

The Server Labs G-Cloud 15 Service Description

G-Cloud 15 Service Definition - Snyk Services

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1 Introduction

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

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

2 Service Definition

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

- AWS
- Microsoft Azure
- Google Cloud Platform

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

2.1 Snky Developer Security Platform

Snyk is a developer security platform that enables application and cloud developers to secure their whole application - finding and fixing vulnerabilities from their first lines of code to their running in the cloud. Snyk is a comprehensive developer security platform that provides security intelligence, licence compliance management, self-service security education, purpose built security AI, and integrates with your existing tools and workflows.

2.2 Snky Products

- 1 **Snyk Code:** Secure Code as it's written, developer focused SAST
- 2 **Snyk Open Source for SCA:** Provides a developer-first SCA solution helping developers find, prioritise and fix security vulnerabilities and licence issues in open source dependencies.
- 3 **Snyk Container:** Container and Kubernetes security that helps developers and DevOps find, prioritise and fix vulnerabilities throughout the SDLC- before workloads hit production.
- 4 **Snyk Infrastructure as Code:** Fix misconfigurations in the cloud
- 5 **Snyk App Risk (ASPM):** Reduce risk across your business

2.3 Snyc Solutions

- 1 Application Security: build secure/stay secure
- 2 Software Supply Chain: mitigate supply chain risk
- 3 Secure AI Generated code: AI writes/ Snyc secures
- 4 Zero-Day vulnerabilities: fix the first day with Snyc

2.4 Cloud Hosting

The Server Labs can host your Snyc cloud security platform in our partner clouds: AWS, Azure, Google

2.5 Snyc consulting services pricing

Price on application.

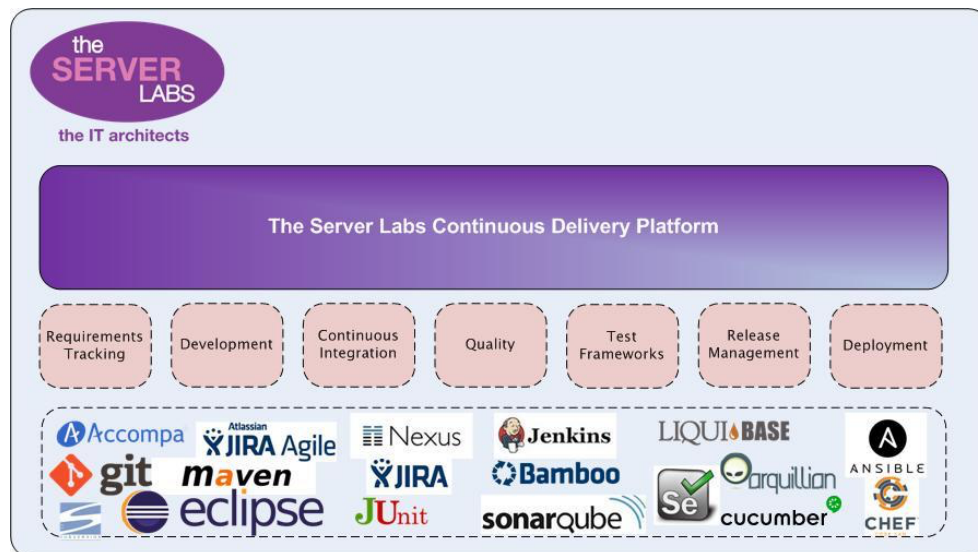
2.6 Snyc Consultancy

The Server Labs provide a wide range of consultancy services for devsecops and cloud security related to including

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

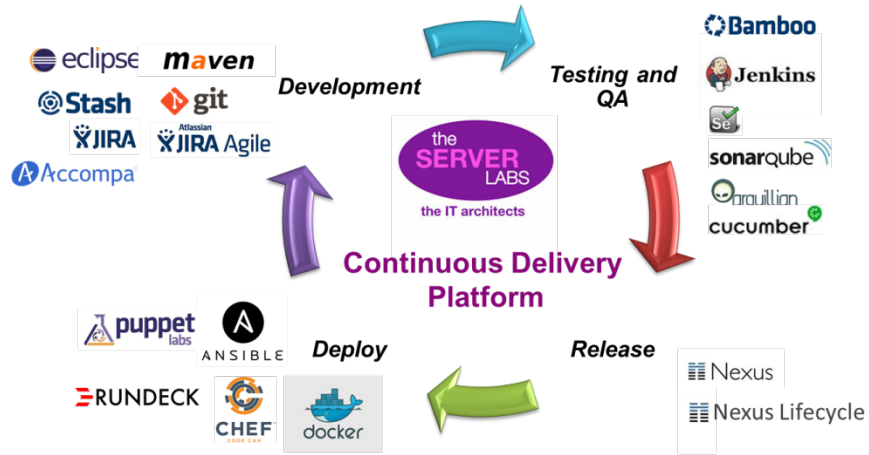
3 DevOps/DevSecOps - The Server Labs Continuous Delivery Platform

Snyk products form part of The Server Lab's Continuous Delivery Platform, a key tool in the road towards DevOps and achieving continuous delivery.



Benefits for your business

- Formalised development process through entire software lifecycle.
- Mapping software development to business objectives.
- High level of automated testing.
- Objective software quality metrics.
- Efficient integration with processes for outsourced software development.
- Highly flexible software release process to respond to changing business needs.
- Integration with existing development methodologies.



4 The Server Labs

The Server Labs (TSL) is a 100% privately founded IT Consultancy and Software Development Company with headquarters in the UK and offices in Germany and Spain and now established as a leader in Cloud Computing services. The Server Labs focuses on the design and implementation of IT architectures and advanced software engineering projects working with the most advanced technologies to provide its clients cost-effective, scalable and high performance solutions. The Server Labs has been using the Cloud since 2006 and working with its customers in the cloud since 2008 and was one of the first European partner's of Amazon Web Services.

The Server Labs has clients in many different industry areas such as space, finance and telecoms. We collaborate with our clients to obtain success, committed to innovation, enjoying what we do every day and growing with every challenge.

The Company's mission is:

- To provide **expert services** in the field of IT architectures and advanced software engineering
- To **improve radically the software development process**
- To **help organisations achieve better business results through the correct use of latest technologies**
- To have **100% satisfied clients**
- To create high quality **innovative software solutions**, providing added value to our customers

The specific value, experience and expertise that The Server Labs can provide for e-LfH are:

1. **Technical excellence** and capability to act as lead on architectural decisions and as technology expert in software and system subjects.
2. **Architecture experience at software and system level.**
3. **Proven experience in HPC and Big Data Projects**
4. **Real cloud computing experience, at IaaS, PaaS and SaaS levels, and for both compute power as well as storage solutions in different clouds.**
5. **Quality control based on ISO9001 for all software systems developed**
6. **Technological excellence**, especially in the main technologies required for the project, including HPC, web services and security technologies.

All 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 Java technologies, Object Oriented Analysis and Design and distributed architectures, and has the required hands-on experience in many state of the art technologies. In the last few years, The Server Labs has positioned itself as a leader in Cloud computing services, helping organisations move to the Cloud at all levels. For more information on current projects being undertaken by The Server Labs in Cloud computing, please see Appendix B.

Our experience working across several industries has given us a good understanding of the different requirements so we are able to provide the solution that best suits each particular business and reuse the lessons learnt in the other industry sectors when applicable. Our clients span organisations such as Bioinformatics (Genomics England & NIHR Bioresource), Central Government (Home Office, DEFRA, OFCOM, NICE), Banks (BNP Paribas, BBVA, Caja Madrid) , the European Space Agency (ESA), Madrid Underground (Metro de Madrid), ICCAT, Amadeus, TRAGSA, TIBCO (a leader in Messaging and Service Bus architecture systems), O2 and Telefonica, Vodafone, ORACLE, several, Sun Microsystems, TUI and Marsans travel, etc.