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Temporary failure resolving 'mirror.unej.ac.id'
Err:4 http://mirror.unej.ac.id/debian-security bullseye/updates InRelease
Temporary failure resolving 'mirror.unej.ac.id'
Err:5 http://deb.debian.org/debian bullseye InRelease
Temporary failure resolving 'deb.debian.org'
Err:6 http://deb.debian.org/debian bullseye-updates InRelease
Temporary failure resolving 'deb.debian.org'
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
All packages are up to date.
W: Failed to fetch http://deb.debian.org/debian/dists/bullseye/InRelease Temporary failure resolving 'deb.debian.org'
W: Failed to fetch http://security.debian.org/debian-security/dists/bullseye-security/InRelease Temporary failure resolving 'security.debian.org'
W: Failed to fetch http://deb.debian.org/debian/dists/bullseye-updates/InRelease Temporary failure resolving 'deb.debian.org'
W: Failed to fetch http://mirror.unej.ac.id/debian/dists/bullseye/InRelease Temporary failure resolving 'mirror.unej.ac.id'
W: Failed to fetch http://mirror.unej.ac.id/debian/dists/bullseye-updates/InRelease Temporary failure resolving 'mirror.unej.ac.id'
W: Failed to fetch http://mirror.unej.ac.id/debian-security/dists/bullseye/updates/InRelease Temporary failure resolving 'mirror.unej.ac.id'
W: Some index files failed to download. They have been ignored, or old ones used instead.
root@puddingmangga:/home/puddingmangga# apt upgrade
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
Calculating upgrade... Done
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
root@puddingmangga:/home/puddingmangga# apt install ssh
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
ssh is already the newest version (1:8.4p1-5+deb11u1).
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
root@puddingmangga:/home/puddingmangga# _

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Reading state information... Done
ssh is already the newest version (1:8.4p1-5+deb11u1).
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
root@puddingmangga:/home/puddingmangga# systemctl status ssh
● ssh.service - OpenBSD Secure Shell server
   Loaded: loaded (/lib/systemd/system/ssh.service; enabled; vendor preset: enabled)
   Active: active (running) since Mon 2022-11-07 00:10:21 PST; 2h 11min ago
     Docs: man:sshd(8)
           man:sshd_config(5)
   Process: 9401 ExecStartPre=/usr/sbin/sshd -t (code=exited, status=0/SUCCESS)
  Main PID: 9402 (sshd)
    Tasks: 1 (limit: 2337)
   Memory: 1.1M
      CPU: 13ms
   CGroup: /system.slice/ssh.service
           └─9402 sshd: /usr/sbin/sshd -D [listener] 0 of 10-100 startups

Nov 07 00:10:21 puddingmangga systemd[1]: Stopping OpenBSD Secure Shell server...
Nov 07 00:10:21 puddingmangga systemd[1]: ssh.service: Succeeded.
Nov 07 00:10:21 puddingmangga systemd[1]: Stopped OpenBSD Secure Shell server.
Nov 07 00:10:21 puddingmangga systemd[1]: Starting OpenBSD Secure Shell server...
Nov 07 00:10:21 puddingmangga sshd[9402]: Server listening on 0.0.0.0 port 22.
Nov 07 00:10:21 puddingmangga sshd[9402]: Server listening on :: port 22.
Nov 07 00:10:21 puddingmangga systemd[1]: Started OpenBSD Secure Shell server.
root@puddingmangga:/home/puddingmangga# [51906.171701] watchdog: BUG: soft lockup - CPU#0 stuck for 1168s! [swapper/0:0]

Message from syslogd@puddingmangga at Nov  7 02:44:45 ...
kernel:[51906.171701] watchdog: BUG: soft lockup - CPU#0 stuck for 1168s! [swapper/0:0]
^C
root@puddingmangga:/home/puddingmangga# apt install apache2
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
apache2 is already the newest version (2.4.54-1~deb11u1).
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
root@puddingmangga:/home/puddingmangga#

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GNU nano 5.4 /etc/network/interfaces
# 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
auto enp0s3
iface enp0s3 inet static
    address 192.168.2.15
    netmask 255.255.255.0

[ Read 18 lines ]
^G Help      ^O Write Out  ^W Where Is   ^K Cut        ^T Execute    ^C Location   M-U Undo
^X Exit      ^R Read File  ^\ Replace    ^U Paste      ^J Justify    ^_ Go To Line  M-E Redo

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# The primary network interface
#allow-hotplug enp0s3
#iface enp0s3 inet dhcp
auto enp0s3
iface enp0s3 inet static
    address 192.168.5.15
    netmask 255.255.255.0
    gateway 192.168.5.254

^G Help      ^O Write Out  ^W Where Is   ^K Cut        ^T Execute    ^C Location   M-U Undo
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iface enp0s3 inet static
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```

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iface enp0s3 inet static
    address 192.168.5.15
    netmask 255.255.255.0
    gateway 192.168.5.254

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root@puddingmangga:/home/puddingmangga# ip -c a
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
        valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host
        valid_lft forever preferred_lft forever
2: enp0s3: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP group default qlen 1000
    link/ether 08:00:27:b2:e1:45 brd ff:ff:ff:ff:ff:ff
    inet 192.168.5.15/24 brd 192.168.5.255 scope global enp0s3
        valid_lft forever preferred_lft forever
    inet6 fe80::a00:27ff:feb2:e145/64 scope link
        valid_lft forever preferred_lft forever
root@puddingmangga:/home/puddingmangga# nano /etc/network/interfaces

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iface lo inet loopback

auto enp0s3
iface enp0s3 inet static
    address 192.168.5.15
    netmask 255.255.255.0
    gateway 192.168.5.254

File Name to Write: /etc/network/interfaces
^G Help      M-D DOS Format  M-A Append     M-B Backup File
^C Cancel    M-M Mac Format  M-P Prepend    ^T Browse
```

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auto enp0s3
iface enp0s3 inet static
    address 192.168.5.15
    netmask 255.255.255.0
    gateway 192.168.5.254

root@puddingmangga:/home/puddingmangga# systemctl restart networking
root@puddingmangga:/home/puddingmangga# _
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```

GNU nano 5.4 /etc/ssh/sshd_config
# $OpenBSD: sshd_config,v 1.103 2018/04/09 20:41:22 tj Exp $

# This is the sshd server system-wide configuration file.  See
# sshd_config(5) for more information.

# This sshd was compiled with PATH=/usr/bin:/bin:/usr/sbin:/sbin

# The strategy used for options in the default sshd_config shipped with
# OpenSSH is to specify options with their default value where
# possible, but leave them commented.  Uncommented options override the
# default value.

Include /etc/ssh/sshd_config.d/*.conf

#Port 51
#AddressFamily any
#ListenAddress 0.0.0.0
#ListenAddress ::

#HostKey /etc/ssh/ssh_host_rsa_key
#HostKey /etc/ssh/ssh_host_ecdsa_key
#HostKey /etc/ssh/ssh_host_ed25519_key

# Ciphers and keying
#RekeyLimit default none

# Logging
#SyslogFacility AUTH
#LogLevel INFO

# Authentication:

#LoginGraceTime 2m

root@puddingmangga:/home/puddingmangga# nano /etc/ssh/sshd_config_

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# OpenSSH is to specify options with their default value where
# possible, but leave them commented.  Uncommented options override the
# default value.

Include /etc/ssh/sshd_config.d/*.conf

#Port 51
#AddressFamily any
#ListenAddress 0.0.0.0
#ListenAddress ::

#HostKey /etc/ssh/ssh_host_rsa_key
#HostKey /etc/ssh/ssh_host_ecdsa_key
#HostKey /etc/ssh/ssh_host_ed25519_key

# Ciphers and keying
#RekeyLimit default none

# Logging
#SyslogFacility AUTH
#LogLevel INFO

# Authentication:

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[ Read 123 lines ]
^G Help      ^O Write Out  ^W Where Is   ^K Cut        ^T Execute    ^C Location   M-U Undo
^X Exit      ^R Read File  ^\ Replace    ^U Paste      ^J Justify    ^_ Go To Line  M-E Redo

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Port 51
#AddressFamily any
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#ListenAddress ::

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#SyslogFacility AUTH
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# Authentication:

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root@puddingmangga:/home/puddingmangga# systemctl restart networking
root@puddingmangga:/home/puddingmangga# systemctl restart ssh
root@puddingmangga:/home/puddingmangga#

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