



cloud architects

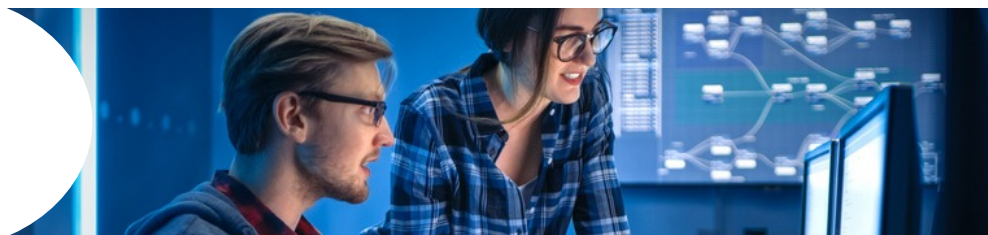
The Server Labs G-Cloud 15 Service Description

G-Cloud 15 Service Definition –
JFrog Services

Ref: TSL/GCLOUD15/SERVICE/JFROG

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JFrog Cloud Services

This document provides you with a description of each of The Server Labs' JFrog Cloud Services

If you wish to receive further information please contact sales@theserverlabs.com

All our JFrog services are provided as a SaaS model on our partner cloud IaaS platforms:

- AWS
- Microsoft Azure
- UKCloud (for any customers still operating on UKCloud post liquidation)
- Google Cloud Platform

If requested we can supply licenses for on-premise installations.

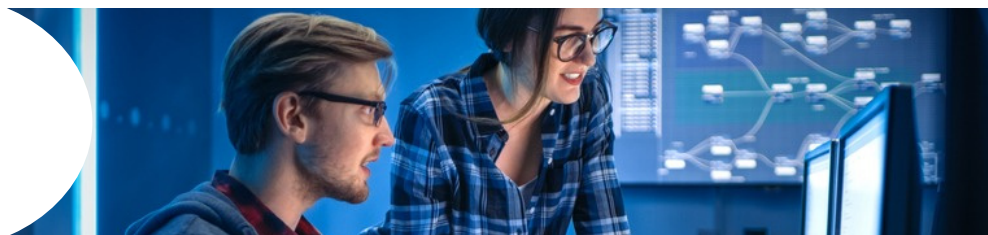
JFrog Artifactory



JFrog Artifactory fully supports software packages created by any language or technology.

Artifactory is the only **enterprise-ready** repository manager available today, supporting secure, clustered, High Availability Docker registries.

Integrating with all major **CI/CD** and **DevOps** tools, Artifactory provides an end-to-end, automated and bullet-proof solution for tracking artifacts from development to production.



JFrog BinTray



Bintray is a distribution platform that supports all technologies. JFrog Bintray natively supports all major package formats, which allows you to work seamlessly with industry standard development, build and deployment tools. With support for massive scalability and worldwide coverage, this gives you the best native repository distribution available.

JFrog Xray



JFrog Xray performs universal component analysis, recursively scanning all layers of an organization's binary packages to provide radical transparency and unparalleled insight into their software architecture. JFrog Xray works with most package formats and is fully integrated with JFrog Artifactory.

Cloud Hosting

The Server Labs can host your JFrog tools in our partner clouds, AWS, Azure, Google or UKCloud

JFrog Consultancy

The Server Labs provide a wide range of consultancy services for JFrog tools, including

- Training
- Product installation and configuration
- Troubleshooting
- Development of plugins



TSL Company Profile

Founded in 2004, TSL are cloud architects and integrators.

We offer a full range of lifecycle cloud solutions and services, from consultancy, software/application development, to cloud architecture design, and integration, to fully managed services.

Our specialisations are High Performance Computing and AI/ML deployed in highly secure cloud environments, with best practice built in from day one.

Our clients include private and public organisations, with an emphasis on those processing large amounts of data in mission critical environments, particularly in the Lifesciences, Utilities, Banking, Space, Metrology and Telecoms sectors.



The Server Labs 3 Layer Service Map



AI Readiness

Ultra Compute

Scalable, Burstable, Parallel Compute Orchestration

Data Fabric

Massive Scale, Optimised, Multimodal Data Platforms



Cloud Maturity Accelerators

Cloud Migration Factory
& Migrations

Cloud Adoption Accelerator
& Landing Zones

Cloud Modernisation &
Optimisation Toolkits

Cloud Centre Of Excellence
Rollout Accelerator



Trusted Foundations

Zero-Trust Security
Blueprint & Security
Hardening Toolkit

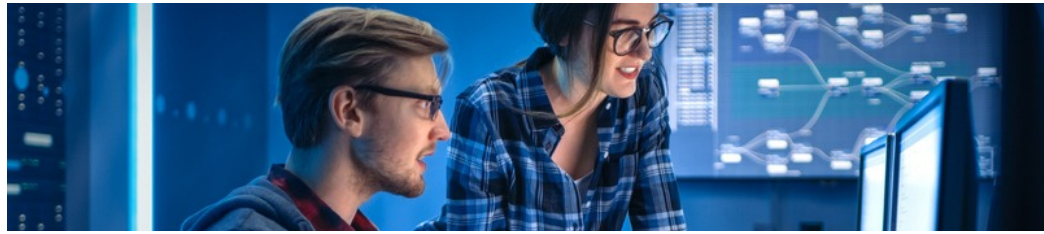
FinOps and
Sustainability Toolkit

Backup, Resilience &
SRE Best Practice
Blueprints

Sovereignty
& Regulatory
Compliance Toolkits

Modern DevSecOps
Automation Practices

Well Architected



The Company's mission is:

- To provide expert services in the field of cloud architectures, High Performance Computing, and advanced cloud software engineering
- To radically improve cloud software development processes
- To help organisations achieve better business results through the correct use of cloud technologies
- To create high quality innovative cloud software solutions, providing added value to our customers

The specific value, experience and expertise that The Server Labs can provide are:

1. **Technical excellence** and capability to act as lead on architectural decisions and as technology expert in software and system subjects.
2. **Proven experience** in implementing HPC, FinOps, Cloud Security and Big Data Projects.
 - FinOps sustainable change management to enable innovation
 - Industry leading experts in high performance computing
 - Cloud security and sensitive, big data management and processing
3. **Cloud migration:** Proven track record in migrating large, complex and sensitive dataset from on-premise to cloud environments and from legacy to target cloud.
4. **Architecture experience** at software and system level.

AWS MAP and WAF certified

TSL have achieved AWS MAP competence, which is a rigorous and demanding standard to achieve and few boutique consultancies like TSL have achieved this.

Our architects and engineers are experts with an average of 10 years' experience in the planning, design and development of complex software systems. Our multinational team has been a pioneer in cloud native service, serverless computing, automation, infrastructure as code, and distributed architectures, and has the required hands-on experience in many state of the art technologies.

The Server Labs is a leader in cloud computing solutions and services, helping organisations to move to the cloud at all levels.

Ready to lead the future?

Explore what's possible with TSL—
where innovation meets execution.
Contact us today to start your journey.

[Visit our website](#)

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