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

Description

Pricing-API Release to be deployed in staging environment.

[Plain text] Preview

☐ Commit agent's Docker container

☐ Run the build inside Docker containers

☐ Define a Docker template

☑ Discard old builds

Strategy   Log Rotation

Days to keep builds

if not empty, build records are only kept up to this number of days

Max # of builds to keep   20

if not empty, only up to this number of build records are kept

ADVANCED...

☐ Do not Scan failed builds

GitBucket

URL

☐ Enable hyperlink to the issue

☐ GitHub project

☐ Disable Automated Maven Repository Cleanup

☐ Permission to Copy Artifact

☐ Promote builds when...

Rebuild options: ☐ Rebuild Without Asking For Parameters

☐ Disable Rebuilding for this job

☑ This project is parameterised

X

Git Parameter

Name   GIT_BRANCH

Description

Parameter Type   Branch

ADVANCED...

☐ Throttle builds   SAVE   APPLY

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

☐ Execute concurrent builds if necessary

JDK   (System)   ⬍

JDK to be used for this project

ADVANCED...

Source Code Management

○ None

○ AWS CodePipeline

◉ Git

Repositories

Repository URL   ssh://git@bitbucket.intranet.parcelpoint.com.au:7999/ppplat/parcelpoint-prici

Credentials   jenkins (JenkinsSSH)   ⬍   🔑 ADD

ADVANCED...

ADD REPOSITORY

Branches to build   X

Branch Specifier (blank for 'any') $GIT_BRANCH

ADD BRANCH

Repository browser   (Auto)   ⬍

Additional Behaviours   ADD

○ Mercurial

○ Subversion

Build Triggers

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

☐ Build after other projects are built

☐ Build periodically

☐ Build when a change is pushed to BitBucket

☐ Build when a change is pushed to GitBucket

☐ Build when another project is promoted

☐ GitHub Branches

☐ GitHub Pull Request Builder

☐ GitHub Pull Requests

☐ GitHub hook trigger for GITScm polling

☐ Poll SCM

Build Environment

☐ Start Xvfb before the build, and shut it down after

☐ Delete workspace b   SAVE   APPLY

☐ Use secret text(s) o

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

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

☐ Abort the build if it's stuck

☑ Add timestamps to the Console Output

☐ Color ANSI Console Output

☐ Configure release build

☐ Create a MySQL database for the job

☐ Create a formatted version number

☐ Execute shell script on remote host using ssh

☐ Generate Release Notes

☐ Inject environment variables to the build process

☐ Inject passwords to the build as environment variables

☐ Provide Node & npm bin/ folder to PATH

☐ Run Xvnc during build

☐ SSH Agent

☐ Set GitHub commit status with custom context and message (Must configure upstream job using GHPRB trigger)

☐ Set a project description from a file in the workspace

☐ Terraform

☐ With Ant

☐ Enable VNC viewer

Build

X

Trigger/call builds on other projects

Build Triggers

Projects to build   Parcelpoint-Build-J8-DO

☑ Block until the triggered projects finish their builds

Fail this build step if the triggered build is worse or equal to   FAILURE ⬍

Mark this build as failure if the triggered build is worse or equal to   FAILURE ⬍

Mark this build as unstable if the triggered build is worse or equal to   UNSTABLE ⬍

X

Predefined parameters

Parameters

```
repourl=${GIT_URL}
branch=${GIT_BRANCH}
app=$JOB_NAME.$BUILD_ID
```

ADVANCED...

ADD PARAMETERS

ADD PARAMETERFACTORIES

ADD TRIGGER...

SAVE   APPLY

X

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

```
app=$JOB_NAME.$BUILD_ID
aws ec2 describe-instances | jq '.Reservations[].Instances[] | select(.Tags !=
IFS=$'\n' read -d '' -r -a lines < /tmp/auto/IPS-$app.txt
printf "IN1=%s\n" "${lines[0]}" >> /tmp/auto/release-$app.txt
printf "IN2=%s\n" "${lines[1]}" >> /tmp/auto/release-$app.txt
echo "PPTYPE=APILITE" >> /tmp/auto/release-$app.txt
echo "MODULE=pricing-api" >> /tmp/auto/release-$app.txt
cat /tmp/auto/release-$app.txt
```

See the list of available environment variables

ADVANCED...

ADD BUILD STEP

Post-build Actions

ADD POST-BUILD ACTION

SAVE   APPLY