项目名称	test3_basiccore
描述	test3分支basiccore

[Plain text] 预览

☐ 启用项目安全

☐ GitHub project

GitLab connection   http://192.168.100.10/ ▼

☐ Permission to Copy Artifact

☐ Throttle builds   ❓

☐ Prepare an environment for the run   ❓

☑ 丢弃旧的构建   ❓

Strategy   Log Rotation ▼

保持构建的天数   3

如果非空，构建记录将保存此天数

保持构建的最大个数   10

如果非空，最多此数目的构建记录将被保存

高级...

☑ 参数化构建过程   ❓

X

⠿ **Git Parameter**   ❓

Name   GIT_BRANCH   ❓

Description   选择分支   ❓

Parameter Type   Branch ▼   ❓

🖊 高级...

添加参数 ▼

☐ 关闭构建   ❓

☐ 在必要的时候并发构建   ❓

☐ Restrict where this project can be run   ❓

高级...

源码管理

○ None

○ CVS

○ CVS Projectset

⦿ Git

| Repositories | ❓ |

Repository URL   http://192.168.100.10/zyzx_10085ds/basiccore.git   ❓

Credentials   changhy/****** ▼

🔑 Add▾

高级...

Add Repository

| Branches to build | X |

Branch Specifier (blank for 'any')   */master   ❓

Add Branch

源码库浏览器   (自动) ▼   ❓

Additional Behaviours   Add ▾

○ Subversion   ❓

构建触发器

☑ Build whenever a SNAPSHOT dependency is built   ❓

☐ Schedule build when some upstream has no successful builds   ❓

☐ 触发远程构建 (例如,使用脚本)   ❓

☐ Build after other projects are built   ❓

☐ Build periodically   ❓

☐ Build when a change is pushed to GitLab. GitLab CI Service URL: ❓
http://192.168.100.4:28001/jenkins/project/test_3_10085ds/test3_basiccore

☐ GitHub hook trigger for GITScm polling   ❓

☐ Poll SCM   ❓

☐ Send files or execute commands over SSH before the build starts ❓

☐ Send files or execute commands over SSH after the build runs ❓

☐ Copy files into the job's workspace before building ❓

☐ Execute shell script on remote host using ssh ❓

☐ Inject environment variables to the build process ❓

☐ Inject passwords to the build as environment variables

☐ Prepare SonarQube Scanner environment ❓

☐ SSH Agent

☐ Use secret text(s) or file(s) ❓

☐ With Ant ❓

☐ 远程执行脚本 ❓

Pre Steps

Execute shell   X   ❓

Command

```
[ ! -z $GIT_BRANCH ] && /usr/local/bin/git checkout $GIT_BRANCH || exit 1
```

See the list of available environment variables

高级...

Execute shell   X   ❓

Command

```
sh /home/zyzx/deploy_test_3/bin/sed-10085.sh basiccore
```

See the list of available environment variables

高级...

Add pre-build step ▾

Build

Root POM   pom.xml   ❓

Goals and options   clean package -Dmaven.test.skip=true -P test cobertura:cobertura   ❓

Post Steps

○ Run only if build succeeds ○ Run only if build succeeds or is unstable ○ Run regardless of build result

Should the post-build steps run only for successful builds, etc.

Send files or execute commands over SSH   **X**

SSH Publishers

SSH Server

Name | 192.168.100.6 ▼ |

高级...

Transfers

Transfer Set

Source files | target/basiccore.jar |

Remove prefix | target/ |

Remote directory | core/core_3/basiccore |

Exec command | ls -l |

🚫 **Either Source files, Exec command or both must be supplied**

All of the transfer fields (except for Exec timeout) support substitution of Jenkins environment variables

高级...

Add Transfer Set

Add Server

高级...

Execute shell   **X**

Command   /home/zyzx/shell
```
ansible -i hosts 192.168.100.6 -m shell -a "nohup /home/zyzx/shell/shell
ansible -i hosts 192.168.100.6 -m shell -a "nohup /home/zyzx/shell/shell_3/core/ba
```

See the list of available environment variables

Execute SonarQube Scanner   X

Task to run   scan

JDK   jdk1.8   ▼

JDK to be used for this SonarQube analysis

Path to project properties

Analysis properties   sonar.projectKey=basiccore:sonar
                               sonar.projectName=basiccore
                               sonar.projectVersion=1.0
                               sonar.sources=src
                               sonar.sourceEncoding=UTF-8
                               sonar.language=java

Additional arguments   ▼

JVM Options   ▼

Add post-build step ▼

构建设置

☐ E-mail Notification

构建后操作

增加构建后操作步骤 ▼