

```
]0;admlocal@devOps: ~/leantime_ansibleadmlocal@devOps:~/leantime_ansible$ molecule create
```

```
INFO
default scenario test matrix: dependency, create, prepare
INFO
Performing prerun...
```

```
INFO
Using .cache/roles/nunomourinho.leantime_ansible symlink to current repository in order to enable Ansible to find the
role using its expected full name.
```

```
INFO
Added ANSIBLE_ROLES_PATH
=~/./ansible/
roles
:/usr/share/ansible/
roles
:/etc/ansible/
roles
:././cache/
roles
```

```
INFO
Running
default
>
dependency
```

```
WARNING
Skipping, missing the requirements file.
WARNING
Skipping, missing the requirements file.
INFO
Running
default
>
create
```

```
PLAY [Create] *****
```

```
TASK [Create molecule instance(s)] *****
changed: [localhost] => (item=ubuntu-20.04)
```

```
TASK [Populate instance config dict] *****
ok: [localhost] => (item={'changed': True, 'log': '/home/admlocal/.cache/molecule/leantime_ansible/default/vagrant-ubuntu-20.04.out', 'Host': 'ubuntu-20.04', 'HostName': '127.0.0.1', 'User': 'vagrant', 'Port': '2222', 'UserKnownHostsFile': '/dev/null', 'StrictHostKeyChecking': 'no', 'PasswordAuthentication': 'no', 'IdentityFile': '/home/admlocal/.cache/molecule/leantime_ansible/default/vagrant/machines/ubuntu-20.04/virtualbox/private_key', 'IdentitiesOnly': 'yes', 'LogLevel': 'FATAL', 'invocation': {'module_args': {'instance_name': 'ubuntu-20.04', 'instance_interfaces': [{'auto_config': True, 'network_name': 'private_network', 'type': 'dhcp'}], 'instance_raw_config_args': ['vm.network 'forwarded_port', guest: 80, host: 8080], 'platform_box': 'ubuntu/focal64', 'provider_memory': 2048, 'provider_cpus': 2, 'state': 'up', 'config_options': {}, 'provider_name': 'virtualbox', 'provider_options': {}, 'provision': False, 'force_stop': False, 'platform_box_version': None, 'platform_box_url': None, 'provider_override_args': None, 'provider_raw_config_args': None, 'workdir': None}}, 'failed': False, 'item': {'box': 'ubuntu/focal64', 'cpus': 2, 'instance_raw_config_args': ['vm.network 'forwarded_port', guest: 80, host: 8080], 'interfaces': [{'auto_config': True, 'network_name': 'private_network', 'type': 'dhcp'}], 'memory': 2048, 'name': 'ubuntu-20.04'}}, 'ansible_loop_var': 'item'})
```

```
TASK [Convert instance config dict to a list] *****
ok: [localhost]
```

```
TASK [Dump instance config] *****
changed: [localhost]
```

```
PLAY RECAP *****
localhost
: ok=4
changed=2
unreachable=0 failed=0 skipped=0 rescued=0 ignored=0
```

```
INFO
```

Running  
default  
>  
prepare

PLAY [Prepare] \*\*\*\*\*

TASK [Bootstrap python for Ansible] \*\*\*\*\*  
ok: [ubuntu-20.04]

PLAY RECAP \*\*\*\*\*  
ubuntu-20.04  
: ok=1  
changed=0 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0

]0;admlocal@devOps: ~/leantime\_ansibleadmlocal@devOps:~/leantime\_ansible\$ exit