



Driving organisational adoption of DevOps, Cloud and Microservices

Official Supplier to HM Government for three consecutive years

G-Cloud 9

G-Cloud 10

G-Cloud 11



HM Government
G-Cloud
Supplier



G-Cloud 11 - Sonatype Nexus Enterprise Software Licenses



The Nexus Platform

Automate and secure the flow of open source components across your DevOps pipeline.

Release faster. Control risk.

Nexus automates open source governance to accelerate software innovation and enable DevSecOps.

The Nexus Platform

Automate and secure the flow of open source components across your DevOps pipeline.



Nexus Firewall

Stop bad components at the front door.



Nexus Lifecycle

Continuously analyze open source quality and security.



Nexus Repository Pro

Store and distribute components with enterprise-grade support.



Nexus Repository OSS

Store and distribute components for free.

Accelerate Software Innovation Without Losing Control

Universally Intelligent

The Nexus platform is pure polyglot and knows more about the quality of open source than anyone else in the world.

Universally Integrated

The Nexus platform infuses polyglot intelligence into your preferred tools early, everywhere, and at scale.



Why Nexus?

The results speak for themselves.



Higher Quality

Assemble apps from the absolute best open source parts and
improve quality by 48%.



Better Security

Eliminate open source vulnerabilities early and everywhere and
improve application security by 63%.



Increased Velocity

Quietly enforce open source policies in real time and reduce MTTRs
from six weeks to six seconds.



Less Friction

Eliminate waste from false positives and improve developer
productivity by 38%.



Nexus Firewall

Stop open source risk at the front door.

Secure your DevOps perimeter.



Manage

Define and enforce rules for component usage.



Audit

Examine every component at the front door.



Quarantine

Stop, analyze, and selectively admit components.



Protect

Keep production apps safe from risky components.

Automatically block vulnerable open source components.

- Block unwanted Java, JavaScript, .Net, PyPi, RubyGems, and RPM components from entering your software supply chain.
- Improve application hygiene and protect repositories, including staging and release.
- Automatically prevent risky components from entering into your applications.

Harness all of the good in open source, but none of the bad.

- Know which components you should or shouldn't use, across your enterprise.
- Create policies to ensure risky components never make it into production applications.
- Identify defective components, license risk, and architectural quality.



Nexus Lifecycle

Precise open source intelligence for your entire DevOps pipeline.

Open source governance for enterprise DevOps.



Control

Define open source component policies by organization, team, and application type.



Automate

Automatically and contextually enforce policies across your entire DevOps pipeline.



Integrate

Continuously visualize component intelligence within your favorite tools (including Nexus and Artifactory).



Customize

Pair component intelligence with in-house apps using supported REST APIs.

Remarkably precise and accurate data.

- 99% accuracy eliminates false positives/negatives.
- 30,000 new packages analyzed every day.
- 811,200 hours of research by security experts.
- Reduce MTTR from 6 weeks to 6 seconds.

Integrated with all your favorite pipeline tools.

- Eclipse, Visual Studio, IntelliJ IDEA, Jenkins, Hudson, Bamboo, Maven, Docker, SonarQube, and more.



Nexus Repository

Expert flow control for binaries, build artifacts, and release candidates.

A single source of truth for ALL your software parts.



Universal

Support all popular component formats.



High Availability

Always-on for continuous delivery and deployment.



Intelligent

Automatically identify unhealthy parts.



Support

Rest comfortably with care from world-class experts.

The perfect system of record for all your software parts.

- Manage components, build artifacts, and release candidates in one central location.
- Understand component security, license, and quality issues.
- Modernize software development with intelligent staging and release functionality.
- Scale DevOps delivery with high availability and active/active clustering.
- Sleep comfortably with world-class support and training.

Universal support for all your favorite formats and tools.

- Store and distribute Maven/Java, npm, NuGet, RubyGems, Docker, P2, OBR, APT and YUM and more.
- Manage components from dev through delivery: binaries, containers, assemblies, and finished goods.
- Awesome support for the Java Virtual Machine (JVM) ecosystem, including Gradle, Ant, Maven, and Ivy.
- Integrated with popular tools like Eclipse, IntelliJ, Hudson, Jenkins, Puppet, Chef, Docker, and more.



Nexus Repository OSS

The free artifact repository with universal support for popular formats.

Flow control for binaries and build artifacts.



Store

Give your teams a single source of truth for every component they use.



Cache

Optimize build performance and reliability by caching proxies of remote repositories.



Adapt

Provide universal coverage for all major package formats and types.



Scale

Install on an unlimited amount of servers for an unlimited amount of users.

The world's most popular repository

- Centralized repository for managing all popular component formats
- Single source of truth for all binaries and build artifacts.
- Gain insight into component security, license, and quality issues.

Universal support for all popular formats

- Store and distribute Maven/Java, npm, NuGet, RubyGems, Docker, P2, OBR, APT and YUM and more.
- Manage components from dev through delivery: binaries, containers, assemblies, and finished goods.
- Awesome support for the Java Virtual Machine (JVM) ecosystem, including Gradle, Ant, Maven, and Ivy.
- Compatible with popular tools like Eclipse, IntelliJ, Hudson, Jenkins, Puppet, Chef, Docker, and more.