

## Enter an item name

» Required field



### Freestyle project

This is the central feature of Jenkins. Jenkins will build your project, combining any SCM with any build system, and this can be even used for something other than software build.



### Pipeline

Orchestrates long-running activities that can span multiple build agents. Suitable for building pipelines (formerly known as workflows) and/or organizing complex activities that do not easily fit in free-style job type.



### Multi-configuration project

Suitable for projects that need a large number of different configurations, such as testing on multiple environments, platform-specific builds, etc.



### Folder

Creates a container that stores nested items in it. Useful for grouping things together. Unlike view, which is just a filter, a folder creates a separate namespace, so you can have multiple things of the same name as long as they are in different folders.



### GitHub Organization

Scans a GitHub organization (or user account) for all repositories matching some defined markers.



### Multibranch Pipeline

Creates a set of Pipeline projects according to detected branches in one SCM repository.

OK

Activate Windows  
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Page generated: Sep 13, 2019 11:02:13 AM IST [REST API](#) [Jenkins ver. 2.164.3](#)

General Source Code Management Build Triggers Build Environment Build Post-build Actions

## Source Code Management

- ☐ None  
☒ Git

### Repositories

Repository URL

Credentials

- none -

Add

Advanced...

Add Repository

### Branches to build

Branch Specifier (blank for 'any')

Add Branch

Repository browser

(Auto)

Additional Behaviours

Add

- ☐ Subversion

## Build Triggers

- ☐ Trigger builds remotely (e.g., from scripts)  
☐ Build after other projects are built  
☐ Build periodically  
☐ Build when a change is pushed to GitLab. GitLab webhook URL:   
☐ GitHub Branches  
☐ GitHub Pull Requests

☐ GitHub hook trigger for GITScm polling

Save

Apply

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General Source Code Management Build Triggers Build Environment Build Post-build Actions

Branches to build

Branch Specifier (blank for 'any')

Repository browser (Auto)

Additional Behaviours Add

Subversion

Build Triggers

☐ Trigger builds remotely (e.g., from scripts)

☐ Build after other projects are built

☐ Build periodically

☐ Build when a change is pushed to GitLab. GitLab webhook URL: http://localhost:8080/project/submission

☐ GitHub Branches

☐ GitHub Pull Requests

☐ 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 Friday, 13 September, 2019 11:03:21 AM IST; would next run at Friday, 13 September, 2019 11:03:21 AM IST.

Ignore post-commit hooks

Build Environment

Save Apply

General Source Code Management **Build Triggers** Build Environment Build Post-build Actions

Schedule

\*\*\*\*\*

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Ignore post-commit hooks ☐

Build Environment

- ☐ Delete workspace before build starts
- ☐ Use secret text(s) or file(s)
- ☐ Abort the build if it's stuck
- ☐ Add timestamps to the Console Output
- ☐ Inspect build log for published Gradle build scans
- ☐ Run Docker commands on CloudShare VM
- ☐ With Ant

Build

Invoke top-level Maven targets

Maven Version

Goals

Advanced...

Add build step

Post-build Actions

Save

Apply

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## Build

**Invoke top-level Maven targets**

Maven Version

Mymaven

Goals

clean compile package

POM

C:\Users\Admin\Desktop\submission\Angular\project\_11\_09\spring-boot-demo\pom.xml

Properties

JVM Options

Inject build variables

☐

Use private Maven repository

☐

Settings file

Use default maven settings

Global Settings file

Use default maven global settings

Add build step

## Post-build Actions

Add post-build action

Save Apply

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## Build #1 (Sep 13, 2019 11:04:33 AM)

Started 3 min 54 sec ago  
Took [3 min 26 sec](#)

[add description](#)



No changes.



Started by user [admin](#)



Revision: c14b4d5db2c6a2d006d9d9ce9b30b0447ad0dc3e

- refs/remotes/origin/master

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