☑ 参数化构建过程

Git Parameter

Name: GIT_BRANCH

Description: git分支

[纯文本] Preview

Parameter Type: Branch

Default Value: master

Advanced...

字符参数

Name: GIT_PROJECT_URL

Default Value: http://192.168.1.221/java/casterlyrock.git

Description: Git项目地址

[纯文本] Preview

☑ Trim the string

凭据参数

Name: GIT_CREADENTIAL

Credential type: Username with password

Required ☑

Default Value: root/****** (GitlabAccess) Add

Description:

Add Parameter

☐ 当 master 重启后，不允许恢复流水线

☐ 流水线效率、持久保存设置覆盖

Build Triggers

☐ Build when a change is pushed to GitLab. GitLab webhook URL: http://192.168.1.151:8080/jenkins/project/casterly-etc

☐ Build whenever a SNAPSHOT dependency is built

☐ 其他工程构建后触发

☐ 定时构建

☐ 轮询 SCM

☐ Disable this project

☐ Quiet period

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

Advanced Project Options

Advanced...

Pipeline

Definition: Pipeline script

Script:

```
node {
    stage('Step1-拉取代码'){
        //pull from gitlab
        echo "分支拉取代码"
        git changelog: true,branch: "${params.GIT_BRANCH}",url: "${params.GIT_PROJECT_URL}",credentialsId: "${params.GIT_CREADENTIAL}"
        script {
            build_tag = sh(returnStdout: true, script: 'git rev-parse --short HEAD').trim()
            }
    }
    stage('Step2-构建包和镜像'){
        //build with maven,maven repository from aliyun
        //https://repo.rdc.aliyun.com/repository/105800-release-hJFfeJ | https://repo.rdc.aliyun.com/repository/105800-snapshot-HnV2UL
        echo "修改构建版本"
        sh "sed -i 's/dev/test/g' ${WORKSPACE}/${JOB_NAME}/src/main/resources/application.yml"
        echo "构建common服务"
        sh "cd ${WORKSPACE}/casterly-common && mvn clean install -D.test.skip=true"
        echo "构建docker镜像"
```

☑ Use Groovy Sandbox

Pipeline Syntax