



# SECURING YOUR SOFTWARE SUPPLY CHAIN

## JFROG PROFESSIONAL SERVICES

The JFrog Professional Services team of DevOps engineers, architects and project managers is here to partner with you to accelerate your DevOps transformation and a seamless experience for your organization's cloud migration journey.

This document outlines the three phases included in the JFrog Securing Your Software Supply Chain Package.



### PHASE 1: GAP ANALYSIS

The JFrog team, along with the relevant stakeholders, will review and assess the existing maturity level of your JFrog security solutions as well as your desired future state.

- ↳ **Deliverable:** Gap analysis findings report, highlighting the current state of the organization compared to industry baseline, from a security perspective.



### PHASE 2: JFROG XRAY INSTALLATION & OPTIMIZATION

The team will setup and optimize your JFrog Xray configuration, including:

- JFrog Xray policies, rules and watches
- JFrog Advanced Security
- JFrog IDE plugins
- Define Webhooks and JIRA integration guidelines
- Define Software Bill Of Materials (SBOM) requirements guidelines
- Implement pull requests scanning with Frogbot integration
- Implement continuous JFrog Xray scanning as a baseline

- ↳ **Deliverable:** JFrog Xray and security plugins/extensions in production ready mode - configured, optimized and ready for enablement.



### PHASE 3: GO-LIVE

The JFrog team together with the customer will enable JFrog Xray for a pilot group and analyze the results.

For customers already using Xray, the team will enable the changes from phase 2 into production and monitor the results.

- ↳ **Deliverable:** Optimized JFrog Xray in production.

### ABOUT JFROG:

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.