```
Last login: Fri Sep  6 15:24:19 on ttys000
HOME=/Users/bharathi
LANG=en_US.UTF-8
LOGNAME=bharathi
LaunchInstanceID=256BE3F2-5937-4BF1-90C1-E75206DD7CC1
OLDPWD=/Users/bharathi
PATH='/Library/Frameworks/Python.framework/Versions/3.12/bin:/Library/Frameworks/Python.framework/Versions/3.11/bin:/usr/local/bin:/System/Cryptexes/App/usr/bin:/usr/bin:/bin:/usr/sbin:/sbin:/usr/local/sh
are/dotnet:~/.dotnet/tools'
PWD=/Users/bharathi
SECURITYSESSIONID=186a3
SHELL=/bin/zsh
SHLVL=1
SSH_AUTH_SOCK=/private/tmp/com.apple.launchd.O0Gn2CWPUn/Listeners
TERM=xterm-256color
TERM_PROGRAM=Apple_Terminal
TERM_PROGRAM_VERSION=447
TERM_SESSION_ID=1BBAD0C3-E77F-4FA9-96B7-B2EAB82D765A
TMPDIR=/var/folders/m5/7p8qh00s2rv_3gw4tz18rxkr0000gn/T/
USER=bharathi
XPC_FLAGS=0x0
XPC_SERVICE_NAME=0
__CFBundleIdentifier=com.apple.Terminal
bharathi@Bharathis-MacBook-Air ~ % ansible version
[WARNING]: No inventory was parsed, only implicit localhost is available
[WARNING]: provided hosts list is empty, only localhost is available. Note that
the implicit localhost does not match 'all'
[WARNING]: Could not match supplied host pattern, ignoring: version
usage: ansible [-h] [--version] [-v] [-b] [--become-method BECOME_METHOD]
               [--become-user BECOME_USER]
               [-K | --become-password-file BECOME_PASSWORD_FILE]
               [-i INVENTORY] [--list-hosts] [-l SUBSET] [-P POLL_INTERVAL]
               [-B SECONDS] [-o] [-t TREE] [--private-key PRIVATE_KEY_FILE]
               [-u REMOTE_USER] [-c CONNECTION] [-T TIMEOUT]
               [--ssh-common-args SSH_COMMON_ARGS]
               [--sftp-extra-args SFTP_EXTRA_ARGS]
               [--scp-extra-args SCP_EXTRA_ARGS]
               [--ssh-extra-args SSH_EXTRA_ARGS]
               [-k | --connection-password-file CONNECTION_PASSWORD_FILE] [-C]
               [-D] [-e EXTRA_VARS] [--vault-id VAULT_IDS]
               [-J | --vault-password-file VAULT_PASSWORD_FILES] [-f FORKS]
               [-M MODULE_PATH] [--playbook-dir BASEDIR]
               [--task-timeout TASK_TIMEOUT] [-a MODULE_ARGS] [-m MODULE_NAME]
               pattern

Define and run a single task 'playbook' against a set of hosts


positional arguments:
  pattern               host pattern

options:
  --become-password-file BECOME_PASSWORD_FILE, --become-pass-file BECOME_PASSWORD_FILE
                        Become password file
  --connection-password-file CONNECTION_PASSWORD_FILE, --conn-pass-file CONNECTION_PASSWORD_FILE
                        Connection password file
  --list-hosts          outputs a list of matching hosts; does not execute
                        anything else
  --playbook-dir BASEDIR
                        Since this tool does not use playbooks, use this as a
                        substitute playbook directory. This sets the relative
                        path for many features including roles/ group_vars/
                        etc.
  --task-timeout TASK_TIMEOUT
                        set task timeout limit in seconds, must be positive
                        integer.
  --vault-id VAULT_IDS  the vault identity to use. This argument may be
                        specified multiple times.
  --vault-password-file VAULT_PASSWORD_FILES, --vault-pass-file VAULT_PASSWORD_FILES
                        vault password file
  --version             show program's version number, config file location,
                        configured module search path, module location,
                        executable location and exit
  -B SECONDS, --background SECONDS
                        run asynchronously, failing after X seconds
                        (default=N/A)
  -C, --check           don't make any changes; instead, try to predict some
                        of the changes that may occur
  -D, --diff            when changing (small) files and templates, show the
                        differences in those files; works great with --check
  -J, --ask-vault-password, --ask-vault-pass
                        ask for vault password
  -K, --ask-become-pass
                        ask for privilege escalation password
  -M MODULE_PATH, --module-path MODULE_PATH
                        prepend colon-separated path(s) to module library
                        (default={{ ANSIBLE_HOME ~
                        "/plugins/modules:/usr/share/ansible/plugins/modules"
                        }}). This argument may be specified multiple times.
  -P POLL_INTERVAL, --poll POLL_INTERVAL
                        set the poll interval if using -B (default=15)
  -a MODULE_ARGS, --args MODULE_ARGS
                        The action's options in space separated k=v format: -a
                        'opt1=val1 opt2=val2' or a json string: -a '{"opt1":
                        "val1", "opt2": "val2"}'
  -e EXTRA_VARS, --extra-vars EXTRA_VARS
                        set additional variables as key=value or YAML/JSON, if
                        filename prepend with @. This argument may be
                        specified multiple times.
  -f FORKS, --forks FORKS
                        specify number of parallel processes to use
                        (default=5)
  -h, --help            show this help message and exit
  -i INVENTORY, --inventory INVENTORY, --inventory-file INVENTORY
                        specify inventory host path or comma separated host
                        list. --inventory-file is deprecated. This argument
                        may be specified multiple times.
  -k, --ask-pass        ask for connection password
  -l SUBSET, --limit SUBSET
                        further limit selected hosts to an additional pattern
  -m MODULE_NAME, --module-name MODULE_NAME
                        Name of the action to execute (default=command)
  -o, --one-line        condense output
  -t TREE, --tree TREE  log output to this directory
  -v, --verbose         Causes Ansible to print more debug messages. Adding
                        multiple -v will increase the verbosity, the builtin
                        plugins currently evaluate up to -vvvvvv. A reasonable
                        level to start is -vvv, connection debugging might
                        require -vvvv. This argument may be specified multiple
                        times.

Privilege Escalation Options:
  control how and which user you become as on target hosts

  --become-method BECOME_METHOD
                        privilege escalation method to use (default=sudo), use
                        `ansible-doc -t become -l` to list valid choices.
  --become-user BECOME_USER
                        run operations as this user (default=root)
  -b, --become          run operations with become (does not imply password
                        prompting)

Connection Options:
  control as whom and how to connect to hosts

  --private-key PRIVATE_KEY_FILE, --key-file PRIVATE_KEY_FILE
                        use this file to authenticate the connection
```

```
  --scp-extra-args SCP_EXTRA_ARGS
                        specify extra arguments to pass to scp only (e.g. -l)
  --sftp-extra-args SFTP_EXTRA_ARGS
                        specify extra arguments to pass to sftp only (e.g. -f,
                        -l)
  --ssh-common-args SSH_COMMON_ARGS
                        specify common arguments to pass to sftp/scp/ssh (e.g.
                        ProxyCommand)
  --ssh-extra-args SSH_EXTRA_ARGS
                        specify extra arguments to pass to ssh only (e.g. -R)
  -T TIMEOUT, --timeout TIMEOUT
                        override the connection timeout in seconds (default
                        depends on connection)
  -c CONNECTION, --connection CONNECTION
                        connection type to use (default=ssh)
  -u REMOTE_USER, --user REMOTE_USER
                        connect as this user (default=None)


Some actions do not make sense in Ad-Hoc (include, meta, etc)
ERROR! No argument passed to command module
bharathi@Bharathis-MacBook-Air ~ % pwd
/Users/bharathi
bharathi@Bharathis-MacBook-Air ~ % brew version
Error: Unknown command: brew version
bharathi@Bharathis-MacBook-Air ~ % /bin/bash -c "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/HEAD/install.sh)"

==> Checking for `sudo` access (which may request your password)...
Password:
Sorry, try again.
Password:
Sorry, try again.
Password:
sudo: 3 incorrect password attempts
Need sudo access on macOS (e.g. the user bharathi needs to be an Administrator)!
bharathi@Bharathis-MacBook-Air ~ % /bin/bash -c "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/HEAD/install.sh)"
==> Checking for `sudo` access (which may request your password)...
Password:
==> This script will install:
/usr/local/bin/brew
/usr/local/share/doc/homebrew
/usr/local/share/man/man1/brew.1
/usr/local/share/zsh/site-functions/_brew
/usr/local/etc/bash_completion.d/brew
/usr/local/Homebrew

Press RETURN/ENTER to continue or any other key to abort:
==> /usr/bin/sudo /usr/sbin/chown -R bharathi:admin /usr/local/Homebrew
==> Downloading and installing Homebrew...
remote: Enumerating objects: 257, done.
remote: Counting objects: 100% (251/251), done.
remote: Compressing objects: 100% (146/146), done.
remote: Total 257 (delta 113), reused 221 (delta 94), pack-reused 6 (from 1)
Receiving objects: 100% (257/257), 208.37 KiB | 3.16 MiB/s, done.
Resolving deltas: 100% (113/113), completed with 14 local objects.
From https://github.com/Homebrew/brew
   e0bd2f9ac9..9978c3d11a  master                         -> origin/master
 * [new branch]            no-undefs                      -> origin/no-undefs
 * [new branch]            use-formula-installer-os-extensions -> origin/use-formula-installer-os-extensions
Reset branch 'stable'
==> Updating Homebrew...
Updated 2 taps (homebrew/core and homebrew/cask).
==> Installation successful!

==> Homebrew has enabled anonymous aggregate formulae and cask analytics.
Read the analytics documentation (and how to opt-out) here:
  https://docs.brew.sh/Analytics
No analytics data has been sent yet (nor will any be during this install run).

==> Homebrew is run entirely by unpaid volunteers. Please consider donating:
  https://github.com/Homebrew/brew#donations

==> Next steps:
- Run these two commands in your terminal to add Homebrew to your PATH:
    (echo; echo 'eval "$(/usr/local/bin/brew shellenv)"') >> /Users/bharathi/.zprofile
    eval "$(/usr/local/bin/brew shellenv)"
- Run brew help to get started
- Further documentation:
    https://docs.brew.sh

bharathi@Bharathis-MacBook-Air ~ % brew --version
Homebrew 4.3.19
bharathi@Bharathis-MacBook-Air ~ % log last 3h
log: Unknown subcommand 'last'
usage:
    log <command>

global options:
    -?, --help
    -q, --quiet
    -v, --verbose

commands:
    collect        gather system logs into a log archive
    config         view/change logging system settings
    erase          delete system logging data
    show           view/search system logs
    stream         watch live system logs
    stats          show system logging statistics

further help:
    log help <command>
    log help predicates
bharathi@Bharathis-MacBook-Air ~ % brew install ansible
Warning: ansible 10.3.0 is already installed and up-to-date.
To reinstall 10.3.0, run:
  brew reinstall ansible
bharathi@Bharathis-MacBook-Air ~ % ansible --version
ansible [core 2.17.3]
  config file = None
  configured module search path = ['/Users/bharathi/.ansible/plugins/modules', '/usr/share/ansible/plugins/modules']
  ansible python module location = /usr/local/Cellar/ansible/10.3.0/libexec/lib/python3.12/site-packages/ansible
  ansible collection location = /Users/bharathi/.ansible/collections:/usr/share/ansible/collections
  executable location = /usr/local/bin/ansible
  python version = 3.12.5 (main, Aug  6 2024, 19:08:49) [Clang 15.0.0 (clang-1500.1.0.2.5)] (/usr/local/Cellar/ansible/10.3.0/libexec/bin/python)
  jinja version = 3.1.4
  libyaml = True
bharathi@Bharathis-MacBook-Air ~ % mkdir ansible_asgn1
bharathi@Bharathis-MacBook-Air ~ % cd ansible_asgn1
bharathi@Bharathis-MacBook-Air ansible_asgn1 % nano hosts.ini
bharathi@Bharathis-MacBook-Air ansible_asgn1 % cat hosts.ini
[webservers]
vm1 ansible_host=13.56.181.100 ansible_user=ubuntu ansible_ssh_private_key_file=~/.ssh/your-aws-key.pem
vm2 ansible_host=54.193.196.99 ansible_user=ubuntu ansible_ssh_private_key_file=~/.ssh/your-aws-key.pem
bharathi@Bharathis-MacBook-Air ansible_asgn1 % pwd
/Users/bharathi/ansible_asgn1
bharathi@Bharathis-MacBook-Air ansible_asgn1 % cd
bharathi@Bharathis-MacBook-Air ~ % pwd
/Users/bharathi
bharathi@Bharathis-MacBook-Air ~ % ls
Applications                    HelloWorldLightningWebComponent Music                         Public                        eclipse-workspace
Desktop                         KEY-1.pem                       Pictures                      Untitled.ipynb                hosts
Documents                       Library                         Postman                       ansible_asgn1                 myenv
Downloads                       Movies                          Projects                      eclipse
bharathi@Bharathis-MacBook-Air ~ % cd -
~/ansible_asgn1
```

```
bharathi@Bharathis-MacBook-Air ansible_asgn1 % cd hosts.ini
cd: not a directory: hosts.ini
bharathi@Bharathis-MacBook-Air ansible_asgn1 % nano hosts.ini
bharathi@Bharathis-MacBook-Air ansible_asgn1 % nano hosts.ini
bharathi@Bharathis-MacBook-Air ansible_asgn1 % cat hosts.ini
[webservers]
vm1 ansible_host=13.56.181.100 ansible_user=ubuntu ansible_ssh_private_key_file=~/KEY-1.pem
vm2 ansible_host=54.193.196.99 ansible_user=ubuntu ansible_ssh_private_key_file=~/KEY-1.pem
bharathi@Bharathis-MacBook-Air ansible_asgn1 % ansible -i hosts.ini webservers -m ping
[WARNING]: Platform linux on host vm1 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation of another Python interpreter could change the meaning of that path. See
https://docs.ansible.com/ansible-core/2.17/reference_appendices/interpreter_discovery.html for more information.
vm1 | SUCCESS => {
    "ansible_facts": {
        "discovered_interpreter_python": "/usr/bin/python3.12"
    },
    "changed": false,
    "ping": "pong"
}
[WARNING]: Platform linux on host vm2 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation of another Python interpreter could change the meaning of that path. See
https://docs.ansible.com/ansible-core/2.17/reference_appendices/interpreter_discovery.html for more information.
vm2 | SUCCESS => {
    "ansible_facts": {
        "discovered_interpreter_python": "/usr/bin/python3.12"
    },
    "changed": false,
    "ping": "pong"
}
bharathi@Bharathis-MacBook-Air ansible_asgn1 % nano deploy_undeploy_web.yaml
bharathi@Bharathis-MacBook-Air ansible_asgn1 % ansible-playbook -i hosts.ini deploy__undeploy_web.yml
ERROR! the playbook: deploy__undeploy_web.yml could not be found
bharathi@Bharathis-MacBook-Air ansible_asgn1 % ansible-playbook -i hosts.ini deploy_undeploy_web.yml
ERROR! the playbook: deploy_undeploy_web.yml could not be found
bharathi@Bharathis-MacBook-Air ansible_asgn1 % ansible-playbook -i hosts.ini deploy__undeploy_web.yaml
ERROR! the playbook: deploy__undeploy_web.yaml could not be found
bharathi@Bharathis-MacBook-Air ansible_asgn1 % ansible-playbook -i hosts.ini deploy_undeploy_web.yaml

PLAY [Deploy Webserver on VM1 and VM2] ********************************************************************************************************************************

TASK [Gathering Facts] ***********************************************************************************************************************************************
[WARNING]: Platform linux on host vm2 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation of another Python interpreter could change the meaning of that path. See
https://docs.ansible.com/ansible-core/2.17/reference_appendices/interpreter_discovery.html for more information.
ok: [vm2]
[WARNING]: Platform linux on host vm1 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation of another Python interpreter could change the meaning of that path. See
https://docs.ansible.com/ansible-core/2.17/reference_appendices/interpreter_discovery.html for more information.
ok: [vm1]

TASK [Install Apache web server] *************************************************************************************************************************************
ok: [vm1]
ok: [vm2]

TASK [Ensure Python is installed] ************************************************************************************************************************************
ok: [vm1]
ok: [vm2]

TASK [Change Apache to listen on port 8080] **************************************************************************************************************************
ok: [vm1]
ok: [vm2]

TASK [Update default virtual host to use port 8080] ******************************************************************************************************************
changed: [vm1]
changed: [vm2]

TASK [Restart Apache service] ****************************************************************************************************************************************
fatal: [vm1]: FAILED! => {"changed": false, "msg": "Unable to restart service apache2: Job for apache2.service failed because the control process exited with error code.\nSee \"systemctl status apache2.se
rvice\" and \"journalctl -xeu apache2.service\" for details.\n"}
fatal: [vm2]: FAILED! => {"changed": false, "msg": "Unable to restart service apache2: Job for apache2.service failed because the control process exited with error code.\nSee \"systemctl status apache2.se
rvice\" and \"journalctl -xeu apache2.service\" for details.\n"}

PLAY RECAP ***********************************************************************************************************************************************************
vm1                        : ok=5    changed=1    unreachable=0    failed=1    skipped=0    rescued=0    ignored=0
vm2                        : ok=5    changed=1    unreachable=0    failed=1    skipped=0    rescued=0    ignored=0

bharathi@Bharathis-MacBook-Air ansible_asgn1 % nano deploy_undeploy_web.yaml
bharathi@Bharathis-MacBook-Air ansible_asgn1 % ansible-playbook -i hosts.ini deploy_undeploy_web.yaml

PLAY [Deploy Webserver on VM1 and VM2] ********************************************************************************************************************************

TASK [Gathering Facts] ***********************************************************************************************************************************************
[WARNING]: Platform linux on host vm1 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation of another Python interpreter could change the meaning of that path. See
https://docs.ansible.com/ansible-core/2.17/reference_appendices/interpreter_discovery.html for more information.
ok: [vm1]
[WARNING]: Platform linux on host vm2 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation of another Python interpreter could change the meaning of that path. See
https://docs.ansible.com/ansible-core/2.17/reference_appendices/interpreter_discovery.html for more information.
ok: [vm2]

TASK [Install Apache web server] *************************************************************************************************************************************
ok: [vm1]
ok: [vm2]

TASK [Ensure Python is installed] ************************************************************************************************************************************
ok: [vm1]
ok: [vm2]

TASK [Change Apache to listen on port 8080] **************************************************************************************************************************
ok: [vm2]
ok: [vm1]

TASK [Update default virtual host to use port 8080] ******************************************************************************************************************
ok: [vm1]
ok: [vm2]

TASK [Restart Apache service] ****************************************************************************************************************************************
fatal: [vm1]: FAILED! => {"changed": false, "msg": "Unable to start service apache2: Job for apache2.service failed because the control process exited with error code.\nSee \"systemctl status apache2.serv
ice\" and \"journalctl -xeu apache2.service\" for details.\n"}
fatal: [vm2]: FAILED! => {"changed": false, "msg": "Unable to start service apache2: Job for apache2.service failed because the control process exited with error code.\nSee \"systemctl status apache2.serv
ice\" and \"journalctl -xeu apache2.service\" for details.\n"}

PLAY RECAP ***********************************************************************************************************************************************************
vm1                        : ok=5    changed=0    unreachable=0    failed=1    skipped=0    rescued=0    ignored=0
vm2                        : ok=5    changed=0    unreachable=0    failed=1    skipped=0    rescued=0    ignored=0

bharathi@Bharathis-MacBook-Air ansible_asgn1 % ansible-playbook -v -i hosts.ini deploy_undeploy_web.yaml
No config file found; using defaults

PLAY [Deploy Webserver on VM1 and VM2] ********************************************************************************************************************************

TASK [Gathering Facts] ***********************************************************************************************************************************************
[WARNING]: Platform linux on host vm1 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation of another Python interpreter could change the meaning of that path. See
https://docs.ansible.com/ansible-core/2.17/reference_appendices/interpreter_discovery.html for more information.
ok: [vm1]
[WARNING]: Platform linux on host vm2 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation of another Python interpreter could change the meaning of that path. See
https://docs.ansible.com/ansible-core/2.17/reference_appendices/interpreter_discovery.html for more information.
ok: [vm2]

TASK [Install Apache web server] *************************************************************************************************************************************
ok: [vm1] => {"cache_update_time": 1725696437, "cache_updated": true, "changed": false}
ok: [vm2] => {"cache_update_time": 1725696438, "cache_updated": true, "changed": false}

TASK [Ensure Python is installed] ************************************************************************************************************************************
ok: [vm1] => {"cache_update_time": 1725696437, "cache_updated": false, "changed": false}
ok: [vm2] => {"cache_update_time": 1725696438, "cache_updated": false, "changed": false}

TASK [Change Apache to listen on port 8080] **************************************************************************************************************************
ok: [vm1] => {"backup": "", "changed": false, "msg": ""}
ok: [vm2] => {"backup": "", "changed": false, "msg": ""}
```

```
TASK [Update default virtual host to use port 8080] ********************************************************************************************************************************
ok: [vm1] => {"backup": "", "changed": false, "msg": ""}
ok: [vm2] => {"backup": "", "changed": false, "msg": ""}

TASK [Restart Apache service] *****************************************************************************************************************************************************
fatal: [vm1]: FAILED! => {"changed": false, "msg": "Unable to start service apache2: Job for apache2.service failed because the control process exited with error code.\nSee \"systemctl status apache2.serv
ice\" and \"journalctl -xeu apache2.service\" for details.\n"}
fatal: [vm2]: FAILED! => {"changed": false, "msg": "Unable to start service apache2: Job for apache2.service failed because the control process exited with error code.\nSee \"systemctl status apache2.serv
ice\" and \"journalctl -xeu apache2.service\" for details.\n"}

PLAY RECAP ***********************************************************************************************************************************************************************
vm1                        : ok=5    changed=0    unreachable=0    failed=1    skipped=0    rescued=0    ignored=0
vm2                        : ok=5    changed=0    unreachable=0    failed=1    skipped=0    rescued=0    ignored=0

bharathi@Bharathis-MacBook-Air ansible_asgn1 % nano deploy_undeploy_web.yaml
bharathi@Bharathis-MacBook-Air ansible_asgn1 %
bharathi@Bharathis-MacBook-Air ansible_asgn1 %
bharathi@Bharathis-MacBook-Air ansible_asgn1 % nano deploy_undeploy_web.yaml
bharathi@Bharathis-MacBook-Air ansible_asgn1 %
bharathi@Bharathis-MacBook-Air ansible_asgn1 %
bharathi@Bharathis-MacBook-Air ansible_asgn1 % ansible-playbook -v -i hosts.ini deploy_undeploy_web.yaml
No config file found; using defaults
ERROR! We were unable to read either as JSON nor YAML, these are the errors we got from each:
JSON: Expecting value: line 1 column 1 (char 0)

Syntax Error while loading YAML.
  mapping values are not allowed in this context

The error appears to be in '/Users/bharathi/ansible_asgn1/deploy_undeploy_web.yaml': line 2, column 7, but may
be elsewhere in the file depending on the exact syntax problem.

The offending line appears to be:

:---
- name: Deploy Webserver on VM1 and VM2
      ^ here
bharathi@Bharathis-MacBook-Air ansible_asgn1 % nano deploy_undeploy_web.yaml
bharathi@Bharathis-MacBook-Air ansible_asgn1 %
bharathi@Bharathis-MacBook-Air ansible_asgn1 % head deploy_undeploy_web.yaml
:---
- name: Deploy Webserver on VM1 and VM2
  hosts: webservers
  become: yes
  tasks:
    # Install Apache web server
    - name: Install Apache web server
      apt:
        name: apache2
        state: present
bharathi@Bharathis-MacBook-Air ansible_asgn1 %
bharathi@Bharathis-MacBook-Air ansible_asgn1 %
bharathi@Bharathis-MacBook-Air ansible_asgn1 % nano deploy_undeploy_web.yaml
bharathi@Bharathis-MacBook-Air ansible_asgn1 %
bharathi@Bharathis-MacBook-Air ansible_asgn1 %
bharathi@Bharathis-MacBook-Air ansible_asgn1 % ansible-playbook -v -i hosts.ini deploy_undeploy_web.yaml
No config file found; using defaults
ERROR! We were unable to read either as JSON nor YAML, these are the errors we got from each:
JSON: Expecting value: line 1 column 1 (char 0)

Syntax Error while loading YAML.
  could not find expected ':'

The error appears to be in '/Users/bharathi/ansible_asgn1/deploy_undeploy_web.yaml': line 30, column 9, but may
be elsewhere in the file depending on the exact syntax problem.

The offending line appears to be:

        regexp:'^<VirtualHost \*:80>'
        line:'<VirtualHost *:8080>'
        ^ 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"
bharathi@Bharathis-MacBook-Air ansible_asgn1 % nano deploy_undeploy_web.yaml
bharathi@Bharathis-MacBook-Air ansible_asgn1 %
bharathi@Bharathis-MacBook-Air ansible_asgn1 %
bharathi@Bharathis-MacBook-Air ansible_asgn1 % nano deploy_undeploy_web.yaml
bharathi@Bharathis-MacBook-Air ansible_asgn1 %
bharathi@Bharathis-MacBook-Air ansible_asgn1 %
bharathi@Bharathis-MacBook-Air ansible_asgn1 % ansible-playbook -v -i hosts.ini deploy_undeploy_web.yaml
No config file found; using defaults

PLAY [Deploy Webserver on VM1 and VM2] *******************************************************************************************************************************************

TASK [Gathering Facts] ***********************************************************************************************************************************************************
[WARNING]: Platform linux on host vm1 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation of another Python interpreter could change the meaning of that path. See
https://docs.ansible.com/ansible-core/2.17/reference_appendices/interpreter_discovery.html for more information.
ok: [vm1]
[WARNING]: Platform linux on host vm2 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation of another Python interpreter could change the meaning of that path. See
https://docs.ansible.com/ansible-core/2.17/reference_appendices/interpreter_discovery.html for more information.
ok: [vm2]

TASK [Install Apache web server] *************************************************************************************************************************************************
ok: [vm1] => {"cache_update_time": 1725700139, "cache_updated": true, "changed": false}
ok: [vm2] => {"cache_update_time": 1725700139, "cache_updated": true, "changed": false}

TASK [Ensure Python is installed] ************************************************************************************************************************************************
ok: [vm1] => {"cache_update_time": 1725700139, "cache_updated": false, "changed": false}
ok: [vm2] => {"cache_update_time": 1725700139, "cache_updated": false, "changed": false}

TASK [Change Apache to listen on port 8080] **************************************************************************************************************************************
ok: [vm1] => {"backup": "", "changed": false, "msg": ""}
ok: [vm2] => {"backup": "", "changed": false, "msg": ""}

TASK [Update default virtual host to use port 8080] ******************************************************************************************************************************
changed: [vm1] => {"backup": "", "changed": true, "msg": "line replaced"}
changed: [vm2] => {"backup": "", "changed": true, "msg": "line replaced"}

TASK [Restart Apache service] ****************************************************************************************************************************************************
changed: [vm1] => {"changed": true, "name": "apache2", "state": "started", "status": {"ActiveEnterTimestamp": "Wed 2024-09-04 06:51:18 UTC", "ActiveEnterTimestampMonotonic": "14234756993", "ActiveExitTime
stamp": "Sat 2024-09-07 08:00:40 UTC", "ActiveExitTimestampMonotonic": "277596514058", "ActiveState": "failed", "After": "network.target -.mount systemd-tmpfiles-setup.service nss-lookup.target tmp.mount
system.slice remote-fs.target systemd-journald.socket basic.target sysinit.target", "AllowIsolate": "no", "AssertResult": "yes", "AssertTimestamp": "Sat 2024-09-07 08:17:41 UTC", "AssertTimestampMonotonic
": "278617395546", "Before": "multi-user.target apache-htcacheclean.service shutdown.target", "BlockIOAccounting": "no", "BlockIOWeight": "[not set]", "CPUAccounting": "yes", "CPUAffinityFromNUMA": "no",
"CPUQuotaPerSecUSec": "infinity", "CPUQuotaPeriodUSec": "infinity", "CPUSchedulingPolicy": "0", "CPUSchedulingPriority": "0", "CPUSchedulingResetOnFork": "no", "CPUShares": "[not set]", "CPUUsageNSec": "1
1500000", "CPUWeight": "[not set]", "CacheDirectoryMode": "0755", "CanFreeze": "yes", "CanIsolate": "no", "CanReload": "yes", "CanStart": "yes", "CanStop": "yes", "CapabilityBoundingSet": "cap_chown cap_d
ac_override cap_dac_read_search cap_fowner cap_fsetid cap_kill cap_setgid cap_setuid cap_setpcap cap_linux_immutable cap_net_bind_service cap_net_broadcast cap_net_admin cap_net_raw cap_ipc_lock cap_ipc_o
wner cap_sys_module cap_sys_rawio cap_sys_chroot cap_sys_ptrace cap_sys_pacct cap_sys_admin cap_sys_boot cap_sys_nice cap_sys_resource cap_sys_time cap_sys_tty_config cap_mknod cap_lease cap_audit_write c
ap_audit_control cap_setfcap cap_mac_override cap_mac_admin cap_syslog cap_wake_alarm cap_block_suspend cap_audit_read cap_perfmon cap_bpf cap_checkpoint_restore", "CleanResult": "success", "CollectMode":
 "inactive", "ConditionResult": "yes", "ConditionTimestamp": "Sat 2024-09-07 08:17:41 UTC", "ConditionTimestampMonotonic": "278617395544", "ConfigurationDirectoryMode": "0755", "Conflicts": "shutdown.targ
et", "ControlGroupId": "38526", "ControlPID": "0", "CoredumpFilter": "0x33", "CoredumpReceive": "no", "DefaultDependencies": "yes", "DefaultMemoryLow": "0", "DefaultMemoryMin": "0", "DefaultStartupMemoryL
ow": "0", "Delegate": "no", "Description": "The Apache HTTP Server", "DevicePolicy": "auto", "Documentation": "https://httpd.apache.org/docs/2.4/", "DynamicUser": "no", "Environment": "APACHE_STARTED_BY_S
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v[]=/usr/sbin/apachectl graceful ; ignore_errors=no ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExecReloadEx": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl gra
ceful ; flags= ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExecStart": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl start ; ignore_errors=no ; start_time=[Sat
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2024-09-07 08:17:41 UTC] ; stop_time=[Sat 2024-09-07 08:17:41 UTC] ; pid=29608 ; code=exited ; status=1 }", "ExecStartEx": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl start ; flags= ; start_t ime=[Sat 2024-09-07 08:17:41 UTC] ; stop_time=[Sat 2024-09-07 08:17:41 UTC] ; pid=29608 ; code=exited ; status=1 }", "ExecStop": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful-stop ; ig nore_errors=no ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExecStopEx": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful-stop ; flags= ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExitType": "main", "ExtensionImagePolicy": "root=verity+signed+encrypted+unprotected+absent:usr=verity+signed+encrypted+unprotected+absent:home=en crypted+unprotected+absent:srv=encrypted+unprotected+absent:tmp=encrypted+unprotected+absent:var=encrypted+unprotected+absent", "FailureAction": "none", "FileDescriptorStoreMax": "0", "FileDescriptorStore Preserve": "restart", "FinalKillSignal": "9", "FragmentPath": "/usr/lib/systemd/system/apache2.service", "FreezerState": "running", "GID": "[not set]", "GuessMainPID": "yes", "IOAccounting": "no", "IORead Bytes": "[not set]", "IOReadOperations": "[not set]", "IOSchedulingClass": "2", "IOSchedulingPriority": "4", "IOWeight": "[not set]", "IOWriteBytes": "[not set]", "IOWriteOperations": "[not set]", "IPAcco unting": "no", "IPEgressBytes": "[no data]", "IPEgressPackets": "[no data]", "IPIngressBytes": "[no data]", "IPIngressPackets": "[no data]", "Id": "apache2.service", "IgnoreOnIsolate": "no", "IgnoreSIGPIP E": "yes", "InactiveEnterTimestamp": "Sat 2024-09-07 08:17:41 UTC", "InactiveEnterTimestampMonotonic": "278617424538", "InactiveExitTimestamp": "Sat 2024-09-07 08:17:41 UTC", "InactiveExitTimestampMonoton ic": "278617402146", "InvocationID": "34c65d5f23004478bd5113818b5f202", "JobRunningTimeoutUSec": "infinity", "JobTimeoutAction": "none", "JobTimeoutUSec": 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changed: [vm2] => {"changed": true, "name": "apache2", "state": "started", "status": {"ActiveEnterTimestamp": "Thu 2024-09-05 06:22:33 UTC", "ActiveEnterTimestampMonotonic": "98783221354", "ActiveExitTime stamp": "Sat 2024-09-07 08:00:40 UTC", "ActiveExitTimestampMonotonic": "277470674083", "ActiveState": "failed", "After": "tmp.mount sysinit.target system.slice nss-lookup.target network.target remote-fs.t arget systemd-journald.socket -.mount basic.target", "AllowIsolate": "no", "AssertResult": "yes", "AssertTimestamp": "Sat 2024-09-07 08:07:23 UTC", "AssertTimestampMonotonic ": "277873376789", "Before": "shutdown.target multi-user.target apache-htcacheclean.service", "BlockIOAccounting": "no", "BlockIOWeight": "[not set]", "CPUAccounting": "yes", "CPUAffinityFromNUMA": "no", "CPUQuotaPerSecUSec": "infinity", "CPUQuotaPeriodUSec": "infinity", "CPUSchedulingPolicy": "0", "CPUSchedulingPriority": "0", "CPUSchedulingResetOnFork": "no", "CPUShares": "[not set]", "CPUUsageNSec": "1 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"shutdown.targ et", "ControlGroup": "36286", "ControlGroupId": "0", "CoredumpFilter": "0x33", "CoredumpReceive": "no", "DefaultDependencies": "yes", "DefaultMemoryLow": "0", "DefaultMemoryMin": "0", "DefaultStartupMemoryL ow": "0", "Delegate": "no", "Description": "The Apache HTTP Server", "DevicePolicy": "auto", "Documentation": "https://httpd.apache.org/docs/2.4/", "DynamicUser": "no", "Environment": "APACHE_STARTED_BY_S YSTEMD=true", "ExecMainCode": "0", "ExecMainExitTimestampMonotonic": "0", "ExecMainPID": "0", "ExecMainStartTimestampMonotonic": "0", "ExecMainStatus": "0", "ExecReload": "{ path=/usr/sbin/apachectl ; arg v[]=/usr/sbin/apachectl graceful ; ignore_errors=no ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExecReloadEx": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl gra ceful ; flags= ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExecStart": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl start ; ignore_errors=no ; start_time=[Sat 2024-09-07 08:07:23 UTC] ; stop_time=[Sat 2024-09-07 08:07:23 UTC] ; pid=31245 ; code=exited ; status=1 }", "ExecStartEx": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl start ; flags= ; start_t ime=[Sat 2024-09-07 08:07:23 UTC] ; stop_time=[Sat 2024-09-07 08:07:23 UTC] ; pid=31245 ; code=exited ; status=1 }", "ExecStop": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful-stop ; ig nore_errors=no ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExecStopEx": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful-stop ; flags= ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExitType": "main", "ExtensionImagePolicy": "root=verity+signed+encrypted+unprotected+absent:usr=verity+signed+encrypted+unprotected+absent:home=en crypted+unprotected+absent:srv=encrypted+unprotected+absent:tmp=encrypted+unprotected+absent:var=encrypted+unprotected+absent", "FailureAction": "none", "FileDescriptorStoreMax": "0", "FileDescriptorStore Preserve": "restart", "FinalKillSignal": "9", "FragmentPath": "/usr/lib/systemd/system/apache2.service", "FreezerState": "running", "GID": "[not set]", "GuessMainPID": "yes", "IOAccounting": "no", "IORead Bytes": "[not set]", "IOReadOperations": "[not set]", "IOSchedulingClass": "2", "IOSchedulingPriority": "4", "IOWeight": "[not set]", "IOWriteBytes": "[not set]", "IOWriteOperations": "[not set]", "IPAcco unting": "no", "IPEgressBytes": "[no data]", "IPEgressPackets": "[no data]", "IPIngressBytes": "[no data]", "IPIngressPackets": "[no data]", "Id": "apache2.service", "IgnoreOnIsolate": "no", "IgnoreSIGPIP E": "yes", "InactiveEnterTimestamp": "Sat 2024-09-07 08:07:23 UTC", "InactiveEnterTimestampMonotonic": "277873404513", "InactiveExitTimestamp": "Sat 2024-09-07 08:07:23 UTC", "InactiveExitTimestampMonoton ic": "277873384513", "InvocationID": "ee486d969d3148e3ac4c81adc72235d6", "JobRunningTimeoutUSec": 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"loaded", "LockPersonality": "no", "LogLevelMax": "-1", "LogRateLimitBurst": "0", "LogRateLimitIntervalUSec": "0", "LogsDirectoryMode": "0 755", "MainPID": "0", "ManagedOOMMemoryPressure": "auto", "ManagedOOMMemoryPressureLimit": "0", "ManagedOOMPreference": "none", "ManagedOOMSwap": "auto", "MemoryAccounting": "yes", "MemoryAvailable": "596 553728", "MemoryCurrent": "[not set]", "MemoryDenyWriteExecute": "no", "MemoryHigh": "infinity", "MemoryKSM": "no", "MemoryLimit": "infinity", "MemoryLow": "0", "MemoryMax": "infinity", "MemoryMin": "0", "MemoryPeak": "[not set]", "MemoryPressureThresholdUSec": "200ms", "MemoryPressureWatch": "auto", "MemorySwapCurrent": "[not set]", "MemorySwapMax": "infinity", "MemorySwapPeak": "[not set]", "MemoryZSwap Current": "[not set]", "MemoryZSwapMax": "infinity", "MountAPIVFS": "no", "MountImagePolicy": "root=verity+signed+encrypted+unprotected+absent:usr=verity+signed+encrypted+unprotected+absent:home=encrypted 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TASK [Create index.html on VM1] ***
skipping: [vm2] => {"changed": false, "false_condition": "'vm1' in inventory_hostname", "skip_reason": "Conditional result was False"}
changed: [vm1] => {"changed": true, "checksum": "ebf8853bf9ceb59829596e987a4eee6b98e2c7d2f", "dest": "/var/www/html/index.html", "gid": 0, "group": "root", "md5sum": "cbe15d04828203d84015ab1251f1ff24", "mo de": "0644", "owner": "root", "size": 23, "src": "/home/ubuntu/.ansible/tmp/ansible-tmp-1725700146.991691-28618-10130682646515/.source.html", "state": "file", "uid": 0}

TASK [Create index.html on VM2] ***
skipping: [vm1] => {"changed": false, "false_condition": "'vm2' in inventory_hostname", "skip_reason": "Conditional result was False"}
changed: [vm2] => {"changed": true, "checksum": "aaa31b88cb14ffa03e9bd74882fec6cc32ec9a4f", "dest": "/var/www/html/index.html", "gid": 0, "group": "root", "md5sum": "07f5a445a334db2867b0b43cd8617a2e", "mo de": "0644", "owner": "root", "size": 23, "src": "/home/ubuntu/.ansible/tmp/ansible-tmp-1725700148.764954-28635-279285518445872/.source.html", "state": "file", "uid": 0}

TASK [Ensure Apache is enabled on boot] ***
ok: [vm1] => {"changed": false, "enabled": true, "name": "apache2", "status": {"ActiveEnterTimestamp": "Sat 2024-09-07 09:09:06 UTC", "ActiveEnterTimestampMonotonic": "281702866674", "ActiveExitTimestamp" : "Sat 2024-09-07 08:00:40 UTC", "ActiveExitTimestampMonotonic": "277596511058", "ActiveState": "active", "After": "network.target -.mount systemd-tmpfiles-setup.service nss-lookup.target tmp.mount system .slice remote-fs.target systemd-journald.socket basic.target sysinit.target", "AllowIsolate": "no", "AssertResult": "yes", "AssertTimestamp": "Sat 2024-09-07 09:09:06 UTC", "AssertTimestampMonotonic": "28 17028395d0", "Before": "multi-user.target apache-htcacheclean.service shutdown.target", "BlockIOAccounting": "no", "BlockIOWeight": "[not set]", "CPUAccounting": "yes", "CPUAffinityFromNUMA": "no", "CPUQu otaPerSecUSec": "infinity", "CPUQuotaPeriodUSec": "infinity", "CPUSchedulingPolicy": "0", "CPUSchedulingPriority": "0", "CPUSchedulingResetOnFork": "no", "CPUShares": "[not set]", "CPUUsageNSec": "2228900 0", "CPUWeight": "[not set]", "CacheDirectoryMode": "0755", "CanFreeze": "yes", "CanIsolate": "no", "CanReload": "yes", "CanStart": "yes", "CanStop": "yes", "CapabilityBoundingSet": "cap_chown cap_dac_ove rride cap_dac_read_search cap_fowner cap_fsetid cap_kill cap_setgid cap_setuid cap_setpcap cap_linux_immutable cap_net_bind_service cap_net_broadcast cap_net_admin cap_net_raw cap_ipc_lock cap_ipc_owner c ap_sys_module cap_sys_rawio cap_sys_chroot cap_sys_ptrace cap_sys_pacct cap_sys_admin cap_sys_boot cap_sys_nice cap_sys_resource cap_sys_time cap_sys_tty_config cap_mknod cap_lease cap_audit_write cap_aud it_control cap_setfcap cap_mac_override cap_mac_admin cap_syslog cap_wake_alarm cap_block_suspend cap_audit_read cap_perfmon cap_bpf cap_checkpoint_restore", "CleanResult": "success", "CollectMode": "inac tive", "ConditionResult": "yes", "ConditionTimestamp": "Sat 2024-09-07 09:09:06 UTC", "ConditionTimestampMonotonic": "281702839557", "ConfigurationDirectoryMode": "0755", "Conflicts": "shutdown.target", " ControlGroup": "/system.slice/apache2.service", "ControlGroupId": "39604", "ControlPID": "0", "CoredumpFilter": "0x33", "CoredumpReceive": "no", "DefaultDependencies": "yes", "DefaultMemoryLow": "0", "Def aultMemoryMin": "0", "DefaultStartupMemoryLow": "0", "Delegate": "no", "Description": "The Apache HTTP Server", "DevicePolicy": "auto", "Documentation": "https://httpd.apache.org/docs/2.4/", "DynamicUser" : "no", "Environment": "APACHE_STARTED_BY_SYSTEMD=true", "ExecMainCode": "0", "ExecMainExitTimestampMonotonic": "0", "ExecMainPID": "30644", "ExecMainStartTimestamp": "Sat 2024-09-07 09:09:06 UTC", "ExecM ainStartTimestampMonotonic": "281702866651", "ExecMainStatus": "0", "ExecReload": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful ; ignore_errors=no ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExecReloadEx": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful ; flags= ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExecStart": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl start ; ignore_errors=no ; start_time=[Sat 2024-09-07 09:09:06 UTC] ; stop_time=[Sat 2024-09-07 09:09:06 UTC] ; pid=30641 ; code=exi ted ; status=0 }", "ExecStartEx": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl start ; flags= ; start_time=[Sat 2024-09-07 09:09:06 UTC] ; stop_time=[Sat 2024-09-07 09:09:06 UTC] ; pid=30641 ; code=exited ; status=0 }", "ExecStop": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful-stop ; ignore_errors=no ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }" , "ExecStopEx": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful-stop ; flags= ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExitType": "main", "ExtensionIm agePolicy": "root=verity+signed+encrypted+unprotected+absent:usr=verity+signed+encrypted+unprotected+absent:home=encrypted+unprotected+absent:srv=encrypted+unprotected+absent:tmp=encrypted+unprotected+abs ent:var=encrypted+unprotected+absent", "FailureAction": "none", "FileDescriptorStoreMax": "0", "FileDescriptorStorePreserve": "restart", "FinalKillSignal": "9", "FragmentPath": "/usr/lib/systemd/system/ap ache2.service", "FreezerState": "running", "GID": "[not set]", "GuessMainPID": "yes", "IOAccounting": "no", "IOReadBytes": "[not set]", "IOReadOperations": "[not set]", "IOSchedulingClass": "2", "IOSchedu lingPriority": "4", "IOWeight": "[not set]", "IOWriteBytes": "[not set]", "IOWriteOperations": "[not set]", "IPAccounting": "no", "IPEgressBytes": "[no data]", "IPEgressPackets": "[no data]", "IPIngressBy tes": "[no data]", "IPIngressPackets": "[no data]", "Id": "apache2.service", "IgnoreOnIsolate": "no", "IgnoreSIGPIPE": "yes", "InactiveEnterTimestamp": "Sat 2024-09-07 08:17:41 UTC", "InactiveEnterTimesta mpMonotonic": "278617424538", "InactiveExitTimestamp": "Sat 2024-09-07 09:09:06 UTC", "InactiveExitTimestampMonotonic": "281702845760", "InvocationID": "b22ef8a3832c433a97cbb0417a53f1eb", "JobRunningTimeo utUSec": "infinity", "JobTimeoutAction": "none", "JobTimeoutUSec": "infinity", "KeyringMode": "private", "KillMode": "mixed", "KillSignal": "15", "LimitAS": "infinity", "LimitASSoft": "infinity", "LimitCO RE": "infinity", "LimitCORESoft": "0", "LimitCPU": "infinity", "LimitCPUSoft": "infinity", "LimitDATA": "infinity", "LimitDATASoft": "infinity", "LimitFSIZE": "infinity", "LimitFSIZESoft": "infinity", "Li mitLOCKS": "infinity", "LimitLOCKSSoft": "infinity", "LimitMEMLOCK": "8388608", "LimitMEMLOCKSoft": "8388608", "LimitMSGQUEUE": "819200", "LimitMSGQUEUESoft": "819200", "LimitNICE": "0", "LimitNICESoft": "0", "LimitNOFILE": "524288", "LimitNOFILESoft": "1024", "LimitNPROC": "3769", "LimitNPROCSoft": "3769", "LimitRSS": "infinity", "LimitRSSSoft": "infinity", "LimitRTPRIO": "0", "LimitRTPRIOSoft": "0", "Li mitRTTIME": "infinity", "LimitRTTIMESoft": "infinity", "LimitSIGPENDING": "3769", "LimitSIGPENDINGSoft": "3769", "LimitSTACK": "infinity", "LimitSTACKSoft": "8388608", "LoadState": "loaded", "LockPersonal ity": "no", "LogLevelMax": "-1", "LogRateLimitBurst": "0", "LogRateLimitIntervalUSec": "0", "LogsDirectoryMode": "0755", "MainPID": "30644", "ManagedOOMMemoryPressure": "auto", "ManagedOOMMemoryPressureLi mit": "0", "ManagedOOMPreference": "none", "ManagedOOMSwap": "auto", "MemoryAccounting": "yes", "MemoryAvailable": "605507584", "MemoryCurrent": "5554176", "MemoryDenyWriteExecute": "no", "MemoryHigh": "i nfinity", "MemoryKSM": "no", "MemoryLimit": "infinity", "MemoryLow": "0", "MemoryMax": "infinity", "MemoryMin": "0", "MemoryPeak": "5603328", "MemoryPressureThresholdUSec": "200ms", "MemoryPressureWatch": "auto", "MemorySwapCurrent": "0", "MemorySwapMax": "infinity", "MemorySwapPeak": "0", "MemoryZSwapCurrent": "0", "MemoryZSwapMax": "infinity", "MountAPIVFS": "no", "MountImagePolicy": "root=verity+signed +encrypted+unprotected+absent:usr=verity+signed+encrypted+unprotected+absent:home=encrypted+unprotected+absent:srv=encrypted+unprotected+absent:tmp=encrypted+unprotected+absent:var=encrypted+unprotected+a bsent", "NFileDescriptorStore": "0", "NRestarts": "0", "NUMAPolicy": "n/a", "Names": "apache2.service", "NeedDaemonReload": "no", "Nice": "0", "NoNewPrivileges": "no", "NonBlocking": "no", "NotifyAccess":

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ok: [vm2] => {"changed": false, "enabled": true, "name": "apache2", "status": {"ActiveEnterTimestamp": "Sat 2024-09-07 09:09:06 UTC", "ActiveEnterTimestampMonotonic": "281577023338", "ActiveExitTimestamp": "Sat 2024-09-07 08:00:40 UTC", "ActiveExitTimestampMonotonic": "277470674083", "ActiveState": "active", "After": "tmp.mount sysinit.target system.slice nss-lookup.target network.target remote-fs.target systemd-journald.socket -.mount basic.target systemd-tmpfiles-setup.service", "AllowIsolate": "no", "AssertResult": "yes", "AssertTimestamp": "Sat 2024-09-07 09:09:06 UTC", "AssertTimestampMonotonic": "281576993891", "Before": "shutdown.target multi-user.target apache-htcacheclean.service", "BlockIOAccounting": "no", "BlockIOWeight": "[not set]", "CPUAccounting": "yes", "CPUAffinityFromNUMA": "no", "CPUQuotaPerSecUSec": "infinity", "CPUQuotaPeriodUSec": "infinity", "CPUSchedulingPolicy": "0", "CPUSchedulingPriority": "0", "CPUSchedulingResetOnFork": "no", "CPUShares": "[not set]", "CPUUsageNSec": "27742000", "CPUWeight": "[not set]", "CacheDirectoryMode": "0755", "CanFreeze": "yes", "CanIsolate": "no", "CanReload": "yes", "CanStart": "yes", "CanStop": "yes", "CapabilityBoundingSet": "cap_chown cap_dac_override cap_dac_read_search cap_fowner cap_fsetid cap_kill cap_setgid cap_setuid cap_setpcap cap_linux_immutable cap_net_bind_service cap_net_broadcast cap_net_admin cap_net_raw cap_ipc_lock cap_ipc_owner cap_sys_module cap_sys_rawio cap_sys_chroot cap_sys_ptrace cap_sys_pacct cap_sys_admin cap_sys_boot cap_sys_nice cap_sys_resource cap_sys_time cap_sys_tty_config cap_mknod cap_lease cap_audit_write cap_audit_control cap_setfcap cap_mac_override cap_mac_admin cap_syslog cap_wake_alarm cap_block_suspend cap_audit_read cap_perfmon cap_bpf cap_checkpoint_restore", "CleanResult": "success", "CollectMode": "inactive", "ConditionResult": "yes", "ConditionTimestamp": "Sat 2024-09-07 09:09:06 UTC", "ConditionTimestampMonotonic": "281702839557", 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graceful ; flags= ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExecStart": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl start ; ignore_errors=no ; start_time=[Sat 2024-09-07 09:09:06 UTC] ; stop_time=[Sat 2024-09-07 09:09:06 UTC] ; pid=30641 ; code=exited ; status=0 }", "ExecStartEx": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl start ; flags= ; start_time=[Sat 2024-09-07 09:09:06 UTC] ; stop_time=[Sat 2024-09-07 09:09:06 UTC] ; pid=30641 ; code=exited ; status=0 }", "ExecStop": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful-stop ; ignore_errors=no ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExecStopEx": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful-stop ; flags= ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExitType": "main", "ExtensionImagePolicy": 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PLAY [Un-deploy Webserver on VM1 and VM2] ***

TASK [Gathering Facts] **
ok: [vm1]
ok: [vm2]

TASK [Stop Apache service] **
changed: [vm1] => {"changed": true, "name": "apache2", "state": "stopped", "status": {"ActiveEnterTimestamp": "Sat 2024-09-07 09:09:06 UTC", "ActiveEnterTimestampMonotonic": "281702866674", "ActiveExitTimestamp": "Sat 2024-09-07 08:00:40 UTC", "ActiveExitTimestampMonotonic": "277596514058", "ActiveState": "active", "After": "network.target -.mount systemd-tmpfiles-setup.service nss-lookup.target tmp.mount system.slice remote-fs.target systemd-journald.socket basic.target sysinit.target", "AllowIsolate": "no", "AssertResult": "yes", "AssertTimestamp": "Sat 2024-09-07 09:09:06 UTC", "AssertTimestampMonotonic": "281702839560", "Before": "multi-user.target apache-htcacheclean.service shutdown.target", "BlockIOAccounting": "no", "BlockIOWeight": "[not set]", "CPUAccounting": "yes", "CPUAffinityFromNUMA": "no", "CPUQuotaPerSecUSec": "infinity", "CPUQuotaPeriodUSec": "infinity", "CPUSchedulingPolicy": "0", "CPUSchedulingPriority": "0", "CPUSchedulingResetOnFork": "no", "CPUShares": "[not 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"ConfigurationDirectoryMode": "0755", "Conflicts": "shutdown.target", "ControlGroup": "/system.slice/apache2.service", "ControlGroupId": "39664", "ControlPID": "0", "CoredumpFilter": "0x33", "CoredumpReceive": "no", "DefaultDependencies": "yes", "DefaultMemoryLow": "0", "DefaultMemoryMin": "0", "DefaultStartupMemoryLow": "0", "Delegate": "no", "Description": "The Apache HTTP Server", "DevicePolicy": "auto", "Documentation": "https://httpd.apache.org/docs/2.4/", "DynamicUser": "no", "Environment": "APACHE_STARTED_BY_SYSTEMD=true", "ExecMainCode": "0", "ExecMainExitTimestampMonotonic": "0", "ExecMainPID": "30644", "ExecMainStartTimestamp": "Sat 2024-09-07 09:09:06 UTC", "ExecMainStartTimestampMonotonic": "281702866651", "ExecMainStatus": "0", "ExecReload": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful ; ignore_errors=no ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExecReloadEx": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful ; flags= ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExecStart": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl start ; ignore_errors=no ; start_time=[Sat 2024-09-07 09:09:06 UTC] ; stop_time=[Sat 2024-09-07 09:09:06 UTC] ; pid=30641 ; code=exited ; status=0 }", "ExecStartEx": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl start ; flags= ; start_time=[Sat 2024-09-07 09:09:06 UTC] ; stop_time=[Sat 2024-09-07 09:09:06 UTC] ; pid=30641 ; code=exited ; status=0 }", "ExecStop": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful-stop ; ignore_errors=no ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExecStopEx": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful-stop ; flags= ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExitType": "main", "ExtensionImagePolicy": "root=verity+signed+encrypted+unprotected+absent:usr=verity+signed+encrypted+unprotected+absent:home=encrypted+unprotected+absent:srv=encrypted+unprotected+absent:tmp=encrypted+unprotected+absent:var=encrypted+unprotected+absent", "FailureAction": "none", "FileDescriptorStoreMax": "0", "FileDescriptorStorePreserve": "restart", "FinalKillSignal": "9", "FragmentPath": "/usr/lib/systemd/system/apache2.service", "FreezerState": "running", "GID": "[not set]", "GuessMainPID": "yes", "IOAccounting": "no", "IOReadBytes": "[not set]", "IOReadOperations": "[not set]", "IOSchedulingClass": "2", "IOSchedulingPriority": "4", "IOWeight": "[not set]", "IOWriteBytes": "[not set]", "IOWriteOperations": "[not set]", "IPAccounting": "no", "IPEgressBytes": "[no data]", "IPEgressPackets": "[no data]", "IPIngressBytes": "[no data]", "IPIngressPackets": "[no data]", "Id": "apache2.service", "IgnoreOnIsolate": "no", "InactiveEnterTimestamp": "Sat 2024-09-07 08:17:41 UTC", "InactiveEnterTimestampMonotonic": 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"RefuseManualStop": "no", "ReloadResult": "success", "ReloadSignal": "1", "RemainAfterExit": "no", "RemoveIPC": "no", "Requires": "system.slice sysinit.target -.mount", "RequiresMountsFor": "/var/tmp", "Restart": "on-abort", "RestartKillSignal": "15", "RestartMaxDelayUSec": "infinity", "RestartMode": "normal", "RestartSteps": "0", "RestartUSec": "100ms", "RestartUSecNext": "100ms", "RestrictNamespaces": "no", "RestrictRealtime": "no", "RestrictSUIDSGID": "no", "Result": "success", "RootDirectoryStartOnly": "no", "RootEphemeral": "no", "RootImagePolicy": "root=verity+signed+encrypted+unprotected+absent:usr=verity+signed+encrypted+unprotected+absent:home=encrypted+unprotected+absent:srv=encrypted+unprotected+absent:tmp=encrypted+unprotected+absent:var=encrypted+unprotected+absent", "RuntimeDirectoryMode": "0755", "RuntimeDirectoryPreserve": "no", "RuntimeMaxUSec": "infinity", "RuntimeRandomizedExtraUSec": "0", "SameProcessGroup": "no", "SecureBits": "0", "SendSIGHUP": "no", 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owner cap_sys_module cap_sys_rawio cap_sys_chroot cap_sys_ptrace cap_sys_pacct cap_sys_admin cap_sys_boot cap_sys_nice cap_sys_resource cap_sys_time cap_sys_tty_config cap_mknod cap_lease cap_audit_write cap_audit_control cap_setfcap cap_mac_override cap_mac_admin cap_syslog cap_wake_alarm cap_block_suspend cap_audit_read cap_perfmon cap_bpf cap_checkpoint_restore", "CleanResult": "success", "CollectMode" : "inactive", "ConditionResult": "yes", "ConditionTimestamp": "Sat 2024-09-07 09:09:06 UTC", "ConditionTimestampMonotonic": "281576993887", "ConfigurationDirectoryMode": "0755", "Conflicts": "shutdown.target", "ControlGroup": "/system.slice/apache2.service", "ControlGroupId": "37329", "ControlPID": "0", "CoredumpFilter": "0x33", "CoredumpReceive": "no", "DefaultDependencies": "yes", "DefaultMemoryLow": "0", "DefaultMemoryMin": "0", "DefaultStartupLow": "0", "Delegate": "no", "Description": "The Apache HTTP Server", "DevicePolicy": "auto", "Documentation": "https://httpd.apache.org/docs/2.4/", "DynamicUser": "no", "Environment": "APACHE_STARTED_BY_SYSTEMD=true", "ExecMainCode": "0", "ExecMainExitTimestampMonotonic": "0", "ExecMainPID": "32048", "ExecMainStartTimestamp": "Sat 2024-09-07 09:09:06 UTC", "ExecMainStartTimestampMonotonic": "281577023299", "ExecMainStatus": "0", "ExecReload": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful ; ignore_errors=no ; start_time=[n/a] ; stop_time =[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExecReloadEx": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful ; flags= ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status =0/0 }", "ExecStart": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl start ; ignore_errors=no ; start_time=[Sat 2024-09-07 09:09:06 UTC] ; stop_time=[Sat 2024-09-07 09:09:06 UTC] ; pid=32045 ; c ode=exited ; status=0 }", "ExecStartEx": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl start ; flags= ; start_time=[Sat 2024-09-07 09:09:06 UTC] ; stop_time=[Sat 2024-09-07 09:09:06 UTC] ; pid= 32045 ; code=exited ; status=0 }", "ExecStop": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful-stop ; ignore_errors=no ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status =0/0 }", "ExecStopEx": "{ path=/usr/sbin/apachectl ; argv[]=/usr/sbin/apachectl graceful-stop ; flags= ; start_time=[n/a] ; stop_time=[n/a] ; pid=0 ; code=(null) ; status=0/0 }", "ExitType": "main", "ExtensionImagePolicy": "root=verity+signed+encrypted+unprotected+absent:usr=verity+signed+encrypted+unprotected+absent:home=encrypted+unprotected+absent:srv=encrypted+unprotected+absent:tmp=encrypted+unprotected+absent:var=encrypted+unprotected+absent", "FailureAction": "none", "FileDescriptorStoreMax": "0", "FileDescriptorStorePreserve": "restart", "FinalKillSignal": "9", "FragmentPath": "/usr/lib/systemd/system/apache2.service", "FreezerState": "running", "GID": "[not set]", "GuessMainPID": "yes", "IOAccounting": 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"continue", "OOMScoreAdjust": "0", "OnFailureJobMode": "replace", "OnSuccessJobMode": "fail", "Perpetual": "no", "PrivateDevices": "no", "PrivateIPC": "no", "PrivateMounts": "no", "PrivateNetwork": "no", "PrivateTmp": "no", "PrivateUsers": "no", "ProcSubset": "all", "ProtectClock": "no", "ProtectControlGroups": "no", "ProtectHome": "no", "ProtectHostname": "no", "ProtectKernelLogs": "no", "ProtectKernelModules": "no", "ProtectKernelTunables": "no", "ProtectProc": "default", "ProtectSystem": "no", "RefuseManualStart": "no", "RefuseManualStop": "no", "ReloadResult": "success", "ReloadSignal": "1", "RemainAfterExit": "no", "RemoveIPC": "no", "Requires": "system.slice -.mount sysinit.target", "RequiresMountsFor": "/var/tmp", "Restart": "on-abort", "RestartKillSignal": "15", "RestartMaxDelayUSec": "infinity", "RestartMode": "normal", "RestartSteps": "0", "RestartUSec": "100ms", "RestartUSecNext": "100ms", "RestrictNamespaces": "no", "RestrictRealtime": "no", "RestrictSUIDSGID": "no", 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"multi-user.target", "Wants": "tmp.mount", "WatchdogSignal": "6", "WatchdogTimestampMonotonic": "0", "WatchdogUSec": "0"}}

TASK [Disable Apache service on boot] **

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TASK [Uninstall Apache web server] ***
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 remove them.\nThe following packages will be REMOVED:\n apache2\n0 upgraded, 0 newly installed, 1 to remove and 99 not upgraded.\nAfter this operation, 465 kB disk space will be freed.\n(Reading databas
e ... \r(Reading database ... 5%\r(Reading database ... 10%\r(Reading database ... 15%\r(Reading database ... 20%\r(Reading database ... 25%\r(Reading database ... 30%\r(Reading database ... 35%\r(Reading
 database ... 40%\r(Reading database ... 45%\r(Reading database ... 50%\r(Reading database ... 55%\r(Reading database ... 60%\r(Reading database ... 65%\r(Reading database ... 70%\r(Reading database ... 7
5%\r(Reading database ... 80%\r(Reading database ... 85%\r(Reading database ... 90%\r(Reading database ... 95%\r(Reading database ... 100%\r(Reading database ... 99059 files and directories currently inst
alled.)\r\nRemoving apache2 (2.4.58-1ubuntu8.4) ...\r\nProcessing triggers for man-db (2.12.0-4build2) ...\r\nProcessing triggers for ufw (0.36.2-6) ...\r\n", "stdout_lines": ["Reading package lists...",
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rutil1-dbd-sqlite3", " libaprutil1-ldap libaprutil1t64 liblua5.4-0 ssl-cert", "Use 'sudo apt autoremove' to remove them.", "The following packages will be REMOVED:", " apache2", "0 upgraded, 0 newly ins
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.. 15%", "(Reading database ... 20%", "(Reading database ... 25%", "(Reading database ... 30%", "(Reading database ... 35%", "(Reading database ... 40%", "(Reading database ... 45%", "(Reading database ..
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 85%", "(Reading database ... 90%", "(Reading database ... 95%", "(Reading database ... 100%", "(Reading database ... 99059 files and directories currently installed.)", "Removing apache2 (2.4.58-1ubuntu8
.4) ...", "Processing triggers for man-db (2.12.0-4build2) ...", "Processing triggers for ufw (0.36.2-6) ..."]}
changed: [vm2] => {"changed": true, "stderr": "", "stderr_lines": [], "stdout": "Reading package lists...\nBuilding dependency tree...\nReading state information...\nThe following packages were automatica
lly installed and are no longer required:\n apache2-bin apache2-data apache2-utils libapr1t64 libaprutil1-dbd-sqlite3\n libaprutil1-ldap libaprutil1t64 liblua5.4-0 ssl-cert\nUse 'sudo apt autoremove' to
 remove them.\nThe following packages will be REMOVED:\n apache2\n0 upgraded, 0 newly installed, 1 to remove and 99 not upgraded.\nAfter this operation, 465 kB disk space will be freed.\n(Reading databas
e ... \r(Reading database ... 5%\r(Reading database ... 10%\r(Reading database ... 15%\r(Reading database ... 20%\r(Reading database ... 25%\r(Reading database ... 30%\r(Reading database ... 35%\r(Reading
 database ... 40%\r(Reading database ... 45%\r(Reading database ... 50%\r(Reading database ... 55%\r(Reading database ... 60%\r(Reading database ... 65%\r(Reading database ... 70%\r(Reading database ... 7
5%\r(Reading database ... 80%\r(Reading database ... 85%\r(Reading database ... 90%\r(Reading database ... 95%\r(Reading database ... 100%\r(Reading database ... 99059 files and directories currently inst
alled.)\r\nRemoving apache2 (2.4.58-1ubuntu8.4) ...\r\nProcessing triggers for man-db (2.12.0-4build2) ...\r\nProcessing triggers for ufw (0.36.2-6) ...\r\n", "stdout_lines": ["Reading package lists...",
"Building dependency tree...", "Reading state information...", "The following packages were automatically installed and are no longer required:", " apache2-bin apache2-data apache2-utils libapr1t64 libap
rutil1-dbd-sqlite3", " libaprutil1-ldap libaprutil1t64 liblua5.4-0 ssl-cert", "Use 'sudo apt autoremove' to remove them.", "The following packages will be REMOVED:", " apache2", "0 upgraded, 0 newly ins
talled, 1 to remove and 99 not upgraded.", "After this operation, 465 kB disk space will be freed.", "(Reading database ... ", "(Reading database ... 5%", "(Reading database ... 10%", "(Reading database .
.. 15%", "(Reading database ... 20%", "(Reading database ... 25%", "(Reading database ... 30%", "(Reading database ... 35%", "(Reading database ... 40%", "(Reading database ... 45%", "(Reading database ..
. 50%", "(Reading database ... 55%", "(Reading database ... 60%", "(Reading database ... 65%", "(Reading database ... 70%", "(Reading database ... 75%", "(Reading database ... 80%", "(Reading database ...
 85%", "(Reading database ... 90%", "(Reading database ... 95%", "(Reading database ... 100%", "(Reading database ... 99059 files and directories currently installed.)", "Removing apache2 (2.4.58-1ubuntu8
.4) ...", "Processing triggers for man-db (2.12.0-4build2) ...", "Processing triggers for ufw (0.36.2-6) ..."]}

TASK [Remove index.html file] ***
changed: [vm1] => {"changed": true, "path": "/var/www/html/index.html", "state": "absent"}
changed: [vm2] => {"changed": true, "path": "/var/www/html/index.html", "state": "absent"}

PLAY RECAP ***
vm1   : ok=13   changed=7   unreachable=0   failed=0   skipped=1   rescued=0   ignored=0
vm2   : ok=13   changed=7   unreachable=0   failed=0   skipped=1   rescued=0   ignored=0

bharathi@Bharathis-MacBook-Air ansible_asgn1 %

Saving session...
...copying shared history...
...saving history...truncating history files...
...completed.

[Process completed]