



General

Source Code Management

Build Triggers

Build Environment

Build

Post-build Actions

Description

[Plain text] [Preview](#)

☐ Discard old builds

☐ GitHub project

☐ This project is parameterised

☐ Throttle builds

☐ Disable this project

☐ Execute concurrent builds if necessary

☐ Quiet period

☐ Retry Count

☐ Block build when upstream project is building

☐ Block build when downstream project is building

☐ Use custom workspace

Directory

C:\jenkins workspace

Save

Apply

☐ Keep the build logs of dependencies ☐

Source Code Management

☐ None

☒ Git ☐

Repositories ☐

Repository URL ☐

https://github.com/praveen-rps/jenkinssscenario.git

Credentials ☐

- none -

+ Add

Advanced...

Add Repository

Branches to build ☐

Branch Specifier (blank for 'any') ☐

*/main

Add Branch

Repository browser ☐

(Auto)

Additional Behaviours

Add ▾

Build Triggers

- ☐ Trigger builds remotely (e.g., from scripts) ☐
- ☐ Build after other projects are built ☐
- ☐ Build periodically ☐
- ☐ GitHub hook trigger for GITScm polling ☐
- ☐ Poll SCM ☐

Build Environment

- ☐ Delete workspace before build starts
- ☐ Use secret text(s) or file(s) ☐
- ☐ Abort the build if it's stuck
- ☐ Add timestamps to the Console Output
- ☐ Inspect build log for published Gradle build scans
- ☐ With Ant ☐

Build

Execute Windows batch command ☐



Command

See [the list of available environment variables](#)

```
cd fisdevops
mvn clean install
echo "jar file is built successfully"
```

Advanced...

Execute Windows batch command

✕

Command

See [the list of available environment variables](#)

```
docker build -t demoimage2 .
docker run -d -i -t -p 8085:8083 --name
democontainer2 demoimage2
echo "container is successfully running"
```

Advanced...

Add build step ▾

Post-build Actions

Add post-build action ▾