Jenkins

Build great things at any scale

The leading open source automation server, Jenkins provides hundreds of plugins to support building, deploying and automating any project.

We stand with the people of Ukraine. Please assist humanitarian efforts for the Ukrainian people and those affected by the military invasion of Ukraine by supporting international aid organizations, including the Ukrainian Red Cross

Download Documentation

Jenkins Stories!

We are looking for experiences of Jenkins users from around the world showcasing how they are building, deploying, and automating great software with Jenkins. Check out their user stories and share yours

More info

Continuous Integration and Continuous Delivery

As an extensible automation server, Jenkins can be used as a simple CI server or turned into the continuous delivery hub for any project.

Easy installation

Jenkins is a self-contained Java-based program, ready to run out-of-the-box, with packages for Windows, Linux, macOS and other Unix-like operating systems.

Easy configuration

Jenkins can be easily set up and configured via its web interface, which includes on-the-fly error checks and built-in help.

Plugins

With hundreds of plugins in the Update Center, Jenkins integrates with practically every tool in the continuous integration and continuous delivery toolchain.

Extensible

Jenkins can be extended via its plugin architecture, providing nearly infinite possibilities for what Jenkins can do.

Distributed

Jenkins can easily distribute work across multiple machines, helping drive builds, tests and deployments across multiple platforms faster.

Recent posts

Congrats and Welcome to Jenkins in Google Summer of Code 2024 Contributors

This year, we received numerous outstanding Google Summer of Code (GSoC) proposals for Jenkins with just as many compelling

Alyssa Tong May 1, 2024

Jenkins 2024 Community Award Winners

cdCon 2024 just wrapped up in Seattle and this included announcing the winners of the Continuous Delivery Foundation and Jenkins Community Awards. The CD Foundati

Kevin Martens April 19, 2024

The GSoC 2024 contributor application has ended. What happens next?

The Google Summer of Code 2024 contributor application period has ended and we are excited to have received over 75 valid applicat

Kris Stern April 4, 2024

Jenkins Contributor Summit and FOSDEM Recap

The previous in-person Jenkins Contributor Summit took place in 2020, just prior to the lockdowns and precautions that would

Kevin Martens February 28, 2024

Google Summer of Code 2024... Here We Come!

We are thrilled to announce that Jenkins has been accepted to Google Summer of Code 2024! This will be Jenkins' eighth yea

Alyssa Tong February 23, 2024

Nominate Someone – 2024 Jenkins Contributor Awards

Jenkins Contributor Awards for 2024 are being run by the Continuous Delivery Foundation (CDF) along with many other CDF Con

Alyssa Tong January 29, 2024

Collaboration is Key - Making the Open-Source Community Safer for Developers

Who is Sonar? Sonar is a code quality and security tool that helps developers write Clean Code. Sonar analyzes code for issues

Yaniv Nizry January 25, 2024

Jenkins 2023 Recap

Contributed by: Wadeck Follonier The Jenkins Security team has multiple missions, with the most visible to users being the publication of advisories. In 2023, the team published 17 advisories: 4 included Jenkins core, a

January 25, 2024

2024 Jenkins Contributor Summit - Update

The Jenkins Contributor Summit, being held in Brussels on February 2nd, is now quickly approaching. We are looking forward to meeting you. If you plan to join us and didn't le

Jean-Marc Meessen January 17, 2024

We thank the following organizations for their major commitments to support the Jenkins project.

CloudBees. OSL OPEN SOURCE LAB cd CD.FOUNDATION powered by aws GitHub JFrog

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