


Jenkins > All >

Enter an item name


pipeline-test

» 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.

General Build Triggers **Advanced Project Options** Pipeline

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

Advanced Project Options

Advanced...

Pipeline

Definition Pipeline script

Script

```
1 pipeline {  
2   agent any  
3   stages {  
4     stage('Build') {  
5       steps {  
6         sh 'echo "Hello World"'  
7       }  
8     }  
9     stage('Test') {  
10      steps {  
11        sh 'echo "Test Hello World!'"'  
12      }  
13    }  
14  }  
15 }
```

try sample Pipeline... ?

☒ Use Groovy Sandbox ?

Pipeline Syntax

Save

Apply

Back to Dashboard

Status

Changes

Build Now

Delete Pipeline

Configure

Move

Full Stage View

Rename

Embeddable Build Status

Pipeline Syntax

Pipeline pipeline-test

[add description](#)

[Disable Project](#)

[Recent Changes](#)

Stage View

No data available. This Pipeline has not yet run.

Permalinks

Build History

[trend](#)

find

#1	01-Apr-2020 15:49
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Back to Dashboard

Status

Changes

Build Now

Delete Pipeline

Configure

Move

Full Stage View

Rename

Embeddable Build Status

Pipeline Syntax

Build History trend

find

#1 01-Apr-2020 15:49

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Pipeline pipeline-test

Recent Changes

Stage View

Average stage times:
(Average full run time: ~1s)

#1
Apr 01
21:19
No Changes

Build	Test
375ms	358ms
375ms	358ms

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[Back to Dashboard](#)
[Status](#)
[Changes](#)
[Build Now](#)
[Delete Pipeline](#)
[Configure](#)
[Move](#)
[Full Stage View](#)
[Rename](#)
[Embeddable Build Status](#)
[Pipeline Syntax](#)

Stage Logs (Build)

Shell Script -- echo "Hello World" (self time 277ms)

```
+ echo Hello World
Hello World
```

[add description](#)
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[Recent Changes](#)

Stage View

Average stage times:
(Average full run time: ~1s)

Build	Test
375ms	358ms

#1

Apr 01 21:19

No Changes

Build History

find

#1 01-Apr-2020 15:49

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[Back to Dashboard](#)
[Status](#)
[Changes](#)
[Build Now](#)
[Delete Pipeline](#)
[Configure](#)
[Move](#)
[Full Stage View](#)
[Rename](#)
[Embeddable Build Status](#)
[Pipeline Syntax](#)

Stage Logs (Test)

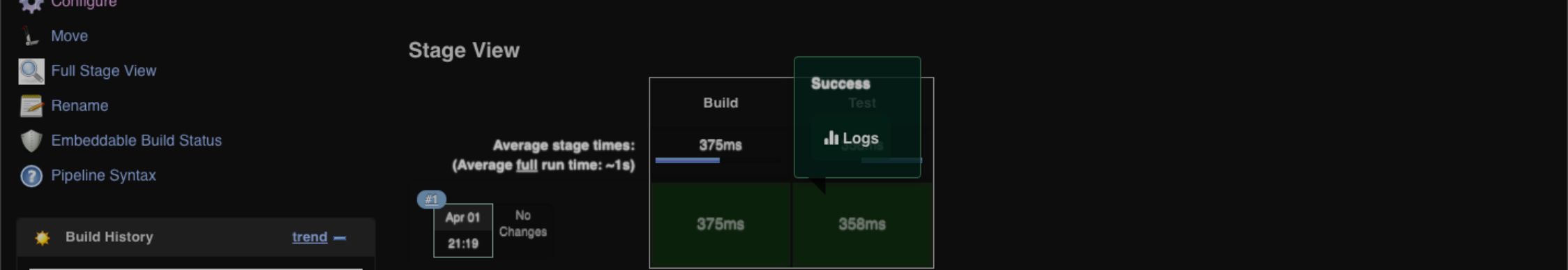
Shell Script -- echo "Test Hello World!" (self time 275ms)

```
+ echo Test Hello World!  
Test Hello World!
```

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Stage View



Build History

find

#1 01-Apr-2020 15:49

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