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Section III for many III for the property of t
                   ]0;admlocal@devOps: ~/leantime_ansibleadmlocal@devOps: ~/leantime_ansible$ nano molecule/qdefault/verify.yml [?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 M-A Marcar txt M-J Par®nteses M-Q Anterior ^B Recuar ^X Sair^R Carregar^\ Substituir ^U Colar txt ^T Ortografia ^_Ir p/ linha M-E Refazer M-6 Copiar txt ^Q Onde antes M-W Seguinte ^F Avan§ar -- # Tutorial de inspira§Ā£o para a infraestrutura conduzida por teste no site # https://www.adictosaltrabajo.com/2020/05/08/ansible-testing-using-molecule-with-ansible-
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molecule/default/verify.yml [1@a[1@n[1@s[1@i[1@b[1@e[1@-[1@l[1@i[1@n[1@t Loading custom .yamllint config file, this extends our internal yamllint config. ]0;admlocal@devOps: ~/leantime_ansibleadmlocal@devOps: ~/leantime_ansible$ molecule verify INFO default scenario test matrix: verify INFO Performing prerum... 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
                                                  es:/usr/share/ansible/roles:/etc/ansible/roles:/.cache/roles INFO Running default > verify INFO Running Ansible Verifier PLAY
[Infraestrutura conduzida por testes]
                      [ubuntu-20.04] TASK [teste: a cache encontra-se actualizada?]
                                                                                                                                     "changed": false, "msg": "SUCESSO: A cache est	ilde{A}_i atualizada" } TASK [Atualizar o sistema operativo (equivalente a apt upgrade)]
                                                                                                                                                       ok: [ubuntu-20.04] TASK [teste: o sistema
[ubuntu-20.04] => { "changed": false, "msg": "SUCESSO: O sistema operativo estÃ; atualizado" } TASK [Teste: a cache encontra-se atualizada?]
 "changed": false, "msg": "SUCESSO: A cache estĂ; atualizada" } TASK [Simulação: testa se as aplicações dependencia do software leantime se encontram instaladas]
"assertion": "not estado.changed", "changed": false, "evaluated_to": false, "msg": "ERRO: O serviço apache2 não se encontra correctamente instalado" } PLAY RECAP
ubuntu-20.04: ok=8 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/verifi
]0;admlocal@devOps: ~/leantime_ansibleadmlocal@devOps:~/leantime_ansible$ nano -F tasks/tasks.yml [?2004h[?1049h[?7h[?1h=[?1h=[?25l[ A ler... ][ 46 linhas lidas
inventory /home/admlocal/.cache/molecule/leantime ansible/default/inv
GNU nano 4.8 tasks/tasks.yml ^G Ajuda^O Gravar^W Procurar^K Cortar txt ^J Justificar ^C Pos cursor M-U Desfazer M-A Marcar txt M-J ParA®nteses M-Q Anterior ^B Recuar ^X Sair^R Carregar^\ Substituir ^U Colar txt ^T Ortografia ^ Ir p/ linha M-E RefazerM-6 Copiar txt ^Q Onde antes M-W Seguinte ^F Avan§ar --- name: Atualiza a cache (equivalente a apt update)apt:update_cache: truecache_valid_time: 3600- name: "Atualiza o sistema operativo"apt:upgrade: safe- name: "Instalar as dependencias necessĀ¡ria ao programa leantime"apt:pkg:- mc- screen- git- apache2- mysql-server- php- php-mysql- php-ldap- php-cli- php-soap- php-json- graphviz- php-sml- php-gd- php-
zip- libapache2-mod-php- php-dev- libbracypt-dev- gcc- make- autoconf- libc-dev- pkg-config- pwgen- curl- unzip- zip- php-mbstring- expect- net-tools- python3-mysqldb-python3-apt- python3-pycurl [?12l[?25h[?25l] M-F Novo buffer^X Excutar comandoC Cancelar M-N Sem conversão ^T P/ ficheiros Ficheiro a ler para o novo buffer [de ./]: [?12l[?25h[?25lm [?25lm [?12l[?25h[?25lm [?12l]]]]]]]]]]
comando Cancelar M.N Sem conversã0 ^T P/ ficheiros Ficheiro a ler para o novo buffer [de ./]. [?121]?25h[?25lm [?121]]?25h[?25lm [?121]?25h[?25lm [?121]]?25h[?25lm [?121]?25h[?25lm [?121]?25h[?25lm [?121]]?25h[?25lm [?121]?25h[?25lm [?121]]?25h[?25lm [?121]?25h[?25lm [?121]]?25h[?25lm [?121]]?25h
dependencia do software leantime se encontram instaladas"apt: [?112][?25h[?25] - name: "SimulaçÃfo: testa se as aplicaçÃpes dependencia do software leantime se encontram instaladas"apt: pkg:- mc - screen - git - apache2 - mysql-server- php - php-ldap - php-ldap - php-cli- php-soap- php-json - graphviz - php-xml- php-gd - php-zip - libapache2-mod-php- php-devlibmcrypt-dev- gcc- make- autoconf - libc-dev - pkg-config- pwgen - curl - unzip- zip - php-mbstring - expect- net-toolspython3-mysqldb- python3-
apt-python3-pycurlcheck_mode: true register: estado - name: "Teste: as dependencias encontra-se instaladas?"assert:that:- not estado.changedsuccess_msg. "SUCESSO: As
dependencias estavam instaladas" fail msg: "ERRO: Faltam instalar algumas dependencias. O software pode estar parcialmente instalado" [?12I]?25h[?25l fail msg: "ERRO: Faltam instalar algumas dependencias. O software pode estar parcialmente instalado" # Fonte de inspiração: https://docs.ansible.com/ansible/latest/collections/ansible/builtin/service_module.html- name: "Simulação: Testar se o serviço apache2 se encontra instalado, iniciado e
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
[ubuntu-20.04] \ TASK \ [teste: a \ cache \ encontra-se \ actualizada?]
                                                                                                                                                          **************** ok: [ubuntu-20.04] => {
 "changed": false, "msg": "SUCESSO: A cache está atualizada" } TASK [Atualizar o sistema operativo (equivalente a apt upgrade)]
* ok.
[ubuntu-20.04] => { "changed": false, "msg": "SUCESSO: O sistema operativo estÃ; atualizado" } TASK [Teste: a cache encontra-se atualizada?]
                                                                                                                                                                ********* ok: [ubuntu-20.04] => {
ok: [ubuntu-20.04] => { "changed": false,
"msg": "SUCESSO: O serviço apache2 estÃ; correctamente instalado e inicia com o arranque do sistema" } PLAY RECAP
ubuntu-20.04 : ok=9 changed=0 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0 INFO Verifier completed successfully, ]0;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
                                                                              ples:/etc/ansible/roles:/.cache/roles INFO Running default > verify INFO Running Ansible Verifier PLAY
[Infraestrutura conduzida por testes]
                                   [ubuntu-20.04] TASK [teste: a cache encontra-se actualizada?]
                                                                                                                                                       ********************** ok: [ubuntu-20.04] => {
 "changed": false, "msg": "SUCESSO: A cache estĂ¡ atualizada" } TASK [Atualizar o sistema operativo (equivalente a apt upgrade)]
                                                                                                                                                    ** ok: [ubuntu-20.04] TASK [teste: o sistema
"changed": false, "msg": "SUCESSO: A cache estÃ; atualizada" } TASK [Simulação: testa se as aplicações dependencia do software leantime se encontram instaladas]
                                                                                                      *********** ok: [ubuntu-20.04] TASK [Teste: as dependencias encontra-se instaladas?]
"msg": "SUCESSO: O serviço apache2 estÃ; correctamente instalado e inicia com o arranque do sistema" } PLAY RECAP
ubuntu-20.04: ok=9 changed=0 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0 INFO Verifier completed successfully. ]0;admlocal@devOps
~/leantime ansibleadmlocal@devOps:~/leantime_ansible$ molecule verifynano -F tasks/tasks.yml [?2004h[?1049h[?7h[?1h=[?1h=[?25][ A ler...] ] [ 47 linhas lidas ] GNU nano 4.8 tasks/tasks.yml ^G Ajuda^O Gravar^W Procurar^K Cortar txt ^J Justificar ^C Pos cursor M-U Desfazer M-A Marcar txt M-J Parênteses M-Q Anterior ^B Recuar ^X Sair^R Carregar^\ Substituir ^U Colar txt ^T Ortografia ^_ Ir p/ linha M-E RefazerM-6 Copiar txt ^Q Onde antes M-W Seguinte ^F Avançar ---- name: Atualiza a cache
(equivalente a apt update)apt:update_cache: truecache_valid_time: 3600- name: "Atualiza o sistema operativo"apt:upgrade: safe- name: "Instalar as dependencias
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to sistema apt.update_cache: truccache_valid_utilie: Soutcheck_mode: trueregister: estado- hame: 'teste: a cache encontra-se actualizadar assert:tilat:- not estado.changedsuccess_msg: "SUCESSO: A cache estă, atualizada"fail_msg: "ERRO: Existem actualizaă§ăµes pendentes"- name: "Atualizar o sistema operativo (equivalente a apt upgrade)"apt:upgrade: safecheck_mode: trueregister: estado- name: "teste: o sistema operativo encontra-se atualizado?"assert:that:- not estado.changedsuccess_msg: "SUCESSO: O sistema operativo estă, atualizado"fail_msg: "ERRO: Existem actualizaă§ăµes pendentes"- name: "Teste: a cache encontra-se atualizada?"assert:that:- not estado.changedsuccess_msg: "SUCESSO: A cache estă, atualizada"fail_msg: "ERRO: Existem atualizaă§ăµes pendentes"- name: "Simulaă§ăfo: testa se as aplicaă§ăµes dependencia do software leantime se encontram instaladas"apt: [?121[?25h[?25] - name: "Simulaă§ăfo: testa se as aplicaă§ăµes dependencia do software leantime se
  encontram instaladas" apt: pkg:- mc - screen - git - apache2 - mysql-server- php - php-mysql - php-ldap - php-cli- php-soap- php-json - graphviz - php-xml- php-gd - php-zip - libapache2-mod-php- php-devlibmcrypt-dev- gcc- make- autoconf - libc-dev - pkg-config- pwgen - curl - unzip- zip - php-mbstring - expect- net-toolspython3-mysqldb- python3-apt- python3-pycurlcheck_mode: true register: estado - name: "Teste: as dependencias encontra-se instaladas?" assert: that:- not estado.changedsuccess_msg: "SUCESSO: As
  dependencias estavam instaladas" fail_msg: "ERRO: Faltam instalar algumas dependencias. O software pode estar parcialmente instalado" [?12I[?25h[?25] fail_msg: "ERRO: Faltam instalar algumas dependencias. O software pode estar parcialmente instalado" # Fonte de inspiração: https://docs.ansible.com/ansible/latest/collections/ansible/builtin/service_module.html- name: "Simulação: Testar se o serviço apache2 se encontra instalado, iniciado e
  ativo no arranque "service:name: apache2 ste tartedenabled: truecheck mode: trueregister: estado - name: "Teste: O serviço apache2 se encontra-se ativo no arranque no sistema, e está iniciado?" assert:that:not estado.changedsuccess msg: "SŪCESSO: O serviço apache2 está correctamente instalado e inicia com o arranque do sistema" [fail msg: "ERRO: O serviço apache2 não se encontra correctamente instalado" [?12l[?25h[?25l[?12l[?25h[?25l] Marcação feita] [?12l[?25h[?25l] # Fonte de inspiração: https://docs.ansible.com/ansible/latest/collections/ansible/builtin/service module.html [?12l[?25h[?25l] - name: "Simulação: estar se o serviço apache2 se
   encontra instalado, iniciado e ativo no arranque" [?12I[?25h[?25] service: [?12I[?25h[?25] name: apache2 [?12I[?25h[?25] state: started [?12I[?25h[?25] enabled: true [?12I[?25h[?25] check mode: true [?12I[?25h[?25] register: estado [?12I[?25h[?25] Modificado[?12I[?25h[?25] # Fonte de inspiração: https://docs.ansible.com/ansible/latest/collections/ansible/builtin/service_module.html- name: "Simulação: Testar se o serviço apache2 se encontra instalado, iniciado e
  ativo no arranque"service:name: apache2state: startedenabled: truecheck_mode: trueregister: estado [?12l[?25h[?25] M-D Formato DOSM-A AnexarM-B SeguranÂşaC Cancelar M-M Formato MacM-P Prepor ^T P/ ficheiros Nome do ficheiro onde escrever: molecule/default/verify.yml [?12l[?25h[?25] M-D Formato MacM-P Prepor ^T P/ ficheiros Nome do ficheiro onde escrever: molecule/default/verify.yml [?12l[?25h[?25] A escrever: ] [ 105 linhas escritas ]^O Gravar^W Procurar ^K Cortar txt ^J Justificar ^C Pos cursor M-U Desfazer M-A Marcar txt M-J ParĀanteses M-Q Anterior ^B RecuarX Fechar ^R Carregar^\ Substituir ^U Colar txt ^T Ortografia ^ Ir p/ linha M-E RefazerM-6 Copiar txt ^Q Onde ares & M-W Seguinte ^F AvanĀṣar [?12l[?25h[?25]] tasks/tasks.yml - 47 linhas ] Sair - without and the start of the start o
  python3-apt- python3-pycurl [?12l[?25h[?25]Modificado # Fonte de inspiraçÃfo: https://docs.ansible.com/ansible/latest/collections/ansible/builtin/service_module.html-name: "SimulaçÃfo: Testar se o serviço apache2 se encontra instalado, iniciado e ativo no arranque"service:name: apache2state: startedenabled: truecheck_mode: trueregister: estado [?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[?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[?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[?25l"[?12l[?25h[?25l"[?12l[?25h[?25l"[?12l[?25h[?25l"[?12l[?25h[?25l"[]]]]]]]]]
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 INFO default scenario test matrix: dependency, create, prepare, converge INFO Performing prerun... INFO Using .cache/roles/nunomourinho.leantime_ansible symlink to
 ANSIBLE ROLES PATH=~/.ansible/roles:/sur/share/ansible/roles:/etc/ansible/roles:/.cache/roles INFO Running default > dependency WARNING Skipping, missing the requirements file. WARNING Skipping, instances already created. INFO Running default > prepare WARNING Skipping, instances already prepared. INFO Running default > converge PLAY [Converge]
   current repository in order to enable Ansible to find the role using its expected full name. INFO Added
  TASK [Gathering Facts]
  [ubuntu-20.04] TASK [Include leantime ansible]
                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Error while loading YAML. did not find expected <document start> The error appears to be in '/home/admlocal/leantime_ansible/tasks/tasks.yml': line 49, column 3, but may
  be elsewhere in the file depending on the exact syntax problem. The offending line appears to be: # Fonte de inspiração:
https://docs.ansible.com/ansible/latest/collections/ansible/builtin/service_module.html - name: "Instala o serviço apache2 no arranque do sistema" ^ here PLAY RECAP
  ubuntu-20.04: ok=1 changed=0 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0 CRITICAL Ansible return code was 2, command was: ansible-playbook --
ubuntu-20.04 : ok=1 changed=0 unreachable=0 failed=0 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 ]0;admlocal@devOps: ~/leantime_ansibleadmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibledmlocal@devOps:~/leantime_ansibl
  config- pwgen- curl- unzip- zip- php-mbstring- expect- net-tools- python3-mysqldb- python3-apt- python3-pycurl [?12][?25h[?25] - python3-apt- python3-pycurl # Fonte de inspira§Ā£o: https://docs.ansible.com/ansible/latest/collections/ansible/builtin/service module.html- name: "Instala o serviço apache2 no arranque do sistema"service: name: apache2 state: startedenabled: true [?12][?25h[?25] [?12][?25h[?25] ---- name: Atualiza a cache (equivalente a apt update)apt: update_cache: true
   cache valid_time: 3600 - name: "Atualiza o sistema operativo"apt: upgrade: safe- name: "Instalar as dependencias necessă¡ria ao programa leantime"apt:pkg:- mc- screen-
  git- apache2- mysql-server- php- php-mysql- php-cli- php-sap- php-json- graphviz- php-xml- php-gd- php-zip- libapache2-mod-php- php-dev- libmcrypt-dev- gcc-make- autoconf- libc-dev- pkg-config- pwgen- curl- unzip- zip- php-mbstring- expect- net-tools- python3-mysqldb- python3-apt- python3-pycurl[?12l[?25h[?25l [?12l[?25h[?25l [?12l[?25h[?25l - python3-pycurl] # Fonte de inspiraħÄfo: https://docs.ansible.com/ansible/latest/collections/ansible/builtin/service_module.html- name:
  "Instala o serviço apache2 no arranque do sistema" service: name: apache2 state: startedenabled: true [?12l[?25h[?25l]Modificado # Fonte de inspiração: https://docs.ansible.com/ansible/latest/collections/ansible/builtin/service module.html [?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]]]]]]]]]]]]
  arranque do sistema [121] [251] [125] [125] [125] [251] [125] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251] [251
    .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:/classible/roles:/.cache/roles:/loles:/.cache/roles:/loles:/.cache/roles:/loles:/.cache/roles://cache/roles:/.cache/roles://cache/roles:/.cache/roles://cache/roles://cache/roles:/.cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles://cache/roles:/
  TASK [Gathering Facts]
  [ubuntu-20.04] TASK [Include leantime_ansible]
   [leantime_ansible : Atualiza a cache (equivalente a apt update)]
                                                                                                                                                                                                                                                                                                     ok: [ubuntu-20.04] TASK [leantime_ansible : Atualiza o
  * 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] ************************************

ubuntu-20.04: ok=5 changed=0 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0]0;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]

Atualizar a cache do sistema] ************************************
"changed": false, "msg": "SUCESSO: A cache estÃ; atualizada" } TASK [Atualizar o sistema operativo (equivalente a apt upgrade)]
operativo encontra-se atualizado?]
[ubuntu-20.04] => { "changed": false, "msg": "SUCESSO: O sistema operativo est\(\tilde{A} \) atualizado" } TASK [Teste: a cache encontra-se atualizada?] ************************************
"changed": false, "msg": "SUCESSO: A cache estĂj atualizada" } TASK [Simulação: testa se as aplicações dependencia do software leantime se encontram instaladas] ************************************

false, "msg": "SUCESSO: As dependencias estavam instaladas" } TASK [Simulação: Testar se o serviço apache2 se encontra instalado, iniciado e ativo no arranque ************************************
no sistema, e estĂį iniciado?] ************************************
"msg": "SUCESSO: O serviço apache2 está correctamente instalado e inicia com o arranque do sistema" } PLAY RECAP
$\label{local-bound} $$ $