

Deprecated plugins

Deprecated plugins

- [AppThwack Plugin](#) — A Jenkins CI plugin for running Android/iOS mobile tests on 100s of real devices using AppThwack.
- [Assembla OAuth Plugin](#) [Deprecated](#)
- [Black Duck Vulnerability Installer Plugin](#) — Allows users to add the Black Duck Update Site and install the Black Duck Vulnerability Plugin
- [Build Node Column Plugin](#)
- [Build Secret Plugin](#) — Lets you upload secret files to be used by a build.
- [Buildcoin Plugin](#) — Sends build info to [Buildcoin](#), a CI game that rewards users for committing often, keeping the build stable, and using pull requests for code reviews.
- [Buildheroes](#) — Sends the result of every build to the specified project at [Buildheroes](#). [Buildheroes](#) is a tool which raises the level of motivation you have to keep your build green.
- [Caroline Plugin](#) — Interfaces with [Project Caroline](#).
- [CIFS-Publisher Plugin](#) — This plugin uploads build artifacts to repository sites using CIFS (SMB) protocol.
- [CloudBees Cloud Connector Plugin](#) — Run your build workloads in the cloud on Linux and OSX - using the CloudBees build service.
- [Cloudbees Deployer Plugin](#) — Automatically deploys your application to [CloudBees](#) RUN@Cloud at the end of your build.
- [CloudBees Jenkins Enterprise](#) — This plugin converts an OSS installation to a CloudBees Jenkins Enterprise (CBE) installation. CBE has 20+ plugins that address issues in enterprise installations. Plugins include folders, validate merges, templates, roles-based access control, backup plugins and others ([complete list](#)). Additionally, you can use the HA component to make Jenkins highly available.
Note: As part of the installation process, you will require a valid license to use the CloudBees Jenkins Enterprise plugins.
- [CloudBees Registration Plugin](#)
- [Configuration as Code Support Plugin](#) — Previously provided custom configuration-as-code configurators for several plugins. These have now been moved to their respective plugins.
- [CopyArchiver Plugin](#) — The objective is to aggregate archived artifacts from several jobs into a shared directory. For each job, only archived artifacts of the last success build will be copied.
- [CppUnit Plugin](#) — This plugin enables you to publish [CppUnit](#) test results.
- [Drools Plugin](#) — This plugin integrates Drools with Hudson.
- [Emotional Hudson Plugin](#) — This funny plugin changes the expression of Mr. Hudson in the background when your builds fail.
- [External scheduler plugin](#)
- [Foreman Node Sharing Plugin](#) — Allow multiple masters to share a node that is defined as a resource on a [Foreman](#) instance.
- [Gerrit Plugin](#) — This plugin integrates [Gerrit Code Review](#) to Jenkins.
- [Girls Plugin](#)
- [Gitorious Plugin](#)
- [Google Code Plugin](#) — This plugin creates links from Jenkins projects to [Google Code](#) instances.
- [Hall Plugin](#) — The Hall plugin publishes build status to your room at [Hall.com](#)
- [Hudson Google Desktop Gadget](#) — With this plugin, you can monitor your Hudson server from the comfort of your Google Desktop.
- [iON Deployer Plugin](#) — Deploy your [mule application](#) on [iON](#) at the end of your build.
- [Java.net Plugin](#) — This plugin extends Jenkins for projects hosted on java.net by providing various capabilities
- [java.net uploader Plugin](#) — This plugin uses [java.net tasks library](#) to post artifacts to (old Collabnet's) java.net
- [Jenkov Activiti Designer](#) — Adds the [Activiti Designer](#) (Eclipse-based BPMN workflow editor) to [Jenkov](#).
- [Jenkov Activiti Explorer](#) — Adds the [Activiti Explorer and Modeler](#) (web-based BPMN workflow editor) to [Jenkov](#).
- [Jenkov Plugin](#) — Integration of the [Activiti BPMN Workflow Engine](#) into Jenkins.
- [JMeter Plugin](#) — Due to the new ability of this plugin of handling junit reports as well as jmeter ones, JMeter-plugin has been renamed to [Performance plugin](#)
- [Karotz Plugin](#) — This plugin aims to publish build results to your [Karotz](#).
- [Kato Plugin](#) — This plugin allows you to configure build notifications to be sent to [Kato](#) rooms.
- [Kundo Plugin](#) — This plugin allows you to invoke [Kundo](#) builds as a Jenkins build step.

- [LeChat Plugin](#) — This plugin allows you to configure build notifications to be sent to [LeChat](#) rooms.
- [LiveRebel Plugin](#) — This plugin only works with [LiveRebel 2.7](#). See [the LiveRebel Jenkins integration guide](#) for integration with newer versions of LiveRebel..

Safely deploy or update applications - code, database and configuration included - across environments with no user interruption or downtime. Failed deployments are fully rolled back.

- [M2 Extra Steps Plugin](#) — Deprecated since core 1.433. This plugin provides the ability to add pre- and post-build steps to Maven 2-type projects.
- [Mogotest Plugin](#) — The Mogotest Jenkins Plugin is used for triggering test runs on the [Mogotest](#) visual cross-browser & regression testing service.
- [MyPeople Plugin](#)
- [Nabaztag Plugin](#) — Publish the result of a build to a [Nabaztag](#).
- [Netio-Plugin](#) — This plugin adds support for enabling the Netio plug (230B) on failed builds.
- [Node Offline Notification Plugin](#) — Get a notification by email if one of your nodes suddenly goes offline
- [Notifo Plugin](#) — Integration with the [Notifo API](#) to push build notifications to mobile devices.
- [Origo Issue Notifier](#) — This plugin opens or updates an issue on an [Origo](#) instance based on the build result.
- [Over-the-Air Ad Hoc Deployment Plugin For iOS](#)
- [Pipeline Editor Plugin](#)
- [Pretest Commit Plugin](#) — DEPRECATED - the plugin is an early proof-of-concept of the Pretested Integration Plugin: <https://wiki.jenkins-ci.org/display/JENKINS/Pretested+Integration+Plugin>
- [pucm plugin](#) — A Pragmatic integration to ClearCase UCM - This plugin is renamed and replaced by the 'ClearCase UCM Plugin' - have a look at that instead!
- [Rational Team Concert Plugin](#) — Deprecated since core 1.480.3. Use [Team Concert Plugin](#) instead. This plugin integrates [IBM's Rational Team Concert \(RTC\)](#) source control to Hudson.
- [Retry Failed Builds Plugin](#) — Allows you to retry failed Hudson builds every n minutes.
- [SCP plugin](#) — This plugin uploads build artifacts to repository sites using SCP (SSH) protocol.
- [Script Security Realm Extended](#) — This plugin is a fork of "[Script Security Realm](#)" and as the origin it allows you to use a user-written custom script to authenticate the username and password. But in addition it also supports the execution of a second script to resolve the groups for the newly logged in user.
- [Security No CAPTCHA](#) — Simply extends Jenkins' simple security to remove the CAPTCHA check.
- [Setenv Plugin](#) — Set environment variables for a project, to be referenced during build steps.
- [Sonatype CLM \(formerly Insight for CI\)](#)
- [TEPCO Electric Power Usage Widget](#) — This plugin shows current TEPCO electric power usage and a graph of daily usage.
- [TEPCO Plugin](#) — This plugin displays [TEPCO](#) electric usage condition.
- [Testflight Plugin](#) — This plugin uses the Testflight upload API to allow for uploading APKs/IPAs (and their optional DSYM) to www.testflightapp.com
- [TusarNotifier](#) — This plugin makes it possible to convert the results of an execution from a metric tool to [TUSAR](#), and then send TUSAR outputs to Sonar.
- [URL Change Trigger](#) — The URL Change Trigger plugin allows you to trigger a Hudson build when the content of a URL changes.
- [ZAPProxy Plugin](#) — This plugin allows you to launch the security software ZAPProxy (https://www.owasp.org/index.php/OWASP_Zed_Attack_Proxy_Project) via Jenkins.
- [Zubhium Plugin](#) — This plugin uses the Zubhium upload API to allow uploading your Android .apk files to www.Zubhium.com

Process

The process of deprecating a plugin is defined [here](#) (work in progress)

Proposed plugin deprecation

Some plugins are [proposed for deprecation](#)