

```
]0;admlcal@devOps: ~/leantime_ansibleadmlcal@devOps:~/leantime_ansible$ exitmolecule test --destroy never
INFO default scenario test matrix: dependency, lint, cleanup, destroy, syntax, create, prepare, converge, idempotence,
verify, cleanup, destroy
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 > lint
COMMAND: set -e
yamllint .
ansible-lint
```

Loading custom .yamllint config file, this extends our internal yamllint config.

```
INFO Running default > cleanup
WARNING Skipping, cleanup playbook not configured.
INFO Running default > destroy
WARNING Skipping, '--destroy=never' requested.
INFO Running default > syntax
```

```
playbook: /home/admlcal/leantime_ansible/molecule/default/converge.yml
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/admlcal/.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/admlcal/.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

INFO Running default > converge

PLAY [Converge]

TASK [Gathering Facts]

ok: [ubuntu-20.04]

TASK [Include leantime_ansible]

TASK [leantime_ansible : Atualiza a cache (equivalente a apt update)]

changed: [ubuntu-20.04]

TASK [leantime_ansible : Atualiza o sistema operativo]

changed: [ubuntu-20.04]

TASK [leantime_ansible : Instalar as dependencias necess ria ao programa leantime]

changed: [ubuntu-20.04]

TASK [leantime_ansible : Instala o servi o apache2 no arranque do sistema]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Rotina Auxiliar: Procura o caminho do ficheiro php.ini do servidor apache2]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Ativa v rias op  es no ficheiro php.ini, utilizando o m dulo lineinfile.]

changed: [ubuntu-20.04] => (item={'regex': '^file_uploads', 'line': 'file_uploads = 1'})
changed: [ubuntu-20.04] => (item={'regex': '^upload_max_filesize', 'line': 'upload_max_filesize = 1G'})
ok: [ubuntu-20.04] => (item={'regex': '^max_file_uploads', 'line': 'max_file_uploads = 20'})
changed: [ubuntu-20.04] => (item={'regex': '^post_max_size', 'line': 'post_max_size = 2G'})
changed: [ubuntu-20.04] => (item={'regex': '^memory_limit', 'line': 'memory_limit = 2G'})
changed: [ubuntu-20.04] => (item={'regex': '^max_input_time', 'line': 'max_input_time = 3600'})

TASK [leantime_ansible : Cria a directoria tempor ria leantime e a directoria de apache leantime]

changed: [ubuntu-20.04] => (item={'path': '/tmp/leantime'})
changed: [ubuntu-20.04] => (item={'path': '/var/www/leantime'})

TASK [leantime_ansible : Cria a base de dados de mysql para o leantime]

changed: [ubuntu-20.04]

TASK [leantime_ansible : Cria o utilizador para a base de dados leantime]

changed: [ubuntu-20.04]

TASK [leantime_ansible : Cria o utilizador para a base de dados leantime]

changed: [ubuntu-20.04]

TASK [leantime_ansible : Faz o download do software leantime a partir do reposit rio git]

changed: [ubuntu-20.04]

TASK [leantime_ansible : Descomprime o software leantime]

changed: [ubuntu-20.04]

TASK [leantime_ansible : Copia o ficheiro de configura o configuration.sample.php]

changed: [ubuntu-20.04]

TASK [leantime_ansible : Altera as vari veis dbuser, dbpassword e dbdatabase no ficheiro configuration.php utilizando o m dulo replace.] ***

changed: [ubuntu-20.04] => (item={'regex': 'dbUser=""', 'line': 'dbUser="leantimeDBadmin"'})
changed: [ubuntu-20.04] => (item={'regex': 'dbDatabase=""', 'line': 'dbDatabase="leantime_database"'})
changed: [ubuntu-20.04] => (item={'regex': 'dbPassword=""', 'line': 'dbPassword="#S3gr3d0S3cr3t0#"'})

TASK [leantime_ansible : Copia o template do site para a pasta /etc/apache2/sites-available]

changed: [ubuntu-20.04]

TASK [leantime_ansible : Cria um link simbólico para o ficheiro leantime.conf na pasta /etc/apache/sites-enabled]

changed: [ubuntu-20.04]

TASK [leantime_ansible : Cria um link simbólico para o ficheiro leantime.conf na pasta /etc/apache/sites-enabled]

changed: [ubuntu-20.04]

TASK [leantime_ansible : Apaga o link 000-default.conf na pasta sites-enabled do apache2]

changed: [ubuntu-20.04]

TASK [leantime_ansible : Activa o módulo mod_rewrite no apache]

changed: [ubuntu-20.04]

TASK [leantime_ansible : Cria o administrador da aplicação leantime]

fatal: [ubuntu-20.04]: FAILED! => {"changed": false, "connection": "close", "content": "<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN">\n<html>\n<head>\n<title>404 Not Found</title>\n</head>\n<body>\n<h1>Not Found</h1>\n<p>The requested URL was not found on this server.</p>\n<hr>\n<address>Apache/2.4.41 (Ubuntu) Server at localhost Port 80</address>\n</body>\n</html>\n", "content_length": "271", "content_type": "text/html; charset=iso-8859-1", "date": "Wed, 26 May 2021 14:17:22 GMT", "elapsed": 0, "msg": "Status code was 404 and not [200]: HTTP Error 404: Not Found", "redirected": false, "server": "Apache/2.4.41 (Ubuntu)", "status": 404, "url": "http://localhost/install"}

PLAY RECAP

ubuntu-20.04 : ok=20 changed=17 unreachable=0 failed=1 skipped=0 rescued=0 ignored=0

CRITICAL Ansible return code was 2, command was: ansible-playbook --inventory /home/admlocal/.cache/molecule/leantime_ansible/default/inventory --skip-tags molecule-notest,notest /home/admlocal/leantime_ansible/molecule/default/converge.yml

j0;admlocal@devOps: ~/leantime_ansibleadmlocal@devOps:~/leantime_ansible\$ molecule login

INFO Running default > login

Welcome to Ubuntu 20.04.2 LTS (GNU/Linux 5.4.0-72-generic x86_64)

- * Documentation: <https://help.ubuntu.com>
- * Management: <https://landscape.canonical.com>
- * Support: <https://ubuntu.com/advantage>

System information as of Wed May 26 14:17:33 UTC 2021

System load: 1.17 Processes: 130
Usage of /: 6.9% of 38.71GB Users logged in: 0
Memory usage: 33% IPv4 address for enp0s3: 10.0.2.15
Swap usage: 0% IPv4 address for enp0s8: 172.28.128.29

*** System restart required ***

Last login: Wed May 26 14:17:21 2021 from 10.0.2.2

j0;vagrant@ubuntu-20: ~vagrant@ubuntu-20:~\$ sudo -i
j0;root@ubuntu-20: ~root@ubuntu-20:~# ls /etc/apache2/sites-available/
000-default.conf default-ssl.conf leantime.conf
j0;root@ubuntu-20: ~root@ubuntu-20:~# ls /etc/apache2/sites-available////////e/n/a/b/l/e/d/
leantime.conf
j0;root@ubuntu-20: ~root@ubuntu-20:~# exit
logout
j0;vagrant@ubuntu-20: ~vagrant@ubuntu-20:~\$ exit
logout
Connection to 127.0.0.1 closed.

j0;admlocal@devOps: ~/leantime_ansibleadmlocal@devOps:~/leantime_ansible\$ molecule converge
INFO default scenario test matrix: dependency, create, prepare, converge
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
WARNING Skipping, instances already created.
INFO Running default > prepare
WARNING Skipping, instances already prepared.
INFO Running default > converge

PLAY [Converge]

TASK [Gathering Facts]

ok: [ubuntu-20.04]

TASK [Include leantime ansible]

TASK [leantime_ansible : Atualiza a cache (equivalente a apt update)]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Atualiza o sistema operativo]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Instalar as dependencias necess ria ao programa leantime]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Instala o servi  o apache2 no arranque do sistema]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Rotina Auxiliar: Procura o caminho do ficheiro php.ini do servidor apache2]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Ativa v rias op  es no ficheiro php.ini, utilizando o m dulo lineinfile.]

ok: [ubuntu-20.04] => (item={'regex': '^file_uploads', 'line': 'file_uploads = 1'})
ok: [ubuntu-20.04] => (item={'regex': '^upload_max_filesize', 'line': 'upload_max_filesize = 1G'})
ok: [ubuntu-20.04] => (item={'regex': '^max_file_uploads', 'line': 'max_file_uploads = 20'})
ok: [ubuntu-20.04] => (item={'regex': '^post_max_size', 'line': 'post_max_size = 2G'})
ok: [ubuntu-20.04] => (item={'regex': '^memory_limit', 'line': 'memory_limit = 2G'})
ok: [ubuntu-20.04] => (item={'regex': '^max_input_time', 'line': 'max_input_time = 3600'})

TASK [leantime_ansible : Cria a directoria tempor ria leantime e a directoria de apache leantime]

ok: [ubuntu-20.04] => (item={'path': '/tmp/leantime'})
ok: [ubuntu-20.04] => (item={'path': '/var/www/leantime'})

TASK [leantime_ansible : Cria a base de dados de mysql para o leantime]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Cria o utilizador para a base de dados leantime]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Cria o utilizador para a base de dados leantime]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Faz o download do software leantime a partir do reposit rio git]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Descomprime o software leantime]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Copia o ficheiro de configura  o configuration.sample.php]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Altera as vari veis dbuser, dbpassword e dbdatabase no ficheiro configuration.php utilizando o m dulo replace.] ***
ok: [ubuntu-20.04] => (item={'regex': 'dbUser=""', 'line': 'dbUser="leantimeDBadmin"})

```
ok: [ubuntu-20.04] => (item={'regex': 'dbDatabase=""', 'line': 'dbDatabase="leantime_database"'})
ok: [ubuntu-20.04] => (item={'regex': 'dbPassword=""', 'line': 'dbPassword="#S3gr3d0S3cr3t0#"'})
```

```
TASK [leantime_ansible : Copia o template do site para a pasta /etc/apache2/sites-available]
```

```
*****
```

```
ok: [ubuntu-20.04]
```

```
TASK [leantime_ansible : Cria um link simbólico para o ficheiro leantime.conf na pasta /etc/apache/sites-enabled]
```

```
*****
```

```
ok: [ubuntu-20.04]
```

```
TASK [leantime_ansible : Cria um link simbólico para o ficheiro leantime.conf na pasta /etc/apache/sites-enabled]
```

```
*****
```

```
ok: [ubuntu-20.04]
```

```
TASK [leantime_ansible : Apaga o link 000-default.conf na pasta sites-enabled do apache2]
```

```
*****
```

```
ok: [ubuntu-20.04]
```

```
TASK [leantime_ansible : Activa o módulo mod_rewrite no apache]
```

```
*****
```

```
ok: [ubuntu-20.04]
```

```
TASK [leantime_ansible : Cria o administrador da aplicação leantime]
```

```
*****
```

```
fatal: [ubuntu-20.04]: FAILED! => {"changed": false, "connection": "close", "content": "<!DOCTYPE HTML PUBLIC \"-//IETF//DTD HTML 2.0//EN\">\n<html>\n<head>\n<title>404 Not Found</title>\n</head>\n<body>\n<h1>Not Found</h1>\n<p>The requested URL was not found on this server.</p>\n<hr>\n<address>Apache/2.4.41 (Ubuntu) Server at localhost Port 80</address>\n</body>\n</html>\n", "content_length": "271", "content_type": "text/html; charset=iso-8859-1", "date": "Wed, 26 May 2021 14:19:56 GMT", "elapsed": 0, "msg": "Status code was 404 and not [200]: HTTP Error 404: Not Found", "redirected": false, "server": "Apache/2.4.41 (Ubuntu)", "status": 404, "url": "http://localhost/install"}
```

```
PLAY RECAP
```

```
*****
```

```
ubuntu-20.04 : ok=20 changed=0 unreachable=0 failed=1 skipped=0 rescued=0 ignored=0
```

```
CRITICAL Ansible return code was 2, command was: ansible-playbook --inventory
```

```
/home/admlocal/.cache/molecule/leantime_ansible/default/inventory --skip-tags molecule-notest,notest
```

```
/home/admlocal/leantime_ansible/molecule/default/converge.yml
```

```
j0;admlocal@devOps: ~/leantime_ansibleadmlocal@devOps:~/leantime_ansible$ molecule convergelogin
```

```
INFO Running default > login
```

```
Welcome to Ubuntu 20.04.2 LTS (GNU/Linux 5.4.0-72-generic x86_64)
```

```
* Documentation: https://help.ubuntu.com
```

```
* Management: https://landscape.canonical.com
```

```
* Support: https://ubuntu.com/advantage
```

```
System information as of Wed May 26 14:20:03 UTC 2021
```

```
System load: 0.33 Processes: 127
```

```
Usage of /: 6.9% of 38.71GB Users logged in: 0
```

```
Memory usage: 33% IPv4 address for enp0s3: 10.0.2.15
```

```
Swap usage: 0% IPv4 address for enp0s8: 172.28.128.29
```

```
*** System restart required ***
```

```
Last login: Wed May 26 14:19:56 2021 from 10.0.2.2
```

```
j0;vagrant@ubuntu-20: ~vagrant@ubuntu-20:~$ exitsudo -i
```

```
j0;root@ubuntu-20: ~root@ubuntu-20:~# service apache2 reload
```

```
j0;root@ubuntu-20: ~root@ubuntu-20:~# exit
```

```
logout
```

```
j0;vagrant@ubuntu-20: ~vagrant@ubuntu-20:~$ exit
```

```
logout
```

```
Connection to 127.0.0.1 closed.
```

```
j0;admlocal@devOps: ~/leantime_ansibleadmlocal@devOps:~/leantime_ansible$ molecule loginconverge
```

```
INFO default scenario test matrix: dependency, create, prepare, converge
```

```
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:/home/admlocal/.cache/roles
```

INFO Running default > dependency
WARNING Skipping, missing the requirements file.
WARNING Skipping, missing the requirements file.
INFO Running default > create
WARNING Skipping, instances already created.
INFO Running default > prepare
WARNING Skipping, instances already prepared.
INFO Running default > converge

PLAY [Converge]

TASK [Gathering Facts]

ok: [ubuntu-20.04]

TASK [Include leantime_ansible]

TASK [leantime_ansible : Atualiza a cache (equivalente a apt update)]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Atualiza o sistema operativo]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Instalar as dependencias necess ria ao programa leantime]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Instala o servi  o apache2 no arranque do sistema]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Rotina Auxiliar: Procura o caminho do ficheiro php.ini do servidor apache2]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Ativa v rias op  es no ficheiro php.ini, utilizando o m dulo lineinfile.]

ok: [ubuntu-20.04] => (item={'regex': '^file_uploads', 'line': 'file_uploads = 1'})
ok: [ubuntu-20.04] => (item={'regex': '^upload_max_filesize', 'line': 'upload_max_filesize = 1G'})
ok: [ubuntu-20.04] => (item={'regex': '^max_file_uploads', 'line': 'max_file_uploads = 20'})
ok: [ubuntu-20.04] => (item={'regex': '^post_max_size', 'line': 'post_max_size = 2G'})
ok: [ubuntu-20.04] => (item={'regex': '^memory_limit', 'line': 'memory_limit = 2G'})
ok: [ubuntu-20.04] => (item={'regex': '^max_input_time', 'line': 'max_input_time = 3600'})

TASK [leantime_ansible : Cria a directoria tempor ria leantime e a directoria de apache leantime]

ok: [ubuntu-20.04] => (item={'path': '/tmp/leantime'})
ok: [ubuntu-20.04] => (item={'path': '/var/www/leantime'})

TASK [leantime_ansible : Cria a base de dados de mysql para o leantime]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Cria o utilizador para a base de dados leantime]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Cria o utilizador para a base de dados leantime]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Faz o download do software leantime a partir do reposit rio git]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Descomprime o software leantime]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Copia o ficheiro de configura  o configuration.sample.php]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Altera as variáveis dbuser, dbpassword e dbdatabase no ficheiro configuration.php utilizando o módulo replace.] ***

ok: [ubuntu-20.04] => (item={'regex': 'dbUser=""', 'line': 'dbUser="leantimeDBadmin"'})
ok: [ubuntu-20.04] => (item={'regex': 'dbDatabase=""', 'line': 'dbDatabase="leantime_database"'})
ok: [ubuntu-20.04] => (item={'regex': 'dbPassword=""', 'line': 'dbPassword="#S3gr3d0S3cr3t0#"'})

TASK [leantime_ansible : Copia o template do site para a pasta /etc/apache2/sites-available]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Cria um link simbólico para o ficheiro leantime.conf na pasta /etc/apache/sites-enabled]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Cria um link simbólico para o ficheiro leantime.conf na pasta /etc/apache/sites-enabled]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Apaga o link 000-default.conf na pasta sites-enabled do apache2]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Activa o módulo mod_rewrite no apache]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Cria o administrador da aplicação leantime]

ok: [ubuntu-20.04]

PLAY RECAP

ubuntu-20.04 : ok=21 changed=0 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0

]0;admlocal@devOps: ~/leantime_ansibleadmlocal@devOps:~/leantime_ansible\$ molecule idempotence

INFO default scenario test matrix: idempotence

INFO Performing prerin...

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 > idempotence

PLAY [Converge]

TASK [Gathering Facts]

ok: [ubuntu-20.04]

TASK [Include leantime_ansible]

TASK [leantime_ansible : Atualiza a cache (equivalente a apt update)]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Atualiza o sistema operativo]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Instalar as dependencias necessária ao programa leantime]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Instala o serviço apache2 no arranque do sistema]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Rotina Auxiliar: Procura o caminho do ficheiro php.ini do servidor apache2]

ok: [ubuntu-20.04]

TASK [leantime_ansible : Ativa várias opções no ficheiro php.ini, utilizando o módulo lineinfile.]

ok: [ubuntu-20.04] => (item={'regex': '^file_uploads', 'line': 'file_uploads = 1'})
ok: [ubuntu-20.04] => (item={'regex': '^upload_max_filesize', 'line': 'upload_max_filesize = 1G'})
ok: [ubuntu-20.04] => (item={'regex': '^max_file_uploads', 'line': 'max_file_uploads = 20'})


```
ok: [ubuntu-20.04] => (item={ 'regex': '^post_max_size', 'line': 'post_max_size = 2G'})
ok: [ubuntu-20.04] => (item={ 'regex': '^memory_limit', 'line': 'memory_limit = 2G'})
ok: [ubuntu-20.04] => (item={ 'regex': '^max_input_time', 'line': 'max_input_time = 3600'})
```

```
TASK [leantime_ansible : Cria a directoria temporária leantime e a directoria de apache leantime]
*****
```

```
ok: [ubuntu-20.04] => (item={ 'path': '/tmp/leantime'})
ok: [ubuntu-20.04] => (item={ 'path': '/var/www/leantime'})
```

```
TASK [leantime_ansible : Cria a base de dados de mysql para o leantime]
*****
```

```
ok: [ubuntu-20.04]
```

```
TASK [leantime_ansible : Cria o utilizador para a base de dados leantime]
*****
```

```
ok: [ubuntu-20.04]
```

```
TASK [leantime_ansible : Cria o utilizador para a base de dados leantime]
*****
```

```
ok: [ubuntu-20.04]
```

```
TASK [leantime_ansible : Faz o download do software leantime a partir do repositório git]
*****
```

```
ok: [ubuntu-20.04]
```

```
TASK [leantime_ansible : Descomprime o software leantime]
*****
```

```
ok: [ubuntu-20.04]
```

```
TASK [leantime_ansible : Copia o ficheiro de configuração configuration.sample.php]
*****
```

```
ok: [ubuntu-20.04]
```

```
TASK [leantime_ansible : Altera as variáveis dbuser, dbpassword e dbdatabase no ficheiro configuration.php utilizando o módulo replace.] ***
```

```
ok: [ubuntu-20.04] => (item={ 'regex': 'dbUser=""', 'line': 'dbUser="leantimeDBAdmin"'})
ok: [ubuntu-20.04] => (item={ 'regex': 'dbDatabase=""', 'line': 'dbDatabase="leantime_database"'})
ok: [ubuntu-20.04] => (item={ 'regex': 'dbPassword=""', 'line': 'dbPassword="#S3gr3d0S3cr3t0#"})
```

```
TASK [leantime_ansible : Copia o template do site para a pasta /etc/apache2/sites-available]
*****
```

```
ok: [ubuntu-20.04]
```

```
TASK [leantime_ansible : Cria um link simbólico para o ficheiro leantime.conf na pasta /etc/apache/sites-enabled]
*****
```

```
ok: [ubuntu-20.04]
```

```
TASK [leantime_ansible : Cria um link simbólico para o ficheiro leantime.conf na pasta /etc/apache/sites-enabled]
*****
```

```
ok: [ubuntu-20.04]
```

```
TASK [leantime_ansible : Apaga o link 000-default.conf na pasta sites-enabled do apache2]
*****
```

```
ok: [ubuntu-20.04]
```

```
TASK [leantime_ansible : Activa o módulo mod_rewrite no apache]
*****
```

```
ok: [ubuntu-20.04]
```

```
TASK [leantime_ansible : Cria o administrador da aplicação leantime]
*****
```

```
ok: [ubuntu-20.04]
```

```
PLAY RECAP
*****
ubuntu-20.04 : ok=21 changed=0 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0
```

```
INFO Idempotence completed successfully.
]0;admlcal@devOps: ~/leantime_ansibleadmlcal@devOps:~/leantime_ansible$ exit
exit
```