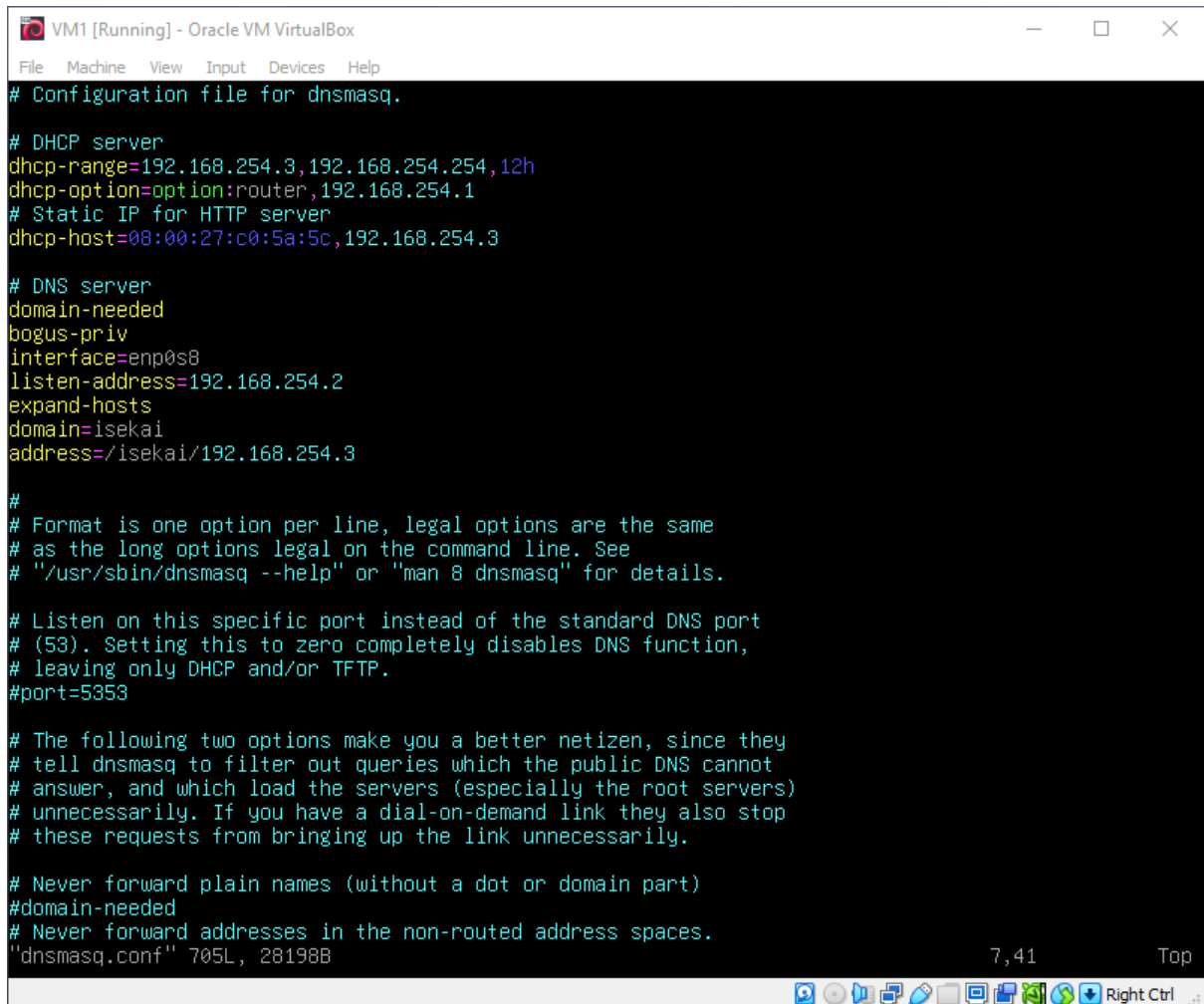


Konfigurasi VM1

/etc/dnsmasq.conf



The image shows a terminal window titled "VM1 [Running] - Oracle VM VirtualBox". The window contains the configuration file for dnsmasq, located at /etc/dnsmasq.conf. The configuration is as follows:

```
# Configuration file for dnsmasq.

# DHCP server
dhcp-range=192.168.254.3,192.168.254.254,12h
dhcp-option=option:router,192.168.254.1
# Static IP for HTTP server
dhcp-host=08:00:27:c0:5a:5c,192.168.254.3

# DNS server
domain-needed
bogus-priv
interface=enp0s8
listen-address=192.168.254.2
expand-hosts
domain=isekai
address=/isekai/192.168.254.3

#
# Format is one option per line, legal options are the same
# as the long options legal on the command line. See
# "/usr/sbin/dnsmasq --help" or "man 8 dnsmasq" for details.

# Listen on this specific port instead of the standard DNS port
# (53). Setting this to zero completely disables DNS function,
# leaving only DHCP and/or TFTP.
#port=5353

# The following two options make you a better netizen, since they
# tell dnsmasq to filter out queries which the public DNS cannot
# answer, and which load the servers (especially the root servers)
# unnecessarily. If you have a dial-on-demand link they also stop
# these requests from bringing up the link unnecessarily.

# Never forward plain names (without a dot or domain part)
#domain-needed
# Never forward addresses in the non-routed address spaces.
"dnsmasq.conf" 705L, 28198B
```

The terminal window has a menu bar with "File", "Machine", "View", "Input", "Devices", and "Help". The status bar at the bottom shows "7,41" and "Top".

Konfigurasi VM1

```
/etc/network/interfaces (static soalnya sebagai dhcp server)
```

[illegible]

Konfigurasi VM2

```
/etc/network/interfaces (pake dhcpd)
```

[illegible]

Konfigurasi VM3

```
/etc/network/interfaces (pake dhcpd)
```

```
# This file describes the network interfaces available on your system
# and how to activate them. For more information, see interfaces(5).

source /etc/network/interfaces.d/*

# The loopback network interface
auto lo
iface lo inet loopback

# The primary network interface
allow-hotplug enp0s3
iface enp0s3 inet dhcp

# host network DHCP
auto enp0s8
iface enp0s8 inet dhcp
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
```

"interfaces" 16L, 373B

16,1 All

Bukti ping:

[illegible]

Link video:

<https://youtu.be/iSbI8hGe-VE>