

Description

This is python nosetest automation project integration with Jenkins

[Plain text] [Preview](#)

- ☐ Discard old builds
- ☐ GitHub project
- ☐ Disable Automated Maven Repository Cleanup
- ☐ 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

Credentials

ATGUI

 Add

Advanced...

Add Repository

Branches to build

Save

Apply

any')

General

Source Code Management

Build Triggers

Build Environment

Build

Post-build Actions

Repository browser (Auto)

Additional Behaviours

Add

☐ Subversion**Build Triggers**

- ☐ Build after other projects are built
- ☐ Build periodically
- ☐ GitHub hook trigger for GITScm polling
- ☐ Maven Dependency Update Trigger
- ☐ Poll SCM

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
- ☐ With Ant

Build**Execute Windows batch command**

Command

```
cd testcases  
ls *.py|xargs -n 1 -P 1 nosetests -s
```

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

Advanced...

Add build step

Save

Apply

Jenkins ATGPythonAutomation

General

Source Code Management

Build Triggers

Build Environment

Build

Post-build Actions

Save

Apply