

Description

Testing Integration of Python+git+github+Jenkins and build the Python software...

[Plain text] [Preview](#)☐ Discard old builds☒ GitHub project

Project url

<https://github.com/mustafakamil12/python-jenkins/>

Advanced...

☐ 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/mustafakamil12/python-jenkins.git/>

Credentials - none -

 Add

Advanced...

Add Repository

Branches to build

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

Add Branch

Save

Apply

General

Source Code Management

Build Triggers

Build Environment

Build

Post-build Actions

Additional Behaviours

Add

Build Triggers

- ☐ Trigger builds remotely (e.g., from scripts)
- ☐ Build after other projects are built
- ☐ Build periodically
- ☐ GitHub Branches
- ☐ GitHub Pull Requests
- ☐ 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 Monday, January 21, 2019 8:34:48 AM CST; would next run at Monday, January 21, 2019 8:34:48 AM CST.

Ignore post-commit hooks

☐

Build Environment

- ☐ Abort the build if it's stuck
- ☐ Create vRealize Automation Deployment
- ☐ With Ant

Build

Custom Python Builder

X

Home

c:\Users\v435431\AppData\Local\Programs\Python\Python36\

Nature

Shell

Command

```
pytest ./Testing.py
pylama ./Test_1.py
```

Save

Apply

General

Source Code Management

Build Triggers

Build Environment

Build

Post-build Actions

Add build step

Post-build Actions

Add post-build action

Save

Apply