

ansible

basic op

```
ansible all --list-hosts
```

```
ansible all -m ping
```

playbook

[helloworld.yaml](#)

```
- name: helloworld
  hosts: nodes
  tasks:
    - name: Ping my hosts
      ansible.builtin.ping:
    - name: Print message
      ansible.builtin.debug:
        msg: Hello world
```

```
ansible-playbook helloworld.yaml
```

[addkeys.yaml](#)

```
- name: Add ssh key to ubuntu user
  hosts: nodes
  tasks:
    - name: Set authorized key took from file
      authorized_key:
        user: ubuntu
        state: present
        key: "{{ lookup('file', '/root/.ssh/id_ed25519.pub') }}"
```

```
ansible-playbook addkeys.yaml
```

install

```
python3 -m pip install --user ansible
```

config

[/etc/ansible/hosts](#)

```
[all:vars]
ansible_user='ubuntu'
ansible_become=yes
ansible_become_method=sudo
ansible_python_interpreter='/usr/bin/env python3'

[nodes]
10.45.0.1
10.45.0.2
10.45.0.3
10.45.0.4
10.45.0.5
```

From:

<https://wiki.csgalileo.org/> - **Galileo Labs**

Permanent link:

<https://wiki.csgalileo.org/tips/ansible?rev=1662712779>

Last update: **2022/09/09 10:39**

