

[Skip to content](#)

2

New version of Jenkins (2.222.3) is available for [download](#) ([changelog](#)).

Or Upgrade Automatically

Go to plugin managerConfigure which of these warnings are shown

Warnings have been published for the following currently installed components.

[Build Pipeline Plugin 1.5.8](#)

[Stored XSS vulnerability](#)

[Copy Artifact Plugin 1.43.1](#)

[Improper permission checks](#)

[Credentials Binding Plugin 1.21](#)

[Improper masking of some secrets](#)

[Secrets are not masked in builds without build steps](#)

[Manage Jenkins](#)

- **Jenkins**
-
- **AutomatedPL**
-

General

Build Triggers

Advanced Project Options

Pipeline

Descri
ption

[Plain text] [Preview](#)

- ☐ Discard old builds
- ☐ Do not allow concurrent builds
- ☐ Do not allow the pipeline to resume if the master restarts



- ☐ GitHub project ?
- ☐ Permission to Copy Artifact ?
- ☐ Pipeline speed/durability override ?
- ☐ Preserve stashes from completed builds ?
- ☐ This project is parameterized ?
- ☐ Throttle builds ?

Build Triggers

- ☐ Build after other projects are built ?
- ☐ Build periodically ?
- ☐ GitHub hook trigger for GITScm polling ?
- ☒ Poll SCM ?

Schedule

Do you really mean "every minute" when you say "* * * * *"? Perhaps you meant "H * * * *" to poll once per hour

Would last have run at Monday, May 11, 2020 5:09:33 AM UTC; would next run at Monday, May 11, 2020 5:09:33 AM UTC.

- ☐ Ignore post-commit hooks ?
- ☐ Disable this project ?
- ☐ Quiet period ?
- ☐ Trigger builds remotely (e.g., from scripts) ?

Advanced Project Options

Advanced...

Pipeline

Definitio Pipeline script from SCM

on

SCM

Git



Repositories

Repository URL

273/maven.gi



Credentials

Add

Advanced...

Add Repository

Branches to

Branch Specifier (blank for 'any')

*/master



build

Add BranchDelete Branch

Repository

browser



Additional

Add

Behaviours

Script Path

jenkinsfile



Lightweight



checkout

[Pipeline Syntax](#)

SaveApply

Page generated: May 11, 2020 5:09:28 AM UTC[REST API](#)Jenkins ver. 2.222.1

