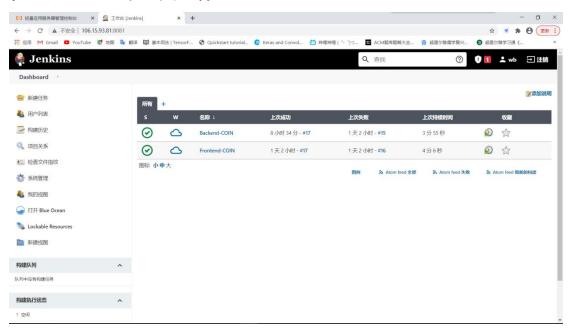
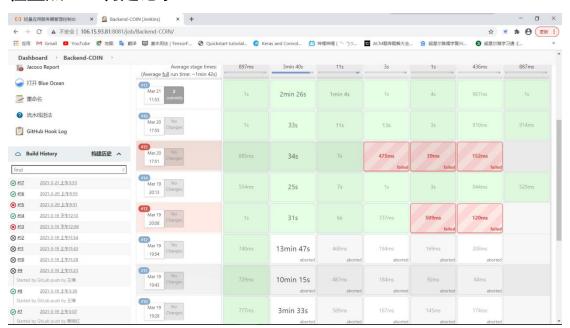
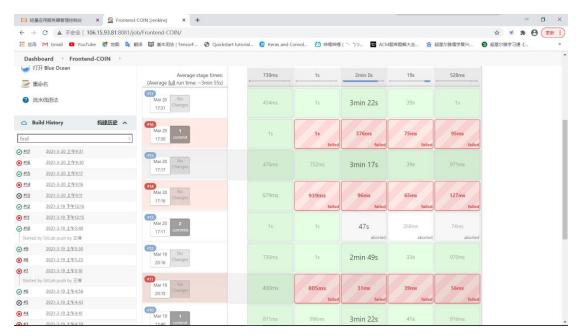
Jenkins 构建说明文档

检查点一: 正常登陆运行

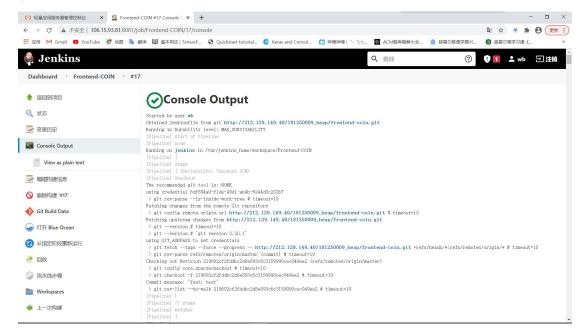


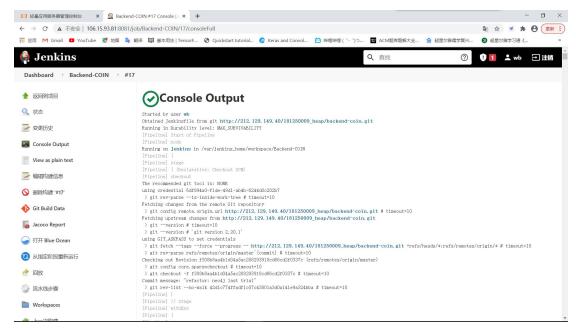
检查点二:构建记录



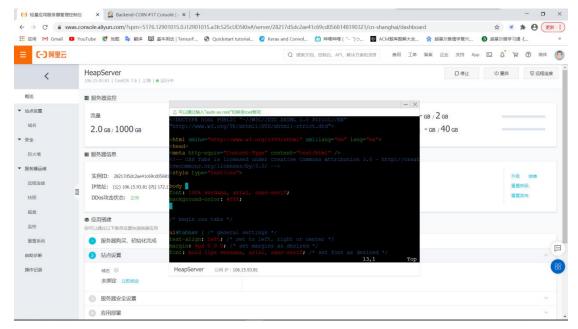


检查点三:自动触发





检查点四:覆盖率报告



检查点五: pipeline 脚本

```
■ Jenkinsfile - 记事本
                                                                                                                                                                                                                                                                         - 0
文件(F) 編編(E) 構成(O) 查看(V) 帮助(H)
pipeline {
    agent any
       stages {
	stage('Maven Build') {
	steps{
	echo 'Maven Bui
                                 ps{
echo 'Maven Build and Cobertura Stage'
sh '/opt/apache-maven-3.6.3/bin/mvn clean -DskipTests=true package'
                           stage('Jacoco Report') {
    steps {
        echo 'Jacoco Stage'
        sh '/opt/apache-maven-3.6.3/bin/mvn test'
    }
                                        }
                                }
                        .

stage('Image Clear') {
    steps {
        echo 'Image Clear Stage'
        sh "if (docker ps -a| grep coin) then (docker container stop coin && docker container rm coin) fi"
    sh "if (docker images | grep coin) then (docker rmi \$(docker images coin -q)) fi"
    }
}
                         }
                stage('Image Build') {
    steps{
        echo 'Image Build Stage'
        sh "docker build . -t coin:${BUILD_ID}"
    }
}
                 }
stage('Deploy') {
    steps {
        steps {
            sh "docker run -p 8002:8002 --name coin -v /log:/log -d coin:${BUILD_ID}"
            1
                }
■ Jenkinsfile - 记事本
文件(F) 编辑(E) 格式(O) 查看(V) 帮助(H)
                                                  sh '/opt/apache-maven-3.6.3/bin/mvn test'
                                        }
                                 }
                        stage('Image Clear') {
   steps {
      echo 'Image Clear Stage'
      sh "if (docker ps -a| grep coin) then (docker container stop coin && docker container rm coin) fi"
   sh "if (docker images | grep coin) then (docker rmi \$(docker images coin -q)) fi"
   }
}
                 stage('Image Build'){
                       steps{
    echo 'Image Build Stage'
    sh "docker build . -t coin:${BUILD_ID}"
}
                 }
stage('Deploy') {
    steps {
        steps |
        sh "docker run -p 8002:8002 --name coin -v /log:/log -d coin:${BUILD_ID}"
        1
        post {
                        success {

// publish html

publishHTML target: [

    allowMissing: false,|
    alwaysLinkToLastBuild: false,
    keepAll: true,
    reportDir: '',
    reportFiles: 'index.html',
    reportName: 'Jacoco Report'
]
          }
```