

# Run Jenkins Pipeline Directly From Git

Start your Sonar:

```
cd /  
cd opt1/sonarqube/bin/linux-x86-64  
./sonar.sh start  
./sonar.sh status
```

Start your Jenkins

```
sudo systemctl start jenkins  
sudo systemctl status jenkins
```

open localhost:8080

create pipeline: Sonar-Jenkins-Python-Project

## Description

Jenkins Sonar Python Example

Plain text [Preview](#)

☒ Discard old builds [?](#)

### Strategy

Log Rotation

Days to keep builds

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

3

Max # of builds to keep

## Triggers

Set up automated actions that start your build based on specific events, like code cha

- ☐ Build after other projects are built ?
- ☐ Build periodically ?
- ☐ GitHub hook trigger for GITScm polling ?

☒ Poll SCM ?

Schedule ?

H/5 \* \* \* \*

Would last have run at Sunday, June 15, 2025 at 4:13:00 AM Coordinated Univer  
4:18:00 AM Coordinated Universal Time.

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Branches to build ?

Branch Specifier (blank for 'any') ?

\*/main

Script Path ?

JenkinsFile

☒ Lightweight checkout ?

[Pipeline Syntax](#)

Then you can trigger build Now.