

Description

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- Enable project-based security
- Discard old builds ?
- GitHub project
- Promote builds when... ?
- Rebuild options: Rebuild Without Asking For Parameters ?
- Disable Rebuilding for this job
- This build requires lockable resources
- This project is parameterized ?

String Parameter X ?

Name ?

Default Value

Description ?

[Safe HTML] [Preview](#)

Trim the string ?

Boolean Parameter X ?

Name ?

Default Value ?

Description ?

Boolean Parameter

Name

Default Value

Description

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Add Parameter ▾

- Throttle builds
- Disable this project
- Execute concurrent builds if necessary

JDK

JDK to be used for this project

- Restrict where this project can be run

Advanced...

Source Code Management

- None
- Git

Build Triggers

- Trigger builds remotely (e.g., from scripts)
- Build after other projects are built
- Build periodically
- Build when another project is promoted
- Gerrit event
- GitHub Pull Request Builder
- GitHub hook trigger for GITScm polling
- Poll SCM

Build Environment

- Provide Configuration files ?
- Abort the build if it's stuck
- Add timestamps to the Console Output
- Prepare SonarQube Scanner environment ?
- Run Xvnc during build ?
- SSH Agent
- Set GitHub commit status with custom context and message (Must configure upstream job using GHPRB trigger) ?
- Setup Kubernetes CLI (kubectl) ?
- With Ant ?

Build

Execute shell X ?

```

Command  TOOLS_PREFIX='/opt/tools'
        JAVA_PREFIX="${TOOLS_PREFIX}/java/oracle"
        MVN_HOME="${TOOLS_PREFIX}/apache-maven/latest"
        JAVA_HOME="${JAVA_PREFIX}/jdk-8/latest"
        PATH="${MVN_HOME}/bin:${JAVA_HOME}/bin:/usr/local/sbin:/usr/local/bin:

        # Maven plugins
        NEXUS_PLUGIN='org.sonatype.plugins:nexus-staging-maven-plugin:1.6.7'
        NEXUS_PLUGIN_PARAMS='-DnexusUrl=https://oss.sonatype.org/ -DserverId=c

        mvnq() {
            # filter out progress reports (-B) and download details
            mvn -B "$@" | grep -v '^\[INFO\] Download'
        }

        # List
        if [[ ${LIST_REPOS} = "true" ]]; then
            echo '-[ List turned on ]-----'
            mvnq ${NEXUS_PLUGIN_PARAMS} ${NEXUS_PLUGIN}:rc-list
        fi

        # Release
        if [[ ${DRY_RUN} != "true" ]]; then
            echo "Releasing repositoryID=${ID}"
            mvnq -DstagingRepositoryId="${ID}" ${NEXUS_PLUGIN_PARAMS} ${NEXUS_PLUG
        fi
  
```

See the list of available environment variables

Advanced...

Add build step ▼

Save

Apply

Jenkins ▸ MavenCentralRelease ▸

General Source Code Management Build Triggers **Build Environment** Build Post-build Actions

Add post-build action ▼

Jenkins ver. 2.176.2

Save **Apply**