General   Source Code Management   Build Triggers   Build Environment   Build

Post-build Actions

Description

[Plain text] **Preview**

☐ Discard old builds   ❓

☑ GitHub project

  Project url   ❓

  https://github.com/esdraszx/yvideoback.git/

                                                                        Advanced...

☐ This build requires lockable resources

☐ This project is parameterized   ❓

☐ Throttle builds   ❓

☐ Disable this project   ❓

☐ Execute concurrent builds if necessary   ❓

                                                                        Advanced...

Source Code Management

○ None

● Git   ❓

   Repositories   ❓

     Repository URL   ❓

     `https://github.com/esdraszx/yvideoback.git`

     Credentials   ❓

     eesc.gg@gmail.com (esdras-back) ▼   [🔑 Add ▾]

         [Advanced...]

         [Add Repository]

   Branches to build   ❓

     [**X**]

     Branch Specifier (blank for 'any')   ❓

     `*/master`

         [Add Branch]

   Repository browser   ❓

   (Auto) ▼

   Additional Behaviours

   [Add ▾]

Build Triggers

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

☑ **Build after other projects are built** ❓

  Projects to watch

yvideo-frontend

  ◉ Trigger only if build is stable

  ○ Trigger even if the build is unstable

  ○ Trigger even if the build fails

  ○ Always trigger, even if the build is aborted

☐ **Build periodically** ❓

☐ **GitHub Branches**

☑ **GitHub Pull Requests** ❓

  Trigger Mode ❓

Hooks with Persisted Data ⌄

  Crontab line ❓

 ⚠ **No schedules so will never run**

  ☐ Set status before build ❓

  ☐ Cancel queued builds ❓

  ☐ Abort running builds ❓

  ☐ Skip older PRs on first run ❓

  Trigger Events ❓

⠿ **Pull Request Closed**　　　　　　　　　　　X ❓

Add ⌄

  ☐ **Experimental: User Restriction** ❓

  ☐ **Experimental: Branch Restriction** ❓

  📝　[Experimental…]

☑ **GitHub hook trigger for GITScm polling** ❓

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

☐ SSH Agent

☐ With Ant   ❓

Build

> **Execute shell**   **X**   ❓
>
> Command
>
> ```
> #The current directory is jenkins home. We need to do everything in /srv/y-vid
> #the front-end should have been built the last time there was an update for th
> #this job will be triggered
> #   after the front-end runs
> #   a change to the back-end repository
>
>
> cd /srv/y-video-back-end
>
> ./server-deploy.sh
> ```
>
> See **the list of available environment variables**
>
> [Advanced...]

[Add build step ▾]

Post-build Actions

[Add post-build action ▾]