

Job5 #11 Console [Jenkins]

Not secure | 192.168.0.122:8080/job/Job5/15/console

search

Jenkins

Job5 > #15

- Back to Project
- Status
- Changes
- Console Output**
- View as plain text
- Edit Build Information
- Previous Build

## Console Output

Started by user [admin](#)  
Running as SYSTEM  
Building in workspace /var/lib/jenkins/workspace/Job5  
[Job5] \$ /bin/sh -xe /tmp/jenkins14458475857474656475.sh  
+ sudo docker ps  
+ grep cnndeploy  
a2544cac8adb      tensor:v5      "python3 Task3.py"      About a minute ago      Up About a minute      cnndeploy  
+ echo 'Working fine'  
Working fine  
Finished: SUCCESS

Job5 Config [Jenkins]

Not secure | 192.168.0.122:8080/job/Job5/configure

Jenkins

Job5 >

General

Source Code Management

**Build Triggers**

Build

Post-build Actions

☐ GitHub hook trigger for GITScm polling

☒ Poll SCM

Schedule

\*\*\*\*\*

⚠ Do you really mean "every minute" when you say "\*\*\*\*\*"? Perhaps you meant "H \* \* \* \* \*" to poll once per hour

Would last have run at Tuesday, 25 May, 2020 at 6:56:22 PM India Standard Time; would next run at Tuesday, 25 May, 2020 at 6:56:22 PM India Standard Time.

☐ Ignore post-commit hooks

**Build**

Execute shell

Command

if sudo docker ps | grep cnndeploy  
then  
  echo "Working"  
else  
  sudo docker rm -f cnndeploy  
  sudo docker run -t -v /root/ws:/root/Task3 --name cnndeploy tensor:v5  
fi

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

Advanced...

Add build step

Save

Apply

Job5 Config [Jenkins] x +

← → ↺ 🏠 ⓘ Not secure | 192.168.0.122:8080/job/Job5/configure 🔍 ☆ 🔴

Jenkins > Job5 >

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

☒ None

☐ Git

### Build Triggers

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

☒ Build after other projects are built ?

Projects to watch

☒ Trigger only if build is stable

☐ Trigger even if the build is unstable

☐ Trigger even if the build fails

☐ Build periodically ?

☐ GitHub hook trigger for GITScm polling ?

☒ Poll SCM ?

Schedule  ?

⚠ Do you really mean "every minute" when you say "\*\*\*\*\*"? Perhaps you meant "H \*\*\*\*" to poll once per hour

Would last have run at Tuesday, 25 May, 2020 at 6:56:22 PM India Standard Time; would next run at Tuesday, 25 May, 2020 at 6:56:22 PM India Standard Time.

☐ Ignore post-commit hooks ?

Job4 #11 Console [Jenkins] x +

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Jenkins > Job4 > #11

Changes

**Console Output**

View as plain text

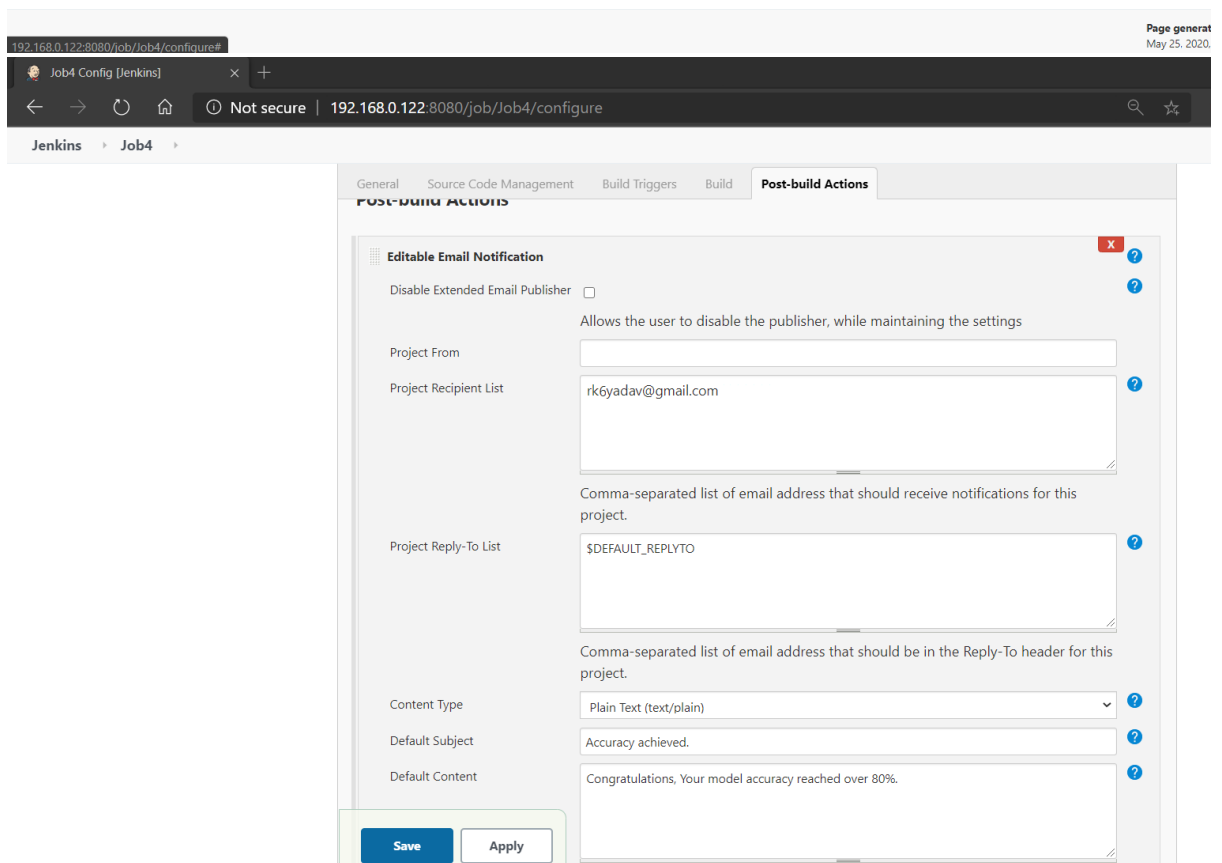
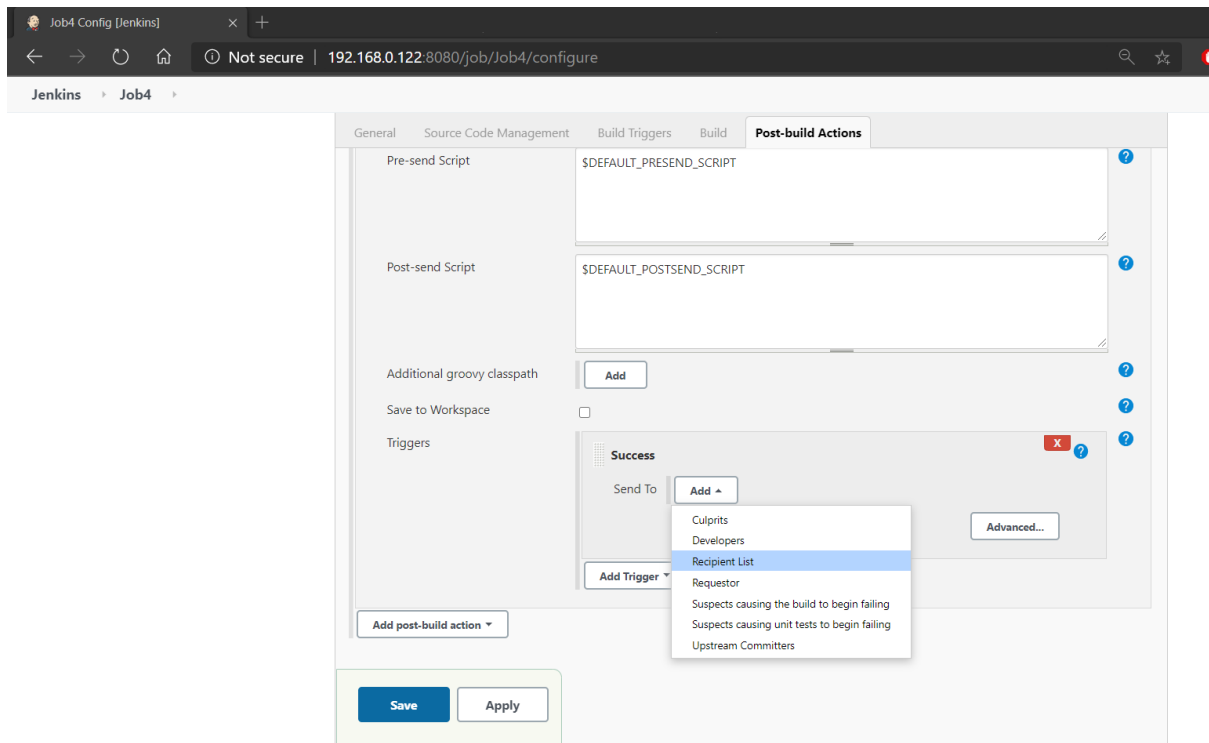
Edit Build Information

Delete build '#11'

Previous Build

```

Started by upstream project "Job3" build number 13
originally caused by:
  Started by upstream project "Job3" build number 12
  originally caused by:
    Started by upstream project "Job3" build number 11
    originally caused by:
      Started by upstream project "Job3" build number 10
      originally caused by:
        Started by upstream project "Job3" build number 9
        originally caused by:
          Started by upstream project "Job3" build number 8
          originally caused by:
            Started by upstream project "Job3" build number 7
            originally caused by:
              Started by upstream project "Job3" build number 6
              originally caused by:
                Started by upstream project "Job3" build number 5
                originally caused by:
                  Started by upstream project "Job3" build number 4
                  originally caused by:
                    Started by upstream project "Job3" build number 3
                    originally caused by:
                      Started by upstream project "Job3" build number 2
                      originally caused by:
                        (deeply nested causes)
Running as SYSTEM
Building in workspace /var/lib/jenkins/workspace/Job4
No emails were triggered.
[Job4] $ /bin/sh -xe /tmp/jenkins5405470194565341527.sh
+ sudo cat /root/ws/accuracy.txt
+ grep 0.8
0.85
+ exit 0
Email was triggered for: Success
Sending email for trigger: Success
Sending email to: raktimidyao0@gmail.com
Finished: SUCCESS
  
```



Job4 Config [Jenkins] x +

← → ↻ 🏠 🔒 Not secure | 192.168.0.122:8080/job/Job4/configure 🔍 ☆ 🔴

Jenkins > Job4 >

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

**Build Triggers**

☐ Trigger builds remotely (e.g., from scripts) ?  
☒ Build after other projects are built ?  
Projects to watch Job3  
☒ Trigger only if build is stable  
☐ Trigger even if the build is unstable  
☐ Trigger even if the build fails  
☐ Build periodically ?  
☐ GitHub hook trigger for GITScm polling ?  
☐ Poll SCM ?

**Build**

Execute shell

Command 

```
if sudo cat /root/ws/accuracy.txt | grep 0.8 || cat /root/ws/accuracy.txt | grep 0.9
then
exit 0
else
exit 1
fi
```

See the list of available environment variables

Advanced...

Save

Apply

Job3 #13 Console [Jenkins] x +

← → ↻ 🏠 🔒 Not secure | 192.168.0.122:8080/job/Job3/13/console

Jenkins > Job3 > #13

Changes

**Console Output**

View as plain text

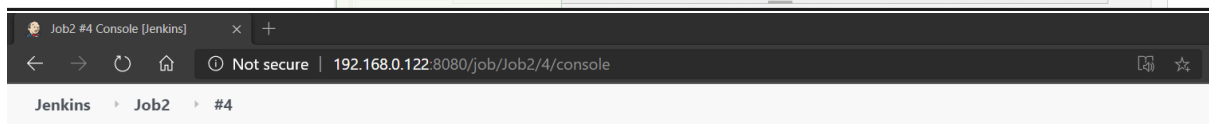
Edit Build Information

Delete build '#13'

Previous Build

Started by upstream project "Job3" build number 12  
originally caused by:  
Started by upstream project "Job3" build number 11  
originally caused by:  
Started by upstream project "Job3" build number 10  
originally caused by:  
Started by upstream project "Job3" build number 9  
originally caused by:  
Started by upstream project "Job3" build number 8  
originally caused by:  
Started by upstream project "Job3" build number 7  
originally caused by:  
Started by upstream project "Job3" build number 6  
originally caused by:  
Started by upstream project "Job3" build number 5  
originally caused by:  
Started by upstream project "Job3" build number 4  
originally caused by:  
Started by upstream project "Job3" build number 3  
originally caused by:  
Started by upstream project "Job3" build number 2  
originally caused by:  
Started by upstream project "Job3" build number 1  
originally caused by:  
(deeply nested causes)

Running as SYSTEM  
Building in workspace /var/lib/jenkins/workspace/Job3  
[Job3] \$ /bin/sh -xe /tmp/jenkins14974876313309230588.sh  
+ sudo cat /root/ws/accuracy.txt  
+ grep 0.8  
0.85  
+ echo 'Model accuracy is perfect'  
Model accuracy is perfect  
Triggering a new build of Job4  
Triggering a new build of Job3  
Finished: SUCCESS



Layer (type)	Output Shape	Param #
conv2d_1 (Conv2D)	(None, 126, 126, 45)	1660
max_pooling2d_1 (MaxPooling2)	(None, 63, 63, 45)	0
conv2d_2 (Conv2D)	(None, 59, 59, 45)	62670
max_pooling2d_2 (MaxPooling2)	(None, 29, 29, 45)	0
conv2d_3 (Conv2D)	(None, 27, 27, 40)	26241
max_pooling2d_3 (MaxPooling2)	(None, 13, 13, 40)	0
flatten_1 (Flatten)	(None, 6760)	0
dense_1 (Dense)	(None, 128)	855408
dense_2 (Dense)	(None, 64)	8456
dense_3 (Dense)	(None, 32)	2085
dense_4 (Dense)	(None, 1)	35
softmax_1 (Softmax)	(None, 1)	0

```
None
Found 1600 images belonging to 2 classes.
Found 400 images belonging to 2 classes.
Epoch 1/15
```

Job2 #4 Console [Jenkins] x +

Not secure | 192.168.0.122:8080/job/Job2/4/consoleFull

Jenkins

search

admin

Jenkins > Job2 > #4

- Back to Project
- Status
- Changes
- Console Output
- View as plain text
- Edit Build Information
- Delete build '#4'
- Previous Build
- Next Build

## Console Output

Started by user admin  
Running as SYSTEM  
Building in workspace /var/lib/jenkins/workspace/Job2  
[Job2] \$ /bin/sh -xe /tmp/jenkins9225235664205013992.sh  
+ sudo cat /root/ws/Task3.py  
+ grep keras  
from keras.layers import Convolution2D  
from keras.layers import MaxPooling2D  
from keras.layers import Flatten  
from keras.layers import Dense  
from keras.models import Sequential  
from keras import metrics  
from keras.layers import Softmax  
from keras.optimizers import Adam  
from keras.preprocessing.image import ImageDataGenerator  
+ grep cnndeploy  
+ sudo docker ps -a  
+ sudo docker ps  
+ grep cnndeploy  
+ sudo docker run -t -v /root/ws:/root/Task3 --name cnndeploy tensor:v5  
Using TensorFlow backend.  
2020-05-25 14:28:23.844813: I tensorflow/core/platform/cpu\_feature\_guard.cc:142] Your CPU supports instructions that this TensorFlow binary was not compiled to use  
SSE4.2 AVX AVX2  
2020-05-25 14:28:24.750712: I tensorflow/core/platform/profile\_utils/cpu\_utils.cc:94] CPU Frequency: 2303995000 Hz  
2020-05-25 14:28:24.812904: I tensorflow/compiler/xla/service/service.cc:168] XLA service 0x5639e08990 initialized for platform Host (this does not guarantee the  
used). Devices:  
2020-05-22 14:28:24.812962: I tensorflow/compiler/xla/service/service.cc:176] StreamExecutor device (0): Host, Default Version  
2020-05-22 14:28:24.893174: I tensorflow/core/common\_runtime/process\_util.cc:147] Creating new thread pool with default inter op setting: 2. Tune using  
inter\_op\_parallelism\_threads for best performance.  
Model: "sequential\_1"

Layer (type)	Output Shape	Param #
conv2d_1 (Conv2D)	(None, 128, 128, 45)	1668

Job2 Config [Jenkins] x +

Not secure | 192.168.0.122:8080/job/Job2/configure

Jenkins > Job2 >

General Source Code Management Build Triggers Build Post-build Actions

- ☐ Trigger builds remotely (e.g. from scripts)
- ☒ Build after other projects are built
- Projects to watch Job1
- ☒ Trigger only if build is stable
- ☐ Trigger even if the build is unstable
- ☐ Trigger even if the build fails
- ☐ Build periodically
- ☐ GitHub hook trigger for GITScm polling
- ☐ Poll SCM

### Build

#### Execute shell

```
Command if sudo cat /root/ws/Task3.py | grep keras
then
  if sudo docker ps -a | grep cnndeploy
  then
    sudo docker rm -f cnndeploy
    sudo docker run -t -v /root/ws:/root/Task3 --name cnndeploy tensor:v5
  else
    if sudo docker ps | grep cnndeploy
    then
      sudo docker rm -f cnndeploy
    else
      sudo docker run -t -v /root/ws:/root/Task3 --name cnndeploy tensor:v5
    fi
  fi
fi
```

Save

Apply

Available environment variables

Job1 #6 Console [Jenkins]

Not secure | 192.168.0.122:8080/job/Job1/6/console

search

Jenkins

Job1 #6

Back to Project

Status

Changes

Console Output

View as plain text

Edit Build Information

Delete build '#6'

Git Build Data

No Tags

Previous Build

Console Output

Started by user [admin](#)

Running as SYSTEM

Building in workspace /var/lib/jenkins/workspace/Job1

No credentials specified

> git rev-parse --is-inside-work-tree # timeout=10

Fetching changes from the remote Git repository

> git config remote.origin.url <https://github.com/rk6iyadav/task3> # timeout=10

Fetching upstream changes from <https://github.com/rk6iyadav/task3>

> git --version # timeout=10

> git fetch --tags --progress -- <https://github.com/rk6iyadav/task3> +refs/heads/\*:refs/remotes/origin/\* # timeout=10

> git rev-parse refs/remotes/origin/master^{commit} # timeout=10

> git rev-parse refs/remotes/origin/master^{commit} # timeout=10

Checking out Revision a98f05d77f5c053a98fd9d77c8bb419f5e7c0771 (refs/remotes/origin/master)

> git config core.sparsecheckout # timeout=10

> git checkout -f a98f05d77f5c053a98fd9d77c8bb419f5e7c0771 # timeout=10

Commit message: "Update Task3.py"

> git rev-list --no-walk a98f05d77f5c053a98fd9d77c8bb419f5e7c0771 # timeout=10

[Job1] \$ /bin/sh -xe /tmp/jenkins10213745496810680632.sh

+ sudo cp README.md Task3.py -rvf /root/ws

'README.md' -> '/root/ws/README.md'

'Task3.py' -> '/root/ws/Task3.py'

Triggering a new build of [Job2](#)

Finished: SUCCESS

Job1 Config [Jenkins]

Not secure | 192.168.0.122:8080/job/Job1/configure

Jenkins

Job1

General

Source Code Management

**Build Triggers**

Build

Post-build Actions

☐ Build periodically

☐ GitHub hook trigger for GITScm polling

☐ Poll SCM

**Build**

Execute shell

Command

sudo cp \* -rvf /root/ws

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

Advanced...

Add build step

**Post-build Actions**

Add post-build action

Save

Apply

Job1 Config [Jenkins]

← → ↺ 🏠 🔒 Not secure | 192.168.0.122:8080/job/Job1/configure

☆ 🔥 🌐

Jenkins » Job1 »

GeneralSource Code ManagementBuild TriggersBuildPost-build Actions

### Source Code Management

☐ None

☒ Git

Repositories

Repository URLhttps://github.com/rk6yadav/task3?

Credentials- none - Add

Advanced...

Add Repository

Branches to build

Branch Specifier (blank for 'any')\*/master

Add Branch

Repository browser(Auto)

Additional BehavioursAdd

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

SaveApply

onfigure System [Jenkins]

→ ↺ 🏠 🔒 Not secure | 192.168.0.122:8080/configure

☆ 🔥 🌐

Jenkins » configuration

Show the entire commit summary in changes☐

### Shell

Shell executable

### Extended E-mail Notification

SMTP serversmtp.gmail.com

Default user E-mail suffix

☒ Use SMTP Authentication

User Namerk6yadav@gmail.com

PasswordConcealed

Advanced Email Properties

Use SSL☒

SMTP port466

CharsetUTF-8

Additional accountsAdd

Default Content TypePlain Text (text/plain)

SaveApply



CNN auto tuning [jenkins]

New tab

Not secure | 192.168.0.122:8080/view/CNNautotuning/

search

adminlog out

Jenkins

CNNautotuning

### Build Pipeline

Run

History

Configure

Add Step

Delete

Manage

Pipeline

#6

#6 Job1

25-May-2020 1:44:27 PM

2.5 sec

admin

#8 Job2

25-May-2020 1:44:35 PM

7.7 sec and counting

Job3

N/A

N/A

Job4

N/A

N/A

Job5

N/A

N/A