog Artifactory to store artifacts and we are using JFrog to scan those artifacts by using Xray scan.

JFrog Artifactory allows you to create many repositories. Currently, I'm using Docker, so it is very easy for me to create repositories in Docker and we can push Docker artifacts to that repository and pull and use them. It's very straightforward.

“Currently, we have many different repositories created in JFrog Artifactory. We use them for versions. We can create multiple repositories and store artifacts in different packages.

“I haven't experienced any downtime for JFrog Artifactory because we are currently operating at a small scale with small units stored in JFrog Artifactory, not a large volume. This is why we haven't faced any issues yet.

“Currently, I'm using Docker and Kubernetes for JFrog Artifactory. My Docker creates images and pushes them to JFrog Artifactory, which stores my artifacts and images. When it comes to pulling, my Helm chart retrieves those artifacts and deploys my newer version if I change anything. It's a full CI/CD process that I'm using currently. .”

Ashish Makasare

Cloud Engineer at Offshore IT Mitra

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“I primarily used JFrog Artifactory for package management because it provides a remote proxy and caching that helped accelerate our release lifecycle and made our releases much easier and faster. We were uploading all of our artifacts to this repository, and it provides build tools like Maven. Since we were using the JBoss application, uploading our JAR and WAR files directly to JFrog Artifactory really helped us deploy applications in a fast manner.

“Earlier, we used Git and GitHub for our version control system and uploaded all our JAR and WAR files directly to GitHub. However, when we discovered that JFrog Artifactory is a tool that helps in directly uploading all those artifacts, the versioning feature stood out to us. It also provides the build tool within itself, so we do not need to build the source code individually or on another system. As soon as we discovered these features in JFrog Artifactory, we switched to using it, and it has helped us with many releases. For example, if we deployed the application today on version one and the artifacts for version one are already stored in JFrog Artifactory, after a couple of days if we need to add other features, it will be version two and we need not commit again and again or undo the commit to get the release. We simply deploy our changes and version two is created in JFrog Artifactory, and if we want to roll back those changes, we can simply click from version two to version one and the changes are rolled back.

“We have used JFrog Artifactory in a limited capacity, as they have many other features but that depends on their cost and models. We used the free version earlier and then moved to the Pro version..”

G Srivastava

Senior Cloud Engineer at a tech services company with 201-500 employees

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Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

I think the setup process in JFrog Artifactory is pretty simple and straightforward. If we know what we want to implement, we can configure those things there. Even if we are using JFrog CLI, we can use some commands and it will create things for you. That is pretty simple.

Ashish Makasare

Cloud Engineer at Offshore IT Mitra

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“JFrog Artifactory is deployed in our organization on our VPN right now, so it is on the private cloud. We purchased JFrog Artifactory through the AWS Marketplace..”

Verified user

Software Engineer

[Read full review](#) 

“In terms of its deployment model, we have AWS public cloud, and then we have our private network, but I was not involved in its deployment.

It doesn't require any maintenance from our side..”

Deepan M

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Senior DevOps Engineer at a computer software company with 1,001-5,000 employees

“The setup was very easy, and the setup cost was reasonable. We started with a free trial before moving to the Pro version, which costs around one hundred dollars per month for us. We had a ticket with the support team, who provided very good discounts, although I cannot share the specifics, but they were very helpful..”

G Srivastava

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Senior Cloud Engineer at a tech services company with 201-500 employees

“The initial setup seems pretty straightforward. It wasn't too much effort to get it set up.

Artifactory provides hybrid cloud and multi-cloud support, which is not important to us. We have an on-prem model. It is self-hosted. We don't store data in the cloud for security reasons. We just store the data onsite because it's our crown jewel, and we don't want to have any risk of potential security by being on the public cloud..”

Matthew Iijima

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Head of Infrastructure and DevOps at a manufacturing company with 5,001-10,000 employees

“We had developed some Ansible scripts that deployed Artifactory. I don't remember it exactly, but I guess they were sort of using the solution that JFrog provides. They have some Ansible scripts. So, I think we used those scripts to some extent and then modified them to our use case. That's the way we deployed Artifactory with Ansible scripts.

I came to an almost ready solution that was done by my colleague. I tweaked a little bit here and there depending on the changing requirements, like from the security team that told us to install certain firewalls or antivirus software. So, there were not any significant challenges to using those scripts.

From my point of view, the maintenance aspect is not difficult. Doing the backups or updates usually worked fine. .”

Verified user

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Kubernetes Admin at a tech vendor with 10,001+ employees

Customer Service and Support

“I have never interacted with customer support before since I have never had to. However, their documentation, which I suppose falls under that umbrella, is very good..”

Verified user

Cloud Ops Lead at a tech vendor with 10,001+ employees

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“I rate JFrog customer support nine out of ten. We met with JFrog on multiple occasions. They brought their engineers to each call and thoroughly answered our questions. .”

Josh Bearden

Senior Solutions Architect at a outsourcing company with 51-200 employees

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“We have utilized support from JFrog Artifactory, which has been very good. Opening a ticket on the customer portal yields a response, especially if using the Pro or Enterprise version. For the free trial, support is unavailable, but the assistance we received was fast and helpful, with easy tracking of ticket status and history on their portal..”

G Srivastava

Senior Cloud Engineer at a tech services company with 201-500 employees

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Other Advice

“My advice to others looking into using JFrog Artifactory is to go ahead. I have no complaints. I would rate my overall experience with JFrog Artifactory a 9 out of 10..”

Verified user

DevSecOps Security Engineer at a manufacturing company with 10,001+ employees

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I think JFrog Artifactory is good whether we use it for small scale or large scale operations. It provides features that allow you to store artifacts and have vulnerability scanning for your artifacts, which is a good feature. I would rate JFrog Artifactory as an eight because I have invested significant time in it and have accomplished many things with it.

Ashish Makasare

Cloud Engineer at Offshore IT Mitra

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“My advice for others looking into using JFrog Artifactory is to give it a try. Once you set it up, it is very easy to use and teach other teams how to use it. I would rate this product an 8 overall..”

FilipGrasheski

Senior Manager - Platform Lead at a tech vendor with 10,001+ employees

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“Before we wrap up, I have no additional thoughts about JFrog Artifactory. Basically, it is a very good platform for artifact management. It improved deployment reliability and reduced build consistency issues, as having a centralized artifact repository reduces troubleshooting time and increases confidence in the release process. I would rate it eight out of ten..”

Verified user

Sre at a tech vendor with 5,001-10,000 employees

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“If you want to minimize efforts in compiling source code without frequently downloading and maintaining a server, you should definitely consider JFrog Artifactory. They offer vast tools for different coding environments such as Maven and NuGet, and they are continuously evolving, adding support for Docker images and [Kubernetes](#). Companies utilizing Docker or Kubernetes will benefit significantly from a reliable tool to compile their source code into binary code. I recommend trying JFrog Artifactory once because you will probably start loving it. I have rated this product as a nine out of ten..”

G Srivastava

Senior Cloud Engineer at a tech services company with 201-500 employees

[Read full review](#) 

“JFrog Artifactory still has room for improvement, particularly with the user interface and documentation. However, JFrog Artifactory has helped us scale faster and is a highly available, robust artifact repository that boosts our confidence in production.

“My advice for others considering JFrog Artifactory is to start with free tools available in the market. If you encounter bottlenecks while scaling, that is when you may need a dedicated tool like JFrog Artifactory. Larger companies will need a robust artifactory to ensure their production does not struggle.

“My company does not have any business relationship with JFrog Artifactory other than being a customer. I rate JFrog Artifactory a nine out of ten..”

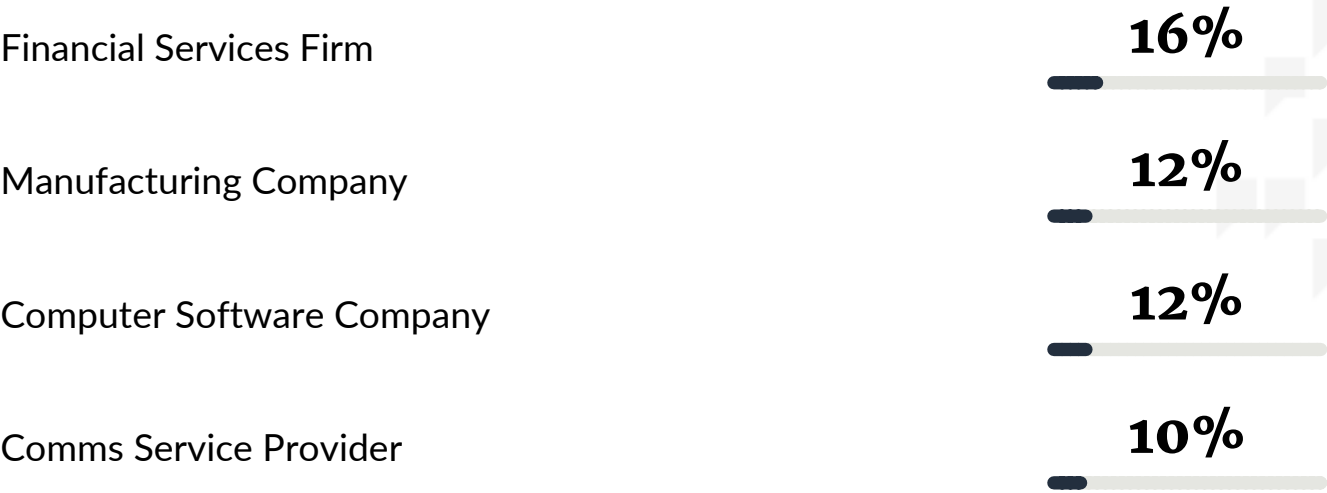
Sanooj Mananot

CEo at CloudPositive

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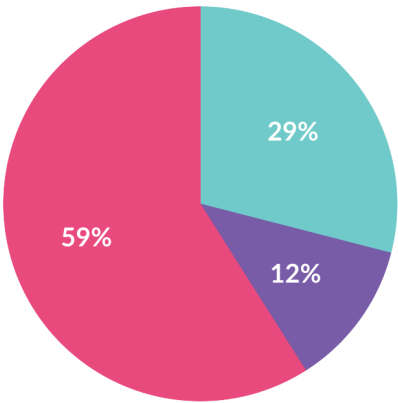
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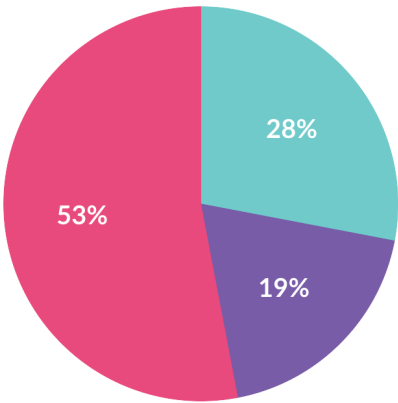


Company Size

by reviewers



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