```
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# systemctl status apache2
● apache2.service - The Apache HTTP Server
     Loaded: loaded (/lib/systemd/system/apache2.service; enabled; vendor preset: enabled)
     Active: active (running) since Fri 2022-11-04 01:10:35 PDT; 3 days ago
       Docs: https://httpd.apache.org/docs/2.4/
   Main PID: 8692 (apache2)
      Tasks: 55 (limit: 2337)
     Memory: 8.9M
        CPU: 1.235s
     CGroup: /system.slice/apache2.service
             ├─8692 /usr/sbin/apache2 -k start
             ├─8694 /usr/sbin/apache2 -k start
             └─8695 /usr/sbin/apache2 -k start

Nov 04 01:10:35 puddingmangga systemd[1]: Starting The Apache HTTP Server...
Nov 04 01:10:35 puddingmangga systemd[1]: Started The Apache HTTP Server.
root@puddingmangga:/home/puddingmangga#
```

```
# 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# systemctl restart networking
root@puddingmangga:/home/puddingmangga# systemctl restart ssh
root@puddingmangga:/home/puddingmangga# cd /var/www/html
```

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

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Port 51
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#ListenAddress ::

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#HostKey /etc/ssh/ssh_host_ecdsa_key
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# Ciphers and keying
#RekeyLimit default none

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#SyslogFacility AUTH
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root@puddingmangga:/home/puddingmangga# systemctl restart networking
root@puddingmangga:/home/puddingmangga# systemctl restart ssh
root@puddingmangga:/home/puddingmangga# cd /var/www/html
root@puddingmangga:/var/www/html# ^C
root@puddingmangga:/var/www/html# mkdir folderbaru
root@puddingmangga:/var/www/html#
```

```
  <head>
    <meta http-equiv="Content-Type" content="text/html; charset=UTF-8" />
    <title>Apache2 Debian Default Page: It works</title>
    <style type="text/css" media="screen">
  * {
    margin: 0px 0px 0px 0px;
    padding: 0px 0px 0px 0px;
  }

  body, html {
    padding: 3px 3px 3px 3px;

    background-color: #D8DBE2;

    font-family: Verdana, sans-serif;
    font-size: 11pt;
    text-align: center;
  }

  div.main_page {
    position: relative;
    display: table;

    width: 800px;

    margin-bottom: 3px;
    margin-left: auto;
    margin-right: auto;
    padding: 0px 0px 0px 0px;




root@puddingmangga:/var/www/html# mkdir punyaaura
mkdir: cannot create directory 'punyaaura': File exists
root@puddingmangga:/var/www/html# mkdir debianaura
root@puddingmangga:/var/www/html# cd debianaura/
root@puddingmangga:/var/www/html/debianaura# nano index.html_
```

```
<head>
  <meta http-equiv="Content-Type" content="text/html; charset=UTF-8" />
  <title>Apache2 Debian Default Page: It works</title>
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root@puddingmangga:/var/www/html# mkdir punyaaura
mkdir: cannot create directory 'punyaaura': File exists
root@puddingmangga:/var/www/html# mkdir debianaura
root@puddingmangga:/var/www/html# cd debianaura/
root@puddingmangga:/var/www/html/debianaura# nano index.html
```

```
  GNU nano 5.4                              index.html













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

```
<!DOCTYPE html>
<html>
  <head>
  <title> jasmintaaura yudinta</title>
  </head>

  <body>
    <h2> nama : jasmintaaura yudinta </h2>
    <h2> kelas : t5

  </body>

</html>
```

```
source /etc/network/interfaces.d/*

# The loopback network interface
auto lo
iface lo inet loopback

auto enp0s3
iface enp0s3 inet dhcp


auto enp0s8
iface enp0s8 inet static
        address 192.168.5.15
        netmask 255.255.255.0
        gateway 192.168.5.254
```

```
root@puddingmangga:/home/puddingmangga# cd /etc/apache2/
root@puddingmangga:/etc/apache2# ls
apache2.conf    conf-enabled  magic         mods-enabled  sites-available
conf-available  envvars       mods-available ports.conf   sites-enabled
root@puddingmangga:/etc/apache2# _
```

```
source /etc/network/interfaces.d/*

# The loopback network interface
auto lo
iface lo inet loopback

auto enp0s3
iface enp0s3 inet dhcp


auto enp0s8
iface enp0s8 inet static
        address 192.168.5.15
        netmask 255.255.255.0
        gateway 192.168.5.254
```

```
root@puddingmangga:/home/puddingmangga# cd /etc/apache2/
root@puddingmangga:/etc/apache2# ls
apache2.conf    conf-enabled  magic           mods-enabled  sites-available
conf-available  envvars       mods-available  ports.conf    sites-enabled
root@puddingmangga:/etc/apache2# cd /etc/apache2/sites-available
root@puddingmangga:/etc/apache2/sites-available#
```

```
root@puddingmangga:/etc/apache2/sites-available# cp 000-default.conf aaurra.conf
```

```
auto enp0s8
iface enp0s8 inet static
        address 192.168.5.15
        netmask 255.255.255.0
        gateway 192.168.5.254




root@puddingmangga:/home/puddingmangga# cd /etc/apache2/
root@puddingmangga:/etc/apache2# ls
apache2.conf    conf-enabled  magic         mods-enabled  sites-available
conf-available  envvars       mods-available  ports.conf    sites-enabled
root@puddingmangga:/etc/apache2# cd /etc/apache2/sites-available
root@puddingmangga:/etc/apache2/sites-available# cp 000-default.conf aaurra.conf
root@puddingmangga:/etc/apache2/sites-available# cd sites-available
bash: cd: sites-available: No such file or directory
root@puddingmangga:/etc/apache2/sites-available# cp 000-default.conf aaurra.conf
root@puddingmangga:/etc/apache2/sites-available# ls
000-default.conf  aaurra.conf  default-ssl.conf
root@puddingmangga:/etc/apache2/sites-available# cp 000-default.conf aaurra.conf
root@puddingmangga:/etc/apache2/sites-available# ls
000-default.conf  aaurra.conf  default-ssl.conf
root@puddingmangga:/etc/apache2/sites-available#
```

```
  GNU nano 5.4                                aaurra.conf
<VirtualHost *:80>
        # The ServerName directive sets the request scheme, hostname and port that
        # the server uses to identify itself. This is used when creating
        # redirection URLs. In the context of virtual hosts, the ServerName
        # specifies what hostname must appear in the request's Host: header to
        # match this virtual host. For the default virtual host (this file) this
        # value is not decisive as it is used as a last resort host regardless.
        # However, you must set it for any further virtual host explicitly.
        #ServerName www.example.com

        ServerAdmin webmaster@localhost
        DocumentRoot /var/www/html

        # Available loglevels: trace8, ..., trace1, debug, info, notice, warn,
        # error, crit, alert, emerg.
        # It is also possible to configure the loglevel for particular
        # modules, e.g.
        #LogLevel info ssl:warn

        ErrorLog ${APACHE_LOG_DIR}/error.log
        CustomLog ${APACHE_LOG_DIR}/access.log combined

        # For most configuration files from conf-available/, which are
        # enabled or disabled at a global level, it is possible to
        # include a line for only one particular virtual host. For example the
        # following line enables the CGI configuration for this host only
        # after it has been globally disabled with "a2disconf".
        #Include conf-available/serve-cgi-bin.conf
</VirtualHost>

# vim: syntax=apache ts=4 sw=4 sts=4 sr noet



^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
```

```
<VirtualHost *:80>
        # The ServerName directive sets the request scheme, hostname and port that
        # the server uses to identify itself. This is used when creating
        # redirection URLs. In the context of virtual hosts, the ServerName
        # specifies what hostname must appear in the request's Host: header to
        # match this virtual host. For the default virtual host (this file) this
        # value is not decisive as it is used as a last resort host regardless.
        # However, you must set it for any further virtual host explicitly.
        #ServerName www.example.com

        ServerAdmin webmaster@aaurra.com
        DocumentRoot /var/www/html/debianaura
        serveralias www.aaurra.com

        # Available loglevels: trace8, ..., trace1, debug, info, notice, warn,
        # error, crit, alert, emerg.
        # It is also possible to configure the loglevel for particular
        # modules, e.g.
        #LogLevel info ssl:warn

        ErrorLog ${APACHE_LOG_DIR}/error.log
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        # For most configuration files from conf-available/, which are
        # enabled or disabled at a global level, it is possible to
        # include a line for only one particular virtual host. For example the
        # following line enables the CGI configuration for this host only
        # after it has been globally disabled with "a2disconf".
        #Include conf-available/serve-cgi-bin.conf
</VirtualHost>

# vim: syntax=apache ts=4 sw=4 sts=4 sr noet




root@puddingmangga:/etc/apache2/sites-available# cp aaurra.conf /etc/apache2/sites-enabled/_
```

```
        # Available loglevels: trace8, ..., trace1, debug, info, notice, warn,
        # error, crit, alert, emerg.
        # It is also possible to configure the loglevel for particular
        # modules, e.g.
        #LogLevel info ssl:warn

        ErrorLog ${APACHE_LOG_DIR}/error.log
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        #Include conf-available/serve-cgi-bin.conf
</VirtualHost>

# vim: syntax=apache ts=4 sw=4 sts=4 sr noet




root@puddingmangga:/etc/apache2/sites-available# cp aaurra.conf /etc/apache2/sites-enabled/
root@puddingmangga:/etc/apache2/sites-available# cd ..
root@puddingmangga:/etc/apache2# cd sites-enabled/
root@puddingmangga:/etc/apache2/sites-enabled# ls
000-default.conf  aaurra.conf
root@puddingmangga:/etc/apache2/sites-enabled# rm 000-default.conf
root@puddingmangga:/etc/apache2/sites-enabled# l
bash: l: command not found
root@puddingmangga:/etc/apache2/sites-enabled# ls
aaurra.conf
root@puddingmangga:/etc/apache2/sites-enabled# systemctl restart apache2
root@puddingmangga:/etc/apache2/sites-enabled# ^[[C[ 6582.129753] e1000 0000:00:03.0 enp0s3: Reset a
dapter
^C
root@puddingmangga:/etc/apache2/sites-enabled# systemctl restart networking
root@puddingmangga:/etc/apache2/sites-enabled# _
```