



# PROFESSIONAL SERVICES

The JFrog Professional Services team of DevSecOps engineers, architects and project managers are here to partner with you to **accelerate** your DevSecOps journey in order to achieve your organization's desired **outcomes** and **goals**.

This document outlines the major phases the Professional Services Team can assist you with to better leverage the JFrog Platform to Secure Your Software Supply Chain.

The JFrog team, along with the relevant stakeholders, will work with you to do the following:

## #1

### Preparation & Discovery

#### Identify Champions and Stakeholders:

Select key members from Development, Security, and DevOps teams to be your organization's Champions who will help facilitate the adoption, training, and support within their teams.

#### Set up and configure JFrog Security:

- Configure JFrog Security.
- Set up integrations with IDEs, Backstage, CI/CD tools, GitLab, and repositories.
- Build reports based on customer needs.

#### Define Security Policies:

- Develop and implement security policies for different needs.
- Set up automated scans for vulnerabilities, secrets, and misconfigurations.

## #2

### Training & Onboarding

#### Train & Enable Your Organization's Designated Champions:

Provide in-depth training sessions on JFrog's platform features and benefits. This includes providing hands-on workshops that focus on specific team needs (Development, Security, DevOps).

#### Train Developers:

- Conduct training sessions on integrating JFrog Advanced Security into the development workflow.
- Provide assistance with using JFrog tools within IDEs and CI/CD pipelines.

#### Train the Security Team:

- Train the security team on defining and enforcing security rules.
- Provide an overview of specific use cases to illustrate JFrog's security capabilities.

## #3

### Security Deployment & Rollout

#### Pilot JFrog Projects:

- Run pilot JFrog Projects to test Security. Build and test a new tenant onboarding playbook.
- Collect feedback and make the necessary adjustment (e.g. policy fine-tune).

#### Rollout:

- Enforce JFrog Security across all applicable projects.
- Ensure all teams are using JFrog Security tools effectively.

#### Monitor and support:

- Build Security Reporting.
- Monitor usage and performance.
- Provide ongoing support and troubleshooting.

#### Documentation:

Assist with Internal documents for onboarding, enablement and alignment purposes.

## #4

### Review And Optimize

#### Performance review:

- Regularly review security and usage reports.
- Define actions based on review outcomes.

#### Continuous Improvement:

- Collect feedback from stakeholders and team and leverage data to drive continuous improvement.
- Provide updates to training materials and processes based on new features and updates

## ABOUT

JFrog's hybrid, universal, multi-cloud DevOps platform is available as both self-managed and SaaS services on a number of cloud service provider platforms. JFrog is trusted by millions of users and thousands of customers, including a majority of the Fortune 100 companies that depend on JFrog solutions to manage their mission-critical software delivery pipelines.

#### LEGAL STATEMENT

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