

MyMavenApp Config [Jenkins]

localhost:8080/job/MyMavenApp/configure

Dashboard > MyMavenApp > Configuration

Configure

General

Source Code Management

Triggers

Environment

Build Steps

Post-build Actions

None

Git

Repositories

Repository URL

https://github.com/SudeepBhandari02/MyMavenApp.git

Credentials

- none -

+ Add

Advanced

Add Repository

Branches to build

Save

Apply

MyMavenApp [Jenkins]

localhost:8080/job/MyMavenApp/

Dashboard > MyMavenApp

Status

Changes

Workspace

Build Now

Configure

Delete Project

Rename

MyMavenApp

Add description

Permalinks

Last build (#2), 2 min 30 sec ago

Last stable build (#1), 11 hr ago

Last successful build (#1), 11 hr ago

Last failed build (#2), 2 min 30 sec ago

Last unsuccessful build (#2), 2 min 30 sec ago

Last completed build (#2), 2 min 30 sec ago

Builds

Filter

day

#2 9:31 AM

May 30, 2025

#1 10:22 PM

REST API Jenkins 2

MyMavenApp #2 Console

localhost:8080/job/MyMavenApp/2/console

Dashboard > MyMavenApp > #2 > Console Output

```
[INFO] -----
[INFO] Total time: 25.413 s
[INFO] Finished at: 2025-05-31T09:32:05:30
[INFO] -----
[MyMavenApp] $ /bin/sh -xe /tmp/jenkins17662584161328161050.sh
+ ansible-playbook -i hosts.ini setup.yml

PLAY [Basic server setup] *****

TASK [Gathering Facts] *****
fatal: [localhost]: FAILED! => {"ansible_facts": {}, "changed": false, "failed_modules": {"ansible_legacy_setup": {"ansible_facts": {"discovered_interpreter_python": "/usr/bin/python3"}, "failed": true, "module_stderr": "sudo: a password is required\n", "module_stdout": "", "msg": "MODULE FAILURE\nSee stdout/stderr for the exact error", "rc": 1}}, "msg": "The following modules failed to execute: ansible_legacy_setup\n"}

PLAY RECAP *****
localhost      : ok=0    changed=0    unreachable=0    failed=1    skipped=0    rescued=0    ignored=0

Build step 'Execute shell' marked build as failure
Finished: FAILURE
```

REST API Jenkins 2

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Maven 3

Goals

clean package

Advanced

Execute shell

Command

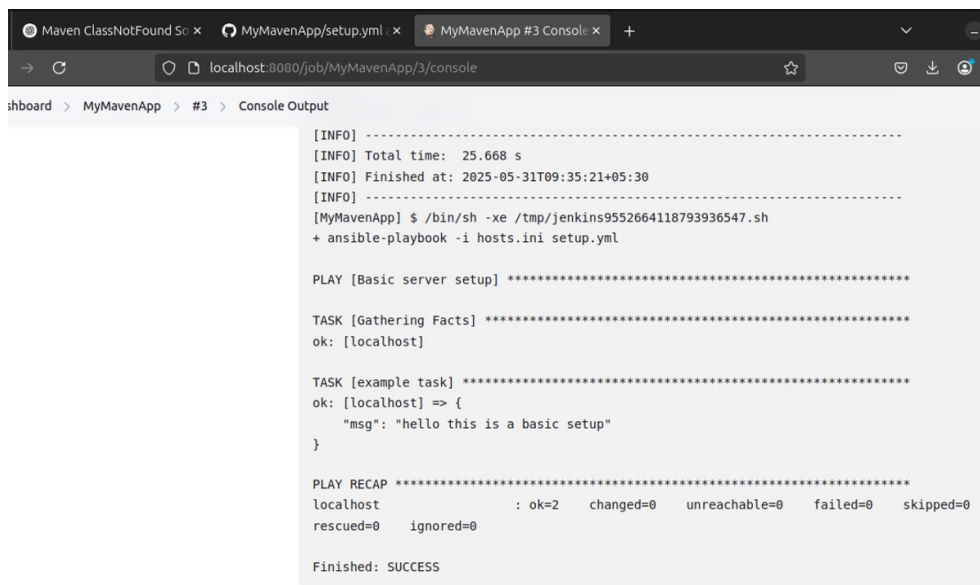
See the list of available environment variables

ansible-playbook -i hosts.ini setup.yml

Advanced

Save

Apply



The screenshot shows a web browser window with three tabs: 'Maven ClassNotFound So...', 'MyMavenApp/setup.yml', and 'MyMavenApp #3 Console...'. The address bar shows 'localhost:8080/job/MyMavenApp/3/console'. The main content area displays the 'Console Output' for the Jenkins job. The output shows the execution of an Ansible playbook named 'setup.yml' on the 'localhost' target. The playbook has two tasks: 'Gathering Facts' and 'example task'. The 'example task' is a shell command that prints a message. The output concludes with a 'PLAY RECAP' section showing that the playbook was successful on the localhost target.

```
[INFO] -----
[INFO] Total time: 25.668 s
[INFO] Finished at: 2025-05-31T09:35:21+05:30
[INFO] -----
[MyMavenApp] $ /bin/sh -xe /tmp/jenkins9552664118793936547.sh
+ ansible-playbook -i hosts.ini setup.yml

PLAY [Basic server setup] *****

TASK [Gathering Facts] *****
ok: [localhost]

TASK [example task] *****
ok: [localhost] => {
  "msg": "hello this is a basic setup"
}

PLAY RECAP *****
localhost      : ok=2    changed=0    unreachable=0    failed=0    skipped=0
rescued=0     ignored=0

Finished: SUCCESS
```