Dashboard > Python-CICD

Status

Changes

Build Now

Configure

Delete Pipeline

GitHub

Stages

Rename

Pipeline Syntax

Python-CICD

My demo CICD

✎ Edit description

Disable Project

Permalinks

Dashboard > Manage Jenkins > Credentials > System > Global credentials (unrestricted) >

Kind

Username with password ⌄

Scope ?

Global (Jenkins, nodes, items, all child items, etc) ⌄

Username ?

keerthana000

☐ Treat username as secret ?

Password ?

•••••••••••••••••••••••••••••••

Create

Dashboard > pythonpipeline > #8

✓ **Console Output**

Status

Changes

Console Output

  View as plain text

Edit Build Information

Delete build '#8'

Timings

Git Build Data

Pipeline Overview

Pipeline Console

Restart from Stage

Replay

Pipeline Steps

Workspaces

← Previous Build

→ Next Build

```
Started by user Keerthana
Obtained Jenkinsfile from git https://github.com/Freakyted/newcicd.git
[Pipeline] Start of Pipeline
[Pipeline] node
Running on Jenkins in /var/lib/jenkins/workspace/pythonpipeline@2
[Pipeline] {
[Pipeline] stage
[Pipeline] { (Declarative: Checkout SCM)
[Pipeline] checkout
Selected Git installation does not exist. Using Default
The recommended git tool is: NONE
No credentials specified
 > git rev-parse --resolve-git-dir /var/lib/jenkins/workspace/pythonpipeline@2/.git # timeout=10
Fetching changes from the remote Git repository
 > git config remote.origin.url https://github.com/Freakyted/newcicd.git # timeout=10
Fetching upstream changes from https://github.com/Freakyted/newcicd.git
 > git --version # timeout=10
 > git --version # 'git version 2.43.0'
 > git fetch --tags --force --progress -- https://github.com/Freakyted/newcicd.git +refs/heads/*:refs/remotes/origin/* # timeout=10
 > git rev-parse refs/remotes/origin/master^{commit} # timeout=10
Checking out Revision 96fbb0fecc757815fbc03589d4578563212df5ff (refs/remotes/origin/master)
 > git config core.sparsecheckout # timeout=10
 > git checkout -f 96fbb0fecc757815fbc03589d4578563212df5ff # timeout=10
Commit message: "Update app.py"
 > git rev-list --no-walk 96fbb0fecc757815fbc03589d4578563212df5ff # timeout=10
[Pipeline] }
[Pipeline] // stage
[Pipeline] withEnv
```

```
                at java.base/java.net.SocksSocketImpl.connect(SocksSocketImpl.java:327)
                at java.base/java.net.Socket.connect(Socket.java:633)
                at org.eclipse.angus.mail.util.SocketFetcher.createSocket(SocketFetcher.java:366)
                at org.eclipse.angus.mail.util.SocketFetcher.getSocket(SocketFetcher.java:243)
                at org.eclipse.angus.mail.smtp.SMTPTransport.openServer(SMTPTransport.java:2193)
        Also:   org.jenkinsci.plugins.workflow.actions.ErrorAction$ErrorId: 9e29d532-2ab3-456e-8d77-648b4c7818ed
        Caused: org.eclipse.angus.mail.util.MailConnectException: Couldn't connect to host, port: localhost, 25; timeout 60000;
            nested exception is:
                java.net.ConnectException: Connection refused
                at org.eclipse.angus.mail.smtp.SMTPTransport.openServer(SMTPTransport.java:2243)
                at org.eclipse.angus.mail.smtp.SMTPTransport.protocolConnect(SMTPTransport.java:729)
                at jakarta.mail.Service.connect(Service.java:345)
                at jakarta.mail.Service.connect(Service.java:225)
                at jakarta.mail.Service.connect(Service.java:174)
                at jakarta.mail.Transport.send0(Transport.java:232)
                at jakarta.mail.Transport.send(Transport.java:102)
                at org.jenkinsci.plugins.workflow.steps.MailStep$MailStepExecution.run(MailStep.java:143)
                at org.jenkinsci.plugins.workflow.steps.MailStep$MailStepExecution.run(MailStep.java:129)
                at org.jenkinsci.plugins.workflow.steps.SynchronousNonBlockingStepExecution.lambda$start$0(SynchronousNonBlockingStepExecution.java:47)
                at java.base/java.util.concurrent.Executors$RunnableAdapter.call(Executors.java:539)
                at java.base/java.util.concurrent.FutureTask.run(FutureTask.java:264)
                at java.base/java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1136)
                at java.base/java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:635)
                at java.base/java.lang.Thread.run(Thread.java:840)
[Pipeline] // catchError
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```


Docker Hub — Repositories (keerthana000)

keerthana000 / pythonimg1
Contains: Image · Last pushed: 16 minutes ago
☆ 0 · ↓ 1 · ⊕ Public · ✕ Scout inactive

keerthana000 / docker-compose
Contains: Image · Last pushed: 8 days ago
☆ 0 · ↓ 6 · ⊕ Public · ✕ Scout inactive

Freakyted / newcicd

Code | Pull requests | Actions | Projects | Wiki | Security | Insights | Settings

General

Access
Collaborators
Moderation options

Code and automation
Branches
Tags
Rules
Actions
Webhooks
Environments
Codespaces
Pages

Webhooks / Add webhook

We'll send a POST request to the URL below with details of any subscribed events. You can also specify which data format you'd like to receive (JSON, x-www-form-urlencoded, etc). More information can be found in our developer documentation.

Payload URL *
http://54.86.227.1:8080/github-webhook/

Content type *
application/x-www-form-urlencoded

Secret

SSL verification
🔒 By default, we verify SSL certificates when delivering payloads.

<> Code   ⇵ Pull requests   ⊙ Actions   ▦ Projects   📖 Wiki   🛡 Security   📈 Insights   ⚙ Settings

Okay, that hook was successfully created. We sent a ping payload to test it out! Read more about it at https://docs.github.com/webhooks/#ping-event.   ⊠

⚙ General

Access

👥 Collaborators

💬 Moderation options   ⌄

Code and automation

⑂ Branches

🏷 Tags

⤷ Rules   ⌄

⊙ Actions   ⌄

⧈ Webhooks

⊞ Environments

Webhooks   [Add webhook]

Webhooks allow external services to be notified when certain events happen. When the specified events happen, we'll send a POST request to each of the URLs you provide. Learn more in our Webhooks Guide.

● http://54.86.227.1:8080/github-web... *(push)*   [Edit Delete]

This hook has never been triggered.

← → ⟳   ⚠ Not secure   54.204.208.30:8080/manage/configure   🔑 ☆ | ⟐ 🦊 ⋮

G Google   🟢 dddddd   📁 New folder   M Gmail   ▶ YouTube   🗺 Maps   Ⓝ Attack on Titan   ⊙ a   ⊙ Jet Boat Racing ♦ ...   ⊞ Install WSL | Micros...   📁 All Bookmarks

Dashboard > Manage Jenkins > System >

SMTP server

```
smtp.gmail.com
```

Default user e-mail suffix ?

```

```

[Advanced ^]   ✎ Edited

☑ Use SMTP Authentication ?

User Name

```
keerthanks1814@gmail.com
```

Password

```

```

[Save]   Apply

Charset

```
UTF-8
```

☑ Test configuration by sending test e-mail

Test e-mail recipient

```
tedyfreaky@gmail.com
```

Email was successfully sent   Test configuration

Save   Apply

← 🗄 ⊘ 🗑 ✉ 📁 ⋮   1 of 55   ‹ ›   ⌨ ▾

Test email #8   Inbox ×   🖨 ↗

F   **address not configured yet** <tedyfreaky@gmail.com>   1:16 AM (0 minutes ago) ☆ ☺ ↩ ⋮
to me ▾

This is test email #8 sent from Jenkins

↩ Reply   → Forward   ☺

≡ ⊙ Freakyted / newcicd   🔍 Type / to search   ⌄   + ▾ ⊙ ⇄ 📥 👤

<> Code   ⑂ Pull requests   ⊙ Actions   ⊞ Projects   📖 Wiki   ⊘ Security   📈 Insights   ⚙ Settings

Files   newcicd / app / app.py 📋   ⋯

⑂ master ▾   + 🔍   👤 Freakyted Update app.py   3640e62 · 11 minutes ago 🕐 History

🔍 Go to file   t   Code   Blame   10 lines (7 loc) · 243 Bytes   Raw 📋 ⬇ 🖉 ▾ <>

▾ 📁 app   1   from flask import Flask
   📄 __init__.py   2
   📄 app.py   3   app = Flask(__name__)
> 📁 tests   4
   📄 Dockerfile   5   @app.route('/')
   📄 Jenkinsfile   6   def hello_world():
   📄 README.md   7   return 'Welcome to Devops and CICD Jenkins Application for Demo Purpose DO14WD-E batch'
   📄 requirements.txt   8
                               9   if __name__ == '__main__':
                              10   app.run(debug=True, host='0.0.0.0')
```

Welcome to Devops and CICD Jenkins Application for Demo Purpose Do14WD batch