




Configure

General

Enabled 

-  General
-  Advanced Project Options
-  Pipeline



Description

[Plain text] [Preview](#)

- ☐ Discard old builds ?
- ☐ 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 ?

- Rebuild options: ?
- ☐ Rebuild Without Asking For Parameters
 - ☐ Disable Rebuilding for this job

☒ This project is parameterized ?

 **Choice Parameter** ? 

Name ?



app_name

Choices ?

hello
listen

Description ?

[Plain text] [Preview](#)

 **String Parameter** ? 

Name ?

BRANCH



Default Value ?

main

Description ?

[Plain text] [Preview](#)

☐ Trim the string ?

 **String Parameter** ? 

Name ?

app_version

Default Value ?

0.0.1

Description ?

[Plain text] [Preview](#)

☐ Trim the string ?

≡ Choice Parameter ?



Name ?

ENV

Choices ?

DEV
UAT

Description ?

[Plain text] [Preview](#)

≡ Choice Parameter ?



Name ?

CODE_SCAN

Choices ?

YES
NO

Description ?

[Plain text] [Preview](#)

≡ Active Choices Reactive Parameter



Name

SCANS

Script

☒ Groovy Script ?

Script

Groovy Script

```
if (CODE_SCAN == 'YES'){
    return['SONAR:selected','FORTIFY:selected','BLACKDUCK:selected']
}
```

The script is already approved

☐ Use Groovy Sandbox ?

Additional classpath ?

Add entry

Fallback Script

Groovy Script

☐ Use Groovy Sandbox ?

Additional classpath ?

Add entry

Description ?

Choice Type

Check Boxes ▾

Referenced parameters ?

CODE_SCAN

☐ Enable filters ?

Filter starts at ?

1

Choice Parameter ?



Name ?

DEPLOY

Choices ?

YES
NO

Description ?

[Plain text] [Preview](#)

Active Choices Reactive Parameter



Name

DEPLOY_NODE

Script

☒ Groovy Script ?

Script

Groovy Script

```
if (ENV.equals('DEV')){  
  return ["node-1"]  
}  
else if (ENV.equals('DEV')){  
  return ["node-2"]  
}
```

☒ Use Groovy Sandbox ?

Additional classpath ?

Add entry

Fallback Script

Groovy Script

return['error']

☒ Use Groovy Sandbox ?

Additional classpath ?

Add entry

Description ?

Choice Type

Single Select

Referenced parameters ?

ENV

☐ Enable filters ?

Filter starts at ?

1

Add Parameter

☐ Throttle builds ?

Build Triggers

- ☐ Build after other projects are built ?
- ☐ Build periodically ?
- ☐ Build whenever a SNAPSHOT dependency is built ?
- ☐ Enable Artifactory trigger
- ☐ GitHub hook trigger for GITScm polling ?
- ☐ Poll SCM ?
- ☐ Quiet period ?
- ☐ Trigger builds remotely (e.g., from scripts) ?

Advanced Project Options

Advanced

Pipeline

Definition

Pipeline script

Script ?

1 pipeline {
2 agent { label 'node-1' }
3
4 stages {
5 stage('Checkout code from SCM') {
6 steps {
7 cleanWs()
8
9 checkout([class: 'GitSCM',
10 branches: [
11

```
11         [true, #({})] ]
12     ],
13     doGenerateSubmoduleConfigurations: false,
14     extensions: [],
15     gitTool: 'Default',
16     submoduleCfg: [],
17 }
```

☒ Use Groovy Sandbox ?

[Pipeline Syntax](#)

Save

Apply