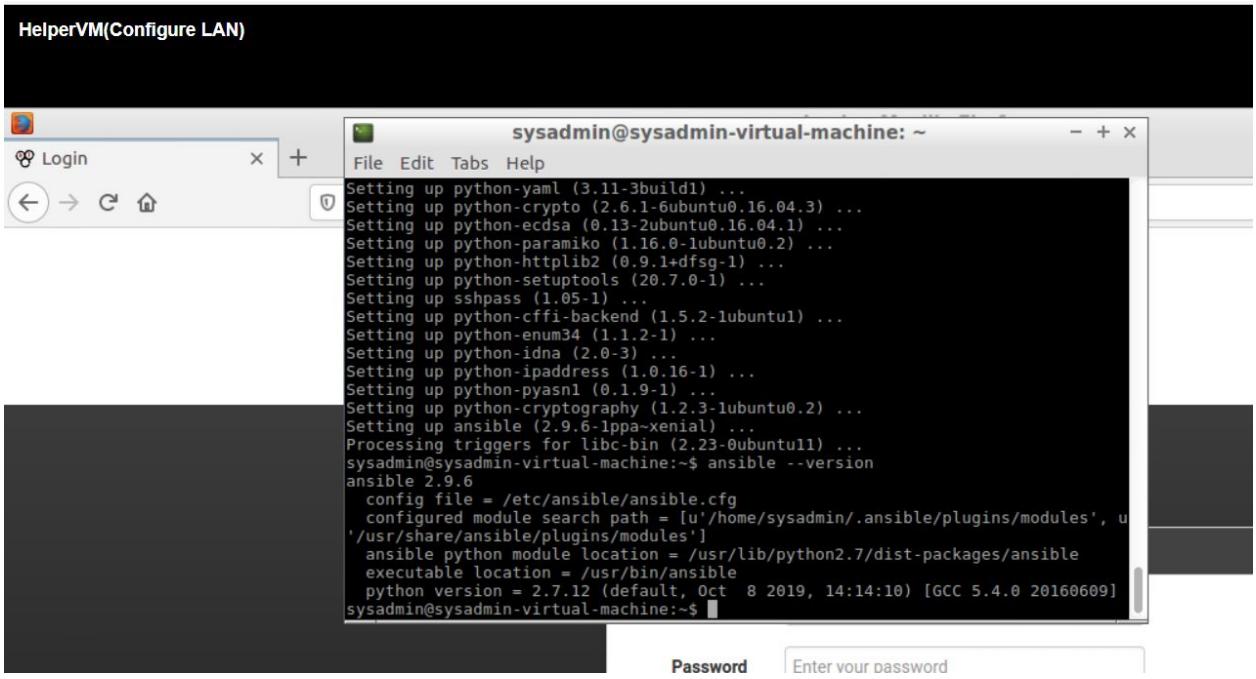
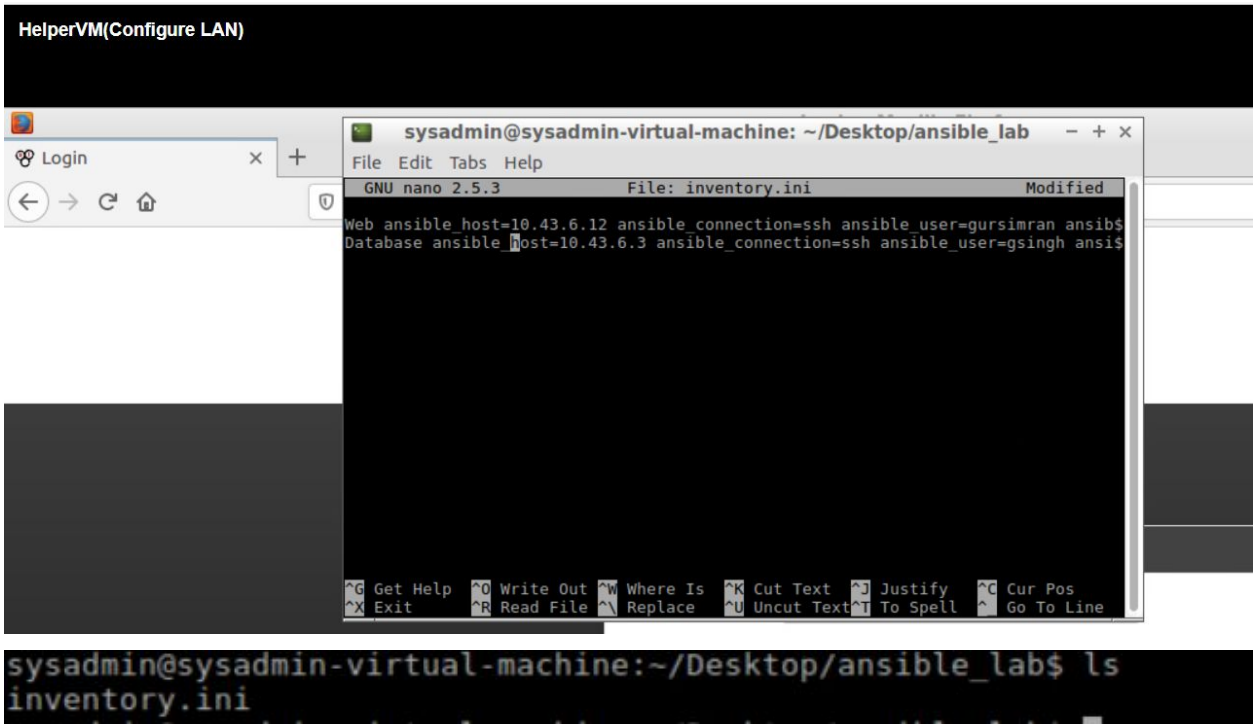
Ansible Homework

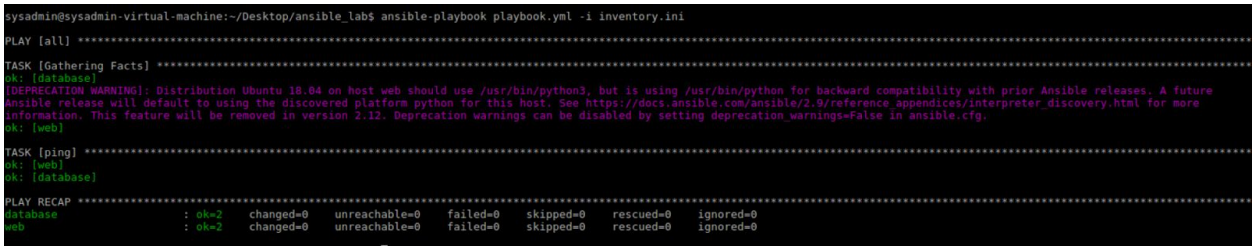
Task 1



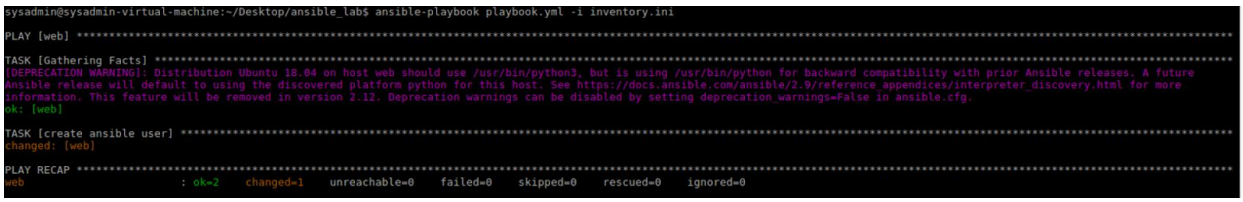
Task 2



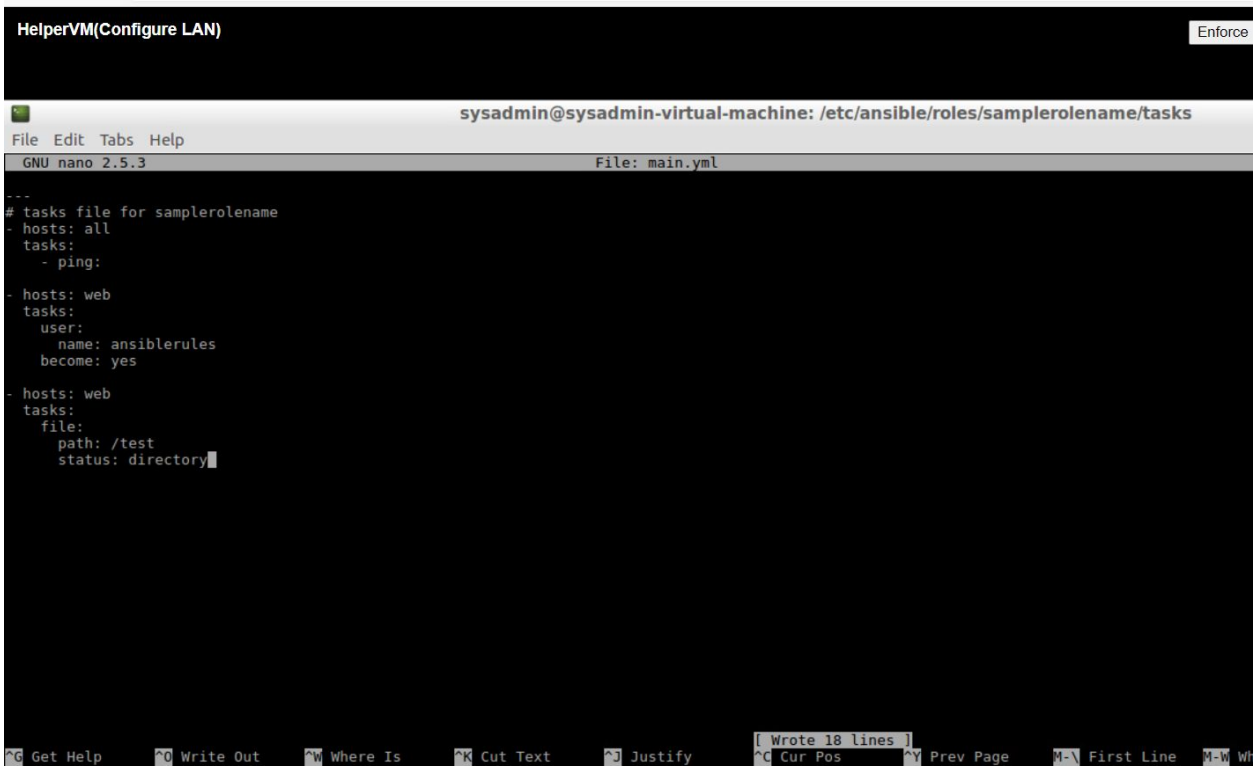
Task 3



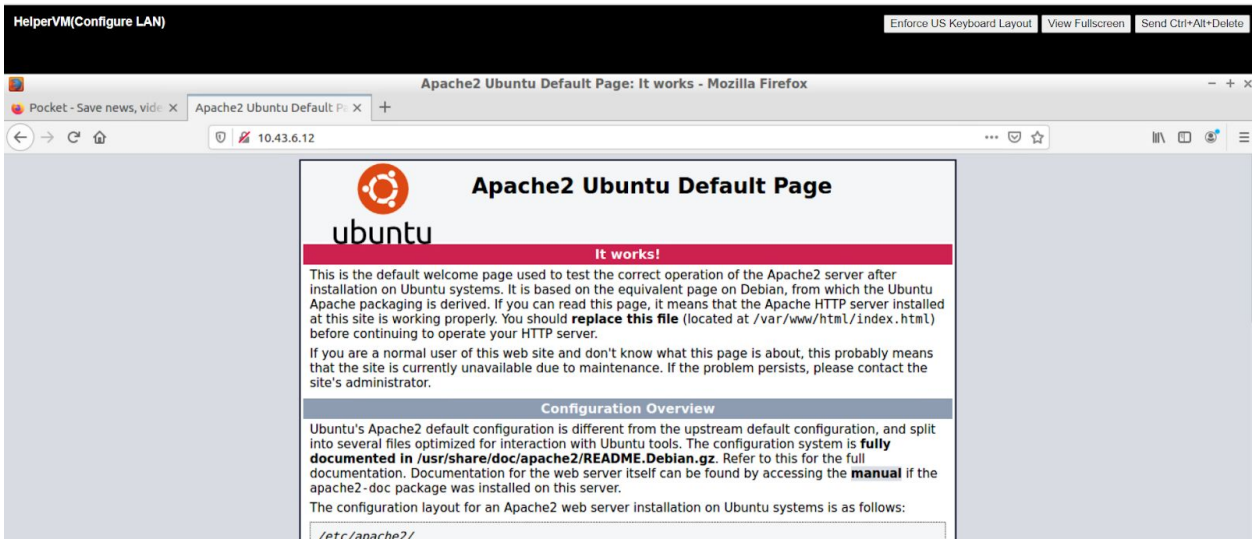
Task 4



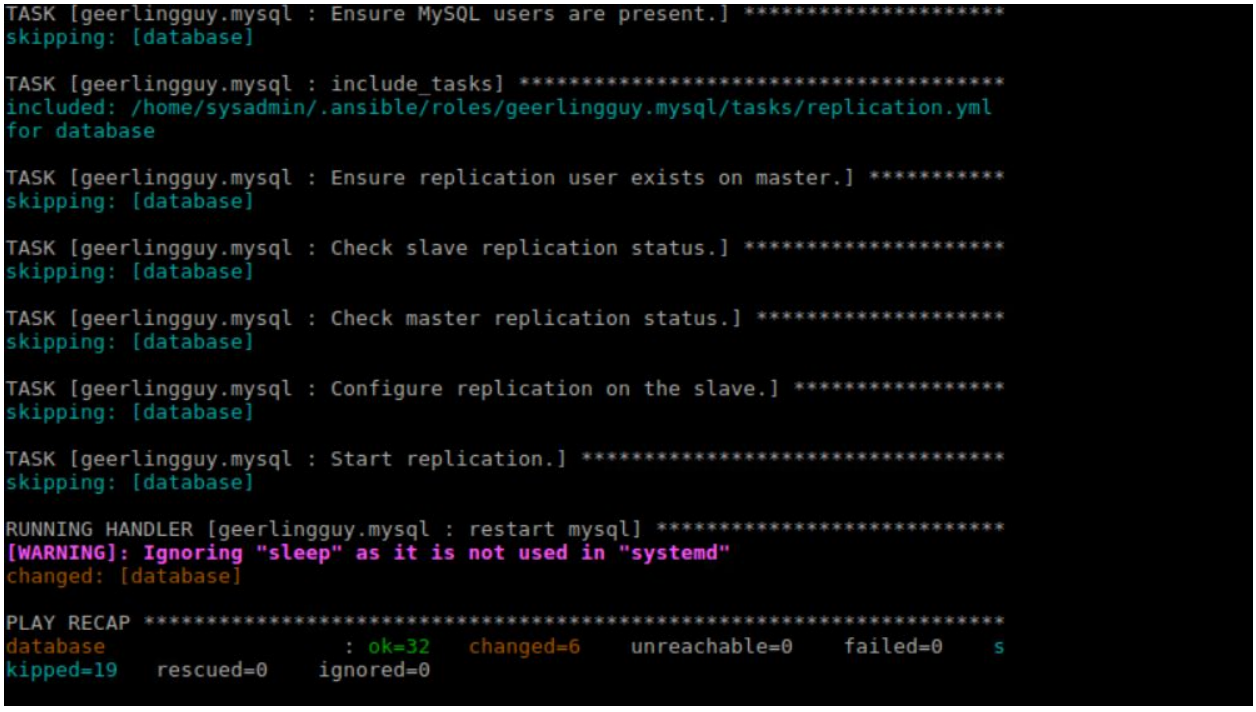
Task 5

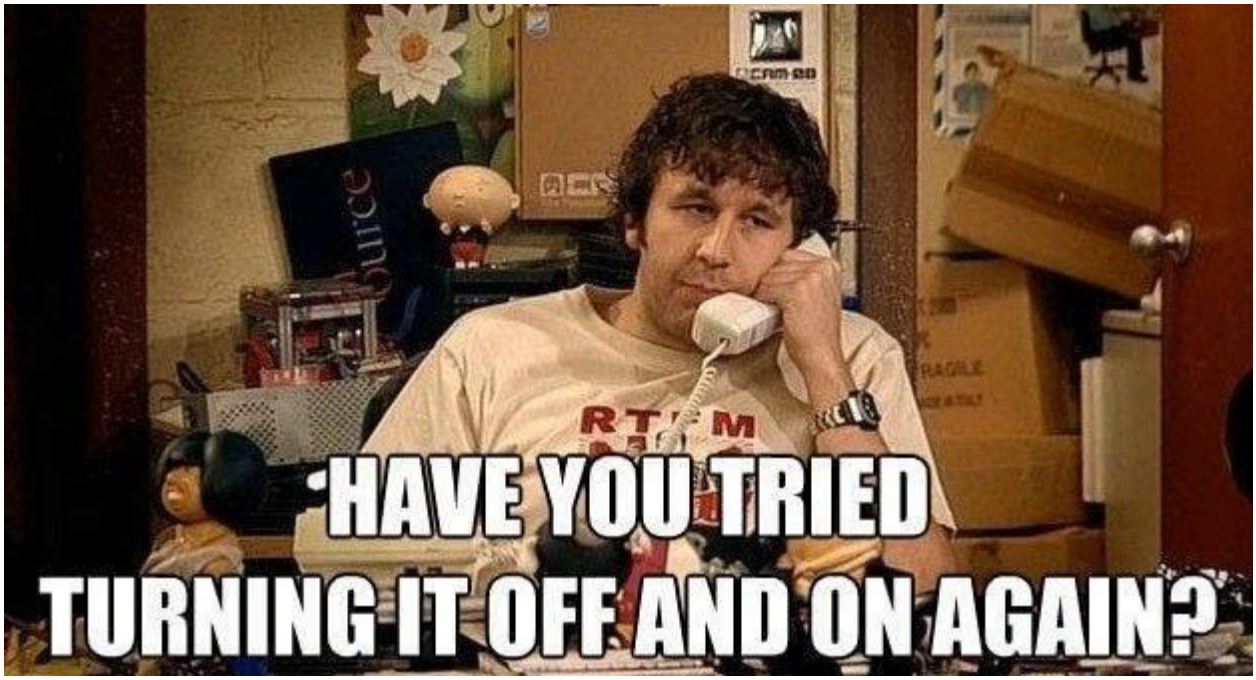

HelperVM(Configure LAN)
Enforce
sysadmin@sysadmin-virtual-machine: /etc/ansible/roles/samplerolename/tasks
File Edit Tabs Help
GNU nano 2.5.3 File: main.yml
---
tasks file for samplerolename
- hosts: all
tasks:
- ping:
- hosts: web
tasks:
user:
name: ansiblerules
become: yes
- hosts: web
tasks:
file:
path: /test
status: directory
[Wrote 18 lines]
^G Get Help ^O Write Out ^W Where Is ^K Cut Text ^J Justify ^C Cur Pos ^Y Prev Page M-\ First Line M-W

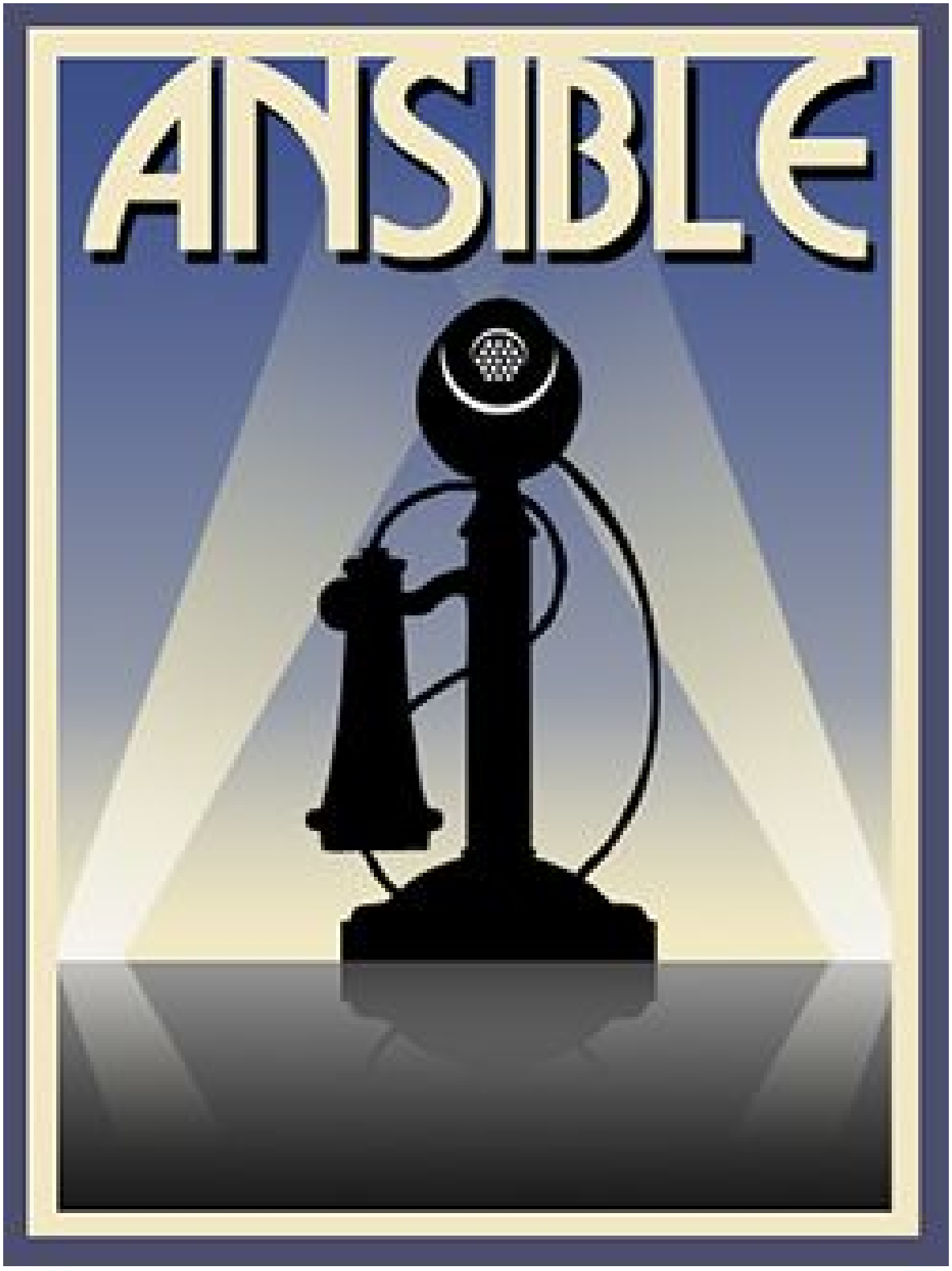
Task 6


HelperVM(Configure LAN)
Enforce US Keyboard Layout
View Fullscreen
Send Ctrl+Alt+Delete
Apache2 Ubuntu Default Page: It works - Mozilla Firefox
Pocket - Save news, vide
Apache2 Ubuntu Default Pa
10.43.6.12
Apache2 Ubuntu Default Page
ubuntu
It works!
This is the default welcome page used to test the correct operation of the Apache2 server after installation on Ubuntu systems. It is based on the equivalent page on Debian, from which the Ubuntu Apache packaging is derived. If you can read this page, it means that the Apache HTTP server installed at this site is working properly. You should replace this file (located at /var/www/html/index.html) before continuing to operate your HTTP server.
If you are a normal user of this web site and don't know what this page is about, this probably means that the site is currently unavailable due to maintenance. If the problem persists, please contact the site's administrator.
Configuration Overview
Ubuntu's Apache2 default configuration is different from the upstream default configuration, and split into several files optimized for interaction with Ubuntu tools. The configuration system is fully documented in /usr/share/doc/apache2/README.Debian.gz. Refer to this for the full documentation. Documentation for the web server itself can be found by accessing the manual if the apache2-doc package was installed on this server.
The configuration layout for an Apache2 web server installation on Ubuntu systems is as follows:
/etc/apache2/

Task 7


TASK [geerlingguy.mysql : Ensure MySQL users are present.] ********************
skipping: [database]
TASK [geerlingguy.mysql : include_tasks] ***************************************
included: /home/sysadmin/.ansible/roles/geerlingguy.mysql/tasks/replication.yml
for database
TASK [geerlingguy.mysql : Ensure replication user exists on master.] ***********
skipping: [database]
TASK [geerlingguy.mysql : Check slave replication status.] *********************
skipping: [database]
TASK [geerlingguy.mysql : Check master replication status.] ********************
skipping: [database]
TASK [geerlingguy.mysql : Configure replication on the slave.] *****************
skipping: [database]
TASK [geerlingguy.mysql : Start replication.] **********************************
skipping: [database]
RUNNING HANDLER [geerlingguy.mysql : restart mysql] ****************************
[WARNING]: Ignoring "sleep" as it is not used in "systemd"
changed: [database]
PLAY RECAP ***
database : ok=32 changed=6 unreachable=0 failed=0 s
kipped=19 rescued=0 ignored=0


HAVE YOU TRIED
TURNING IT OFF AND ON AGAIN?


ANSIBLE