

[illegible]


```
- libapache2-mod-php
[?12l[?25h[?25l78
- php-dev
[?12l[?25h[?25l78
- libmcrypt-dev
[?12l[?25h[?25l78
- gcc
[?12l[?25h[?25l78
- make
[?12l[?25h[?25l78
- autoconf
[?12l[?25h[?25l78
- libc-dev
[?12l[?25h[?25l78
- pkg-config
[?12l[?25h[?25l78
- pwgen
[?12l[?25h[?25l78
- curl
[?12l[?25h[?25l78
- unzip
[?12l[?25h[?25l78
- zip
[?12l[?25h[?25l78
- php-mbstring
[?12l[?25h[?25l78
- expect
[?12l[?25h[?25l78
- net-tools
[?12l[?25h[?25l78
- python3-mysqldb
[?12l[?25h[?25l78
- python3-apt
[?12l[?25h[?25l78
- python3-pycurl
[?12l[?25h[?25l78
check_mode: true
[?12l[?25h[?25l78
register: estado
[?12l[?25h[?25l78
[?12l[?25h[?25l that: - not estado.changed success_msg: "SUCESSO: A cache estÃ¡ atualizada" fail_msg: "ERRO:
Existem atualizaÃ§Ãµes pendentes"
- name: "Atualizar o sistema operativo (equivalente a apt upgrade)"apt: upgrade: safecheck_mode: truerregister: estado
- name: "teste: o sistema operativo encontra-se atualizado?"assert: that: - not estado.changed success_msg: "SUCESSO:
O sistema operativo estÃ¡ atualizado" fail_msg: "ERRO: Existem atualizaÃ§Ãµes pendentes"
- name: "Teste: a cache encontra-se atualizada?"assert: that: - not estado.changed success_msg: "SUCESSO: A cache
estÃ¡ atualizada" fail_msg: "ERRO: Existem atualizaÃ§Ãµes pendentes"
[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?
25h[?25l78
- php
[?12l[?25h[?25l78
- php-mysql
[?12l[?25h[?25l78
- php-ldap
[?12l[?25h[?25l78
- php-cli
[?12l[?25h[?25l78
- php-soap
[?12l[?25h[?25l78
- php-json
[?12l[?25h[?25l78
- graphviz
[?12l[?25h[?25l78
- php-xml
[?12l[?25h[?25l78
- php-gd
[?12l[?25h[?25l78
- php-zip
[?12l[?25h[?25l78
- libapache2-mod-php
[?12l[?25h[?25l78
- php-dev
[?12l[?25h[?25l78
[?12l[?25h[?25l [?12l[?25h[?25l [?12l[?25h[?25l[?12l[?25h[?25l - php-dev- libmcrypt-dev- gcc- make- autoconf
- libc-dev - pkg-config- pwgen- curl- unzip- zip- php-mbstring
```


[illegible]

```
instal"[?12l]?25h[?25la]"[?12l]?25h[?25ld]"[?12l]?25h[?25lo]"[?12l]?25h[?25l fail_msg: "ERRO: Faltam instalar algumas
dependencias. O software pode estar parcialmente instala>
```

[?12l[?25h[?25l M-D

Formato DOS M-A

AnexarM-B

SeguranÃ§aC

Cancelar M-M

Formato Mac M-P

Prepor^T

P/ ficheiros

Nome do ficheiro onde escrever: molecule/default/verify.yml

[?12l[?25h[?25l [A escrever...]

[89 linhas escritas]

 $\wedge 0$ Gravar $\wedge W$ Procurar ^K

Cortar txt ^]

Justificar $\wedge C$

Pos cursor M-U

DesfazerX

Sair \wedge R

Carregar

Substituer \hat{U}

Colar txt ^T

Ortografia

Ir p/ linha M-E

Refazer

[?12][?25h[?25][?12][?25h[?1049]

```
[?1]>[?20041]0;admlcal@devOps: ~/leantime ansibleadmlcal@devOps:~/leantime ansible$ ansible-lint
```

molecule/default/verify.vml

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

WARNING Listing 1 violation(s) that are fatal

syntax-check

•

Ansible syntax check failed

molecule/default/verify.yml

```
:0 [WARNING]: provided hosts list is empty, only localhost is available. Note that
```

the implicit localhost does not match 'all'

ERROR! Syntax Error while loading YAML.

did not find expected '-' indicator

The error appears to be in '/home/admlocal/leantime_ansible/molecule/default/verify.yml': line 38, column 2, but may be elsewhere in the file depending on the exact syntax problem.

The offending line appears to be:

```
- name: "Teste: a cache encontra-se atualizada?"
```

```
^ here
```

This one looks easy to fix. It seems that there is a value started with a quote, and the YAML parser is expecting to see the line ended with the same kind of quote. For instance:

```
when: "ok" in result.stdout
```

Could be written as:

```
when: "'ok" in result.stdout'
```

Or equivalently:

```
when: "'ok' in result.stdout"
```

You can skip specific rules or tags by adding them to your configuration file:
.ansible-lint

```
warn_list  
: # or 'skip_list' to silence them completely  
  
- syntax-check # Ansible syntax check failed
```

```
Finished with 1  
failure(  
s)  
, 0  
warning(  
s)  
on 1  
files.  
]0;admlocal@devOps: ~/leantime_ansibleadmllocal@devOps:~/leantime_ansible$ molecule verify  
INFO  
default scenario test matrix: verify  
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
>
verify

INFO
Running Ansible Verifier
ERROR! Syntax Error while loading YAML.

did not find expected '-' indicator

The error appears to be in '/home/admlocal/leantime_ansible/molecule/default/verify.yml': line 38, column 2, but may be elsewhere in the file depending on the exact syntax problem.

The offending line appears to be:

- name: "Teste: a cache encontra-se atualizada?"
^ here

This one looks easy to fix. It seems that there is a value started with a quote, and the YAML parser is expecting to see the line ended with the same kind of quote. For instance:

when: "ok" in result.stdout

Could be written as:

when: "'ok" in result.stdout'

Or equivalently:

when: "'ok' in result.stdout"

CRITICAL
Ansible return code was 4
, command was: ansible-playbook --inventory /home/admlocal/.cache/molecule/leantime_ansible/default/inventory --skip-tags molecule-notest,notest /home/admlocal/leantime_ansible/molecule/default/verify.yml

l0;admlocal@devOps: ~/leantime_ansibleadmlocal@devOps:~/leantime_ansible\$ molecule verifyansible-lint molecule/default/verify.yml
nano
[?2004h[?1049h[?7h[?1h=[?1h=[?25l[A ler...]
[89 linhas lidas]
GNU nano 4.8 molecule/default/verify.yml

^G
Ajuda ^O
Gravar ^W
Procurar ^K
Cortar txt ^J
Justificar ^C
Pos cursor M-U
Desfazer
^X
Sair ^R

Carregar
Substituir
Colar txt
Ortografia
Ir p/ linha
Refazer

Tutorial de inspiraÃ§Ã£o para a infraestrutura conduzida por teste no site
https://www.adictosaltrabajo.com/2020/05/08/ansible-testing-using-molecule-with-ansible-as-verifier/

- name: "Infraestrutura conduzida por testes"hosts: allgather_facts: falsebecome: truetasks:- name: "SimulaÃ§Ã£o: Atualizar a cache do sistema"apt:update_cache: truecache_valid_time: 3600check_mode: truregister: estado- name: "teste: a cache encontra-se actualizada?"assert:that:- not estado.changedsuccess_msg: "SUCESSO: A cache estÃ¡ atualizada"fail_msg: "ERRO: Existem actualizaÃ§Ãµes pendentes"- name: "Atualizar o sistema operativo (equivalente a apt upgrade)"apt:upgrade: safecheck_mode: truregister: estado- name: "teste: o sistema operativo encontra-se atualizado?"assert:that:

[?12l[?25h[?25l ^W
In. parÃ¡g
Prim.linha
Ir para txt
Cancelar
Fim parÃ¡g
Ã¡lt. linha

Insira n.º da linha, n.º da coluna:
[?12l[?25h[?25l3

[?12l[?25h[?25l8

[?12l[?25h[?25l]

[?12l[?25h[?25l2

[?12l[?25h[?25l
^O

Gravar
Procurar
Cortar txt
Justificar
Pos cursor
Desfazer
Sair

Carregar
Substituir
Colar txt
Ortografia
Ir p/ linha
Refazer

success_msg: "SUCESSO: A cache estÃ¡ atualizada" fail_msg: "ERRO: Existem actualizaÃ§Ãµes pendentes"
- name: "Atualizar o sistema operativo (equivalente a apt upgrade)"
apt: upgrade: safe check_mode: true register: estado- name: "teste: o sistema operativo encontra-se atualizado?" assert: that:- not estado.changedsuccess_msg: "SUCESSO: O sistema operativo estÃ¡ atualizado" fail_msg: "ERRO: Existem actualizaÃ§Ãµes pendentes"
- name: "Teste: a cache encontra-se atualizada?" assert: tha- not estado.changedsuccess_msg: "SUCESSO: A cache estÃ¡ atualizada"fail_msg: "ERRO: Existem atualizaÃ§Ãµes pendentes"
- name: "SimulaÃ§Ã£o: testa se as aplicaÃ§Ãµes dependencia do software leantime se encontram instaladas" apt: pkg:- mc - screen - git- apache2 - mysql-server - php- php-mysql
[?12l[?25h[?25l[?12l[?25h[?25l [?12l[?25h[?25l [?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l
[?12l[?25h[?25l -[?12l[?25h[?25l
[?12l[?25h[?25lModificado

- name: "Teste: a cache encontra-se atualizada?"
[?12l[?25h[?25l[?12l[?25h[?25l M-D

Formato DOS
Anexar
SeguranÃ§a
Cancelar
Formato Mac
Prepor
P/ ficheiros

Nome do ficheiro onde escrever: molecule/default/verify.yml
[?12l[?25h[?25l [A escrever...]

[89 linhas escritas]
^O

Gravar ^W
Procurar ^K
Cortar txt ^J
Justificar ^C
Pos cursor M-U
Desfazer X
Sair ^R
Carregar ^\n
Substituir ^U
Colar txt ^T
Ortografia ^\n
Ir p/ linha M-E

Refazer
[?12l[?25h[?25l[?12l[?25h[?1049l
[?1l>[?2004l]0;admlocal@devOps: ~/leantime_ansibleadmlocal@devOps:~/leantime_ansible\$ nano
molecule/default/verify.yml molecule verifyansible-lint molecule/default/verify.yml
Loading custom .yamllint config file, this extends our internal yamllint config.
WARNING Listing 1 violation(s) that are fatal

syntax-check

:
Ansible syntax check failed

[molecule/default/verify.yml](#)

:0 [WARNING]: provided hosts list is empty, only localhost is available. Note that

the implicit localhost does not match 'all'

ERROR! Syntax Error while loading YAML.

did not find expected '-' indicator

The error appears to be in '/home/admlocal/leantime_ansible/molecule/default/verify.yml': line 45, column 2, but may
be elsewhere in the file depending on the exact syntax problem.

The offending line appears to be:

- name: "SimulaÃ§Ã£o: testa se as aplicaÃ§Ães dependencia do software leantime se encontram instaladas"

^ here

This one looks easy to fix. It seems that there is a value started

with a quote, and the YAML parser is expecting to see the line ended

with the same kind of quote. For instance:

when: "ok" in result.stdout

Could be written as:

when: "'ok" in result.stdout'

Or equivalently:

when: "'ok' in result.stdout"

You can skip specific rules or tags by adding them to your configuration file:

.ansible-lint

[warn_list](#)

: # or 'skip_list' to silence them completely

- syntax-check # Ansible syntax check failed

```
Finished with 1
failure(
s)
, 0
warning(
s)
on 1
files.
j0;admlcal@devOps: ~/leantime_ansibleadmlcal@devOps:~/leantime_ansible$ ansible-lint molecule/default/verify.yml
nanomolecule verify
INFO
default scenario test matrix: verify
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
>
verify
```

```
INFO
Running Ansible Verifier
ERROR! Syntax Error while loading YAML.
```

```
did not find expected '-' indicator
```

The error appears to be in '/home/admlcal/leantime_ansible/molecule/default/verify.yml': line 45, column 2, but may be elsewhere in the file depending on the exact syntax problem.

The offending line appears to be:

```
- name: "SimulaÃ§Ã£o: testa se as aplicaÃ§Ães dependencia do software leantime se encontram instaladas"
^ here
```

This one looks easy to fix. It seems that there is a value started with a quote, and the YAML parser is expecting to see the line ended with the same kind of quote. For instance:

```
when: "ok" in result.stdout
```

Could be written as:

```
when: "'ok" in result.stdout'
```

Or equivalently:

when: "'ok' in result.stdout"

CRITICAL

Ansible return code was 4
, command was: ansible-playbook --inventory /home/admlocal/.cache/molecule/leantime_ansible/default/inventory
--skip-tags molecule-notest,notest /home/admlocal/leantime_ansible/molecule/default/verify.yml

j0;admlocal@devOps: ~/leantime_ansibleadmlocal@devOps:~/leantime_ansible\$ molecule verifyansible-lint molecule/default/verify.yml

nano
[?2004h[?1049h[?7h[?1h=[?1h=[?25l[A ler...]
[89 linhas lidas]
GNU nano 4.8 molecule/default/verify.yml

^G
Ajuda ^O
Gravar ^W
Procurar ^K
Cortar txt ^J
Justificar ^C
Pos cursor M-U
Desfazer
^X
Sair ^R
Carregar ^\
Substituir ^U
Colar txt ^T
Ortografia ^
Ir p/ linha M-E
Refazer

Tutorial de inspiraÃ§Ã£o para a infraestrutura conduzida por teste no site
https://www.adictosaltrabajo.com/2020/05/08/ansible-testing-using-molecule-with-ansible-as-verifier/

- name: "Infraestrutura conduzida por testes"hosts: allgather_facts: falsebecome: truetasks:- name: "SimulaÃ§Ã£o: Atualizar a cache do sistema"apt:update_cache: truecache_valid_time: 3600check_mode: truregister: estado- name: "teste: a cache encontra-se atualizada?"assert:that:- not estado.changedsuccess_msg: "SUCESSO: A cache estÃ¡ atualizada"fail_msg: "ERRO: Existem atualizaÃ§Ãµes pendentes"- name: "Atualizar o sistema operativo (equivalente a apt upgrade)"apt:upgrade: safecheck_mode: truregister: estado- name: "teste: o sistema operativo encontra-se atualizado?"assert:that:

[?12l[?25h[?25l ^W
In. parÃ¡g^Y
Prim.linha ^T
Ir para txtC
Cancelar ^O
Fim parÃ¡g^V
Ã¡lt. linha
Insira nÂº da linha, nÂº da coluna:
[?12l[?25h[?25l4

[?12l[?25h[?25l5

[?12l[?25h[?25l]

[?12l[?25h[?25l2

[?12l[?25h[?25l

^O
Gravar ^W
Procurar ^K
Cortar txt ^J
Justificar ^C
Pos cursor M-U
DesfazerX
Sair ^R
Carregar ^\
Substituir ^U
Colar txt ^T
Ortografia ^
Ir p/ linha M-E

```
Refazer
register: estado
teste: o sistema operativo encontra-se atualizado?"ssert:that:- not estado.changed success_msg: "SUCESSO: O sistema operativo estÃ¡ atualizado" fail_msg: "ERRO: Existem atualizaÃ§Ãµes pendentes"T
- name: "SimulaÃ§Ã£o: testa se as aplicaÃ§Ãµes dependencia do software leantime se encontram instaladas"
pkg:- mc- screen- git- apache2- mysql-server- php- php-mysql- php-ldap - php-cli - php-soap- php-json - graphviz - php-xml- php-gd
[?12l[?25h[?25lModificado
```

```
- name: "SimulaÃ§Ã£o: testa se as aplicaÃ§Ãµes dependencia do software leantime se encontram instaladas"
[?12l[?25h[?25l[?12l[?25h[?25l
apt:
[?12l[?25h[?25l[?12l[?25h[?25l
pkg:[?12l[?25h[?25l[?12l[?25h[?25l
[?12l[?25h[?25l - mc
[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l - screen
[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l - git
[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l - apache2
[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l - mysql-server
[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l - php
[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l - php-mysql
[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l - php-ldap
[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l - php-cli
[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l - php-soap
[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l - php-json
[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l - graphviz
[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l - php-xml
[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l - php-gd
[?12l[?25h[?25l78
- php-zip
[?12l[?25h[?25l[?12l[?25h[?25l - php-zip
[?12l[?25h[?25l78
- libapache2-mod-php
[?12l[?25h[?25l[?12l[?25h[?25l - libapache2-mod-php
[?12l[?25h[?25l78
- php-dev
[?12l[?25h[?25l[?12l[?25h[?25l - php-dev
[?12l[?25h[?25l78
- libmccrypt-dev
[?12l[?25h[?25l[?12l[?25h[?25l - libmccrypt-dev
[?12l[?25h[?25l78
- gcc
[?12l[?25h[?25l[?12l[?25h[?25l - gcc
[?12l[?25h[?25l78
- make
[?12l[?25h[?25l[?12l[?25h[?25l - make
[?12l[?25h[?25l78
- autoconf
[?12l[?25h[?25l[?12l[?25h[?25l - autoconf
[?12l[?25h[?25l78
- libc-dev
[?12l[?25h[?25l[?12l[?25h[?25l - libc-dev
[?12l[?25h[?25l78
- pkg-config
[?12l[?25h[?25l[?12l[?25h[?25l - pkg-config
[?12l[?25h[?25l78
- pwgen
[?12l[?25h[?25l[?12l[?25h[?25l - pwgen
[?12l[?25h[?25l78
- curl
[?12l[?25h[?25l[?12l[?25h[?25l - curl
[?12l[?25h[?25l78
- unzip
[?12l[?25h[?25l[?12l[?25h[?25l - unzip
[?12l[?25h[?25l78
- zip
[?12l[?25h[?25l[?12l[?25h[?25l - zip
[?12l[?25h[?25l78
- php-mbstring
[?12l[?25h[?25l[?12l[?25h[?25l - php-mbstring
[?12l[?25h[?25l78
- expect
[?12l[?25h[?25l[?12l[?25h[?25l - expect
[?12l[?25h[?25l78
- net-tools
```

```
[?12l[?25h[?25l[?12l[?25h[?25l - net-tools
[?12l[?25h[?25l78
- python3-mysqldb
[?12l[?25h[?25l[?12l[?25h[?25l - python3-mysqldb
[?12l[?25h[?25l78
- python3-apt
[?12l[?25h[?25l[?12l[?25h[?25l - python3-apt
[?12l[?25h[?25l78
- python3-pycurl
[?12l[?25h[?25l[?12l[?25h[?25l - python3-pycurl
[?12l[?25h[?25l78
check_mode: true
[?12l[?25h[?25l[?12l[?25h[?25l check_mode: true
[?12l[?25h[?25l78
register: estado
[?12l[?25h[?25l[?12l[?25h[?25l register: estado
[?12l[?25h[?25l78
[?12l[?25h[?25l78
- name: "Teste: as dependencias encontra-se instaladas?"
[?12l[?25h[?25l78
assert:
[?12l[?25h[?25l78
[?12l[?25h[?25l[?12l[?25h[?25l - name: "Teste: as dependencias encontra-se instaladas?"
[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l [?12l[?25h[?25l [?12l[?25h[?25lfail_msg: "ERRO: Existem
actualizaÃ§Ãªs pendentes"
- name: "Atualizar o sistema operativo (equivalente a apt upgrade)"apt:upgrade: safecheck_mode: truregister: estado
- name: "teste: o sistema operativo encontra-se atualizado?"assert:that:not estado.changedsuccess_msg: "SUCESSO: O
sistema operativo estÃ¡ atualizado"fail_msg: "ERRO: Existem atualizaÃ§Ãªs pendentes"
- name: "Teste: a cache encontra-se atualizada?"assert:that:not estado.changedsuccess_msg: "SUCESSO: A cache estÃ¡
atualizada"fail_msg: "ERRO: Existem atualizaÃ§Ãªs pendentes"
[?12l[?25h[?25l[?12l[?25h[?25l- php-mysql- php-ldap - php-cli - php-soap- php-json - graphviz - php-xml- php-gd - php-zip
- libapache2-mod-php- php-devlibmccrypt-dev- gcc- make- autoconf - libc-dev - pkg-config- pwgencurl- unzip- zip- php-
mbstring - expect - net-tools- python3-mysqldbpython3-aptpython3-pycurlcheck_mode: truregister: estado
[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l[?12l[?25h[?25l M-D
Formato DOS M-A
AnexarM-B
SeguranÃ§aC
CancelarM-M
Formato Mac M-P
Prepor^T
P/ ficheiros
[?12l[?25h[?25l[?12l[?25h[?1049l
[?1l>[?2004l]0;admlcal@devOps: ~/leantime_ansibleadmlcal@devOps:~/leantime_ansible$ nano
molecule/default/verify.yml molecule verifyansible-lint molecule/default/verify.yml
Loading custom .yamllint config file, this extends our internal yamllint config.
]0;admlcal@devOps: ~/leantime_ansibleadmlcal@devOps:~/leantime_ansible$ ansible-lint molecule/default/verify.yml
nanomolecule verify
INFO
default scenario test matrix: verify
INFO
Performing prurun...
```

```
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
>
verify

INFO
Running Ansible Verifier
```

PLAY [Infraestrutura conduzida por testes] *****

TASK [Simulação: Atualizar a cache do sistema] *****
changed: [ubuntu-20.04]

TASK [teste: a cache encontra-se atualizada?] *****
fatal: [ubuntu-20.04]: FAILED! => {

"assertion": "not estado.changed",

"changed": false,

"evaluated_to": false,

"msg": "ERRO: Existem atualizações pendentes"

}

PLAY RECAP *****

ubuntu-20.04

: ok=1

changed=1

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/

verify.yml

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

INFO

default scenario test matrix: verify

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

>

verify

INFO

Running Ansible Verifier

PLAY [Infraestrutura conduzida por testes] *****

TASK [Simulação: Atualizar a cache do sistema] *****
ok: [ubuntu-20.04]

TASK [teste: a cache encontra-se atualizada?] *****
ok: [ubuntu-20.04] => {

"changed": false,

```
"msg": "SUCESSO: A cache estÃ¡ atualizada"
```

```
}
```

```
TASK [Atualizar o sistema operativo (equivalente a apt upgrade)] *****
changed: [ubuntu-20.04]
```

```
TASK [teste: o sistema operativo encontra-se atualizado?] *****
fatal: [ubuntu-20.04]: FAILED! => {
```

```
"assertion": "not estado.changed",
```

```
"changed": false,
```

```
"evaluated_to": false,
```

```
"msg": "ERRO: Existem atualizaÃ§Ãµes pendentes"
```

```
}
```

```
PLAY RECAP *****
ubuntu-20.04
: ok=3
changed=1
unreachable=0 failed=1
skipped=0 rescued=0 ignored=0
```

CRITICAL

```
Ansible return code was 2
, command was: ansible-playbook --inventory /home/admlcal/.cache/molecule/leantime_ansible/default/
inventory
--skip-tags molecule-notest,notest /home/admlcal/leantime_ansible/molecule/default/
verify.yml
```

```
]0;admlcal@devOps: ~/leantime_ansibleadmlcal@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] *****
changed: [ubuntu-20.04]

PLAY RECAP *****
ubuntu-20.04
: ok=3
changed=1
unreachable=0 failed=0 skipped=0 rescued=0 ignored=0

j0;admlcal@devOps: ~/leantime_ansibleadmlcal@devOps:~/leantime_ansible\$ molecule convergeverify
INFO
default scenario test matrix: verify
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
>
verify

INFO
Running Ansible Verifier

PLAY [Infraestrutura conduzida por testes] *****

TASK [SimulaÃŃo: Atualizar a cache do sistema] *****
ok: [ubuntu-20.04]

```
TASK [teste: a cache encontra-se atualizada?] *****
ok: [ubuntu-20.04] => {

"changed": false,

"msg": "SUCESSO: A cache est  atualizada"

}
```

```
TASK [Atualizar o sistema operativo (equivalente a apt upgrade)] *****
ok: [ubuntu-20.04]
```

```
TASK [teste: o sistema operativo encontra-se atualizado?] *****
ok: [ubuntu-20.04] => {

"changed": false,

"msg": "SUCESSO: O sistema operativo est  atualizado"

}
```

```
TASK [Teste: a cache encontra-se atualizada?] *****
ok: [ubuntu-20.04] => {

"changed": false,

"msg": "SUCESSO: A cache est  atualizada"

}
```

```
TASK [Simula o: testa se as aplica es dependencia do software leantime se encontram instaladas] *****
changed: [ubuntu-20.04]
```

```
TASK [Teste: as dependencias encontra-se instaladas?] *****
fatal: [ubuntu-20.04]: FAILED! => {

"assertion": "not estado.changed",

"changed": false,

"evaluated_to": false,

"msg": "ERRO: Faltam instalar algumas dependencias. O software pode estar parcialmente instalado"

}
```

```
PLAY RECAP *****
ubuntu-20.04
: ok=6
changed=1
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/verify.yml

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