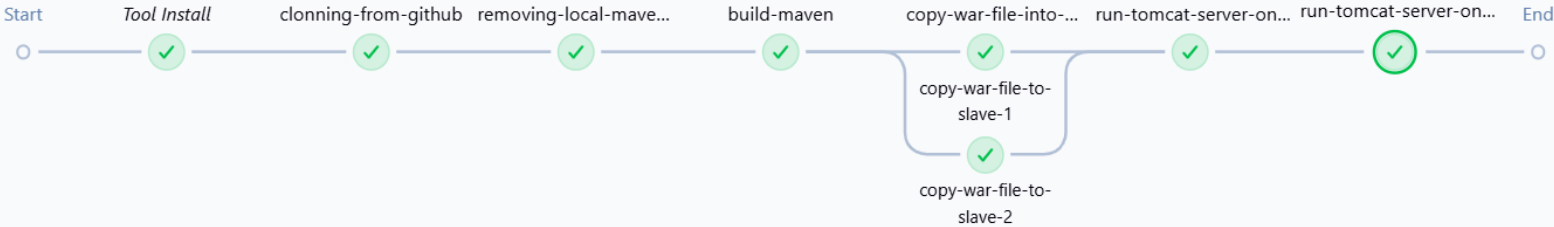✓ ‹ **#32**

🔄 Rerun ⌄   ⋯

👤 Manually run by mayurshamkuwar   🕐 Started 6 min 24 sec ago   ⌛ Queued 1 ms   🕐 Took 15 sec

Graph

Start — Tool Install — clonning-from-github — removing-local-mave... — build-maven — copy-war-file-into-... — run-tomcat-server-on... — run-tomcat-server-on... — End

copy-war-file-to-slave-1

copy-war-file-to-slave-2

+ − 🔄

🔍 Search ▽

✓ run-tomcat-server-on-slave-2   🕐 0.51 sec   🕐 Started 6 min 10 sec ago   🖥 slave-2   ⋯

✓ Tool Install	58 ms
✓ clonning-from-github	0.89 sec
✓ removing-local-maven-repository	(
✓ build-maven	11 sec
✓ copy-war-file-into-slave	0.88 sec	›
✓ run-tomcat-server-on-slave-1	0.51
✓ run-tomcat-server-on-slave-2	0.51

✓ Use a tool from a predefined Tool Installation `apache-maven-3.9.10` ›   18 ms 🔗

✓ Fetches the environment variables for a given tool in a list of 'FOO=bar' strings suitable for the withEnv step. ›   24 ms 🔗

✓ sudo chmod -R 777 /mnt cd /mnt/apache-tomcat-10.1.41/bin sudo ./startup.sh ⌄   0.31 sec 🔗

```
0  + sudo chmod -R 777 /mnt
1  + cd /mnt/apache-tomcat-10.1.41/bin
2  + sudo ./startup.sh
3  Tomcat started.
```

↑ ↓

```
pipeline {
agent {
node { label 'built-in' }
}

tools {
maven 'apache-maven-3.9.10'
}

stages {
stage('clonning-from-github') {
agent {
node {
label 'built-in'
customWorkspace '/mnt/project'
}
}
steps {
git 'https://github.com/Shantanumajan6/project.git'
}
}

stage('removing-local-maven-repository') {
steps {
sh 'rm -rf /root/.m2/repository'
}
}

stage('build-maven') {
steps {
dir('/mnt/project') {

sh 'mvn clean install'

}
}
}

stage('copy-war-file-into-slave') {
parallel {
stage('copy-war-file-to-slave-1') {
steps {
sh '''
scp -o StrictHostKeyChecking=no -i /root/key.pem /mnt/project/target/*.war ec2-user@172.31.10.203:/mnt/apache-tomcat-10.1.41/webapps
'''
}
}
stage('copy-war-file-to-slave-2') {
steps {
sh '''
scp -o StrictHostKeyChecking=no -i /root/key.pem /mnt/project/target/*.war ec2-user@172.31.0.31:/mnt/apache-tomcat-10.1.41/webapps
'''
}
}
}
}

stage ('run-tomcat-server-on-slave-1') {
agent {
node {
label 'dev'
}
}
steps {
sh '''
sudo chmod -R 777 /mnt
cd /mnt/apache-tomcat-10.1.41/bin
sudo ./startup.sh
'''
}
}
stage ('run-tomcat-server-on-slave-2') {
agent {
node {
label 'qa'
}
}
steps {
sh '''
sudo chmod -R 777 /mnt
cd /mnt/apache-tomcat-10.1.41/bin
sudo ./startup.sh
'''

}
}

}


}
```

+ New Item

🗂 Build History

◎ Project Relationship

🔗 Check File Fingerprint

⚙ Manage Jenkins

🖥 My Views

All   +

✏ Add description

S	W	Name ↓	Last Success	Last Failure	Last Duration
✅	⛅	copying-from-jm-to-slave1-pipeline	2 min 36 sec #32	28 min #29	15 sec ▷

Icon: S   M   L   ○○○

Build Queue ⌄

No builds in the queue.

Build Executor Status ⌄

🖥 Built-In Node	0/2
🖥 slave-1	0/4
🖥 slave-2	0/4

Configure

- ⚙ General
- ⏱ Triggers
- 🔀 Pipeline
- 🔧 Advanced

General

Enabled 🔘

Description

war file copy jm to slave-1

Plain text Preview

☑ Discard old builds ?

Strategy

Log Rotation ▼

Days to keep builds

if not empty, build records are only kept up to this number of days

5

Max # of builds to keep

if not empty, only up to this number of build records are kept

5

Advanced ∨

☐ Do not allow concurrent builds

☐ Do not allow the pipeline to resume if the controller restarts

☐ GitHub project

☐ Pipeline speed/durability override ?

☐ Preserve stashes from completed builds ?

☐ This project is parameterized ?

☐ Throttle builds ?

Triggers

Set up automated actions that start your build based on specific events, like code changes or scheduled times.

☐ Build after other projects are built ?

☐ Build periodically ?

☐ GitHub hook trigger for GITScm polling ?

☐ Poll SCM ?

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

Pipeline

Define your Pipeline using Groovy directly or pull it from source control.

Definition

Pipeline script ▼

Script ?

```
1  pipeline {
2      agent {
3          node { label 'built-in' }
4      }
5
6      tools {
7          maven 'apache-maven-3.9.10'
8      }
9
10     stages {
11         stage('clonning-from-github') {
12             agent {
13                 node {
14                     label 'built-in'
15                     custom workspace '/opt/project'
```

☑ Use Groovy Sandbox ?

Pipeline Syntax

Advanced

Advanced ∨

[Save] [Apply]

REST API   Jenkins 2.504.2