

Cancel
Wired
Apply

Details
Identity
IPv4
IPv6
Security

IPv4 Method

☐ Automatic (DHCP)
☐ Link-Local Only

☒ Manual
☐ Disable

Addresses

Address	Netmask	Gateway	
8.8.8.9	255.255.255.0	8.8.8.1	✕
			✕

DNS

Automatic

ON

8.8.8.9

Separate IP addresses with commas

Routes

Automatic

ON

Address	Netmask	Gateway	Metric	
				✕

```
// See the BIND Administrator's Reference Manual (ARM) for details about the
// configuration located in /usr/share/doc/bind-{version}/Bv9ARM.html
```

```
options {
    listen-on port 53 {any; };
    listen-on-v6 port 53 { ::1; };
    directory      "/var/named";
    dump-file       "/var/named/data/cache_dump.db";
    statistics-file "/var/named/data/named_stats.txt";
    memstatistics-file "/var/named/data/named_mem_stats.txt";
    recursing-file  "/var/named/data/named.recursing";
    secroots-file   "/var/named/data/named.secroots";
    allow-query     { any; };
    forwarders      {8.8.8.8;};

    /*
```

```

zone "ducnhu.thi" IN {
type master;
file "ducnhu.thi.dns";
};

zone "8.8.8.in-addr.arpa" IN {
type master;
file "8.8.8.dns";
};

```

Open

8.8.8.dns
/var

Save

named.conf

ducnhu.thi.dns

8.8.8.dns

```

$TTL
@ IN SOA ns.ducnhu.thi. root.ducnhu.thi. (
1
2
3
4
5 )
IN NS ns.ducnhu.thi.
9 IN PTR mail.ducnhu.thi.

```

Plain Text

Tab Width: 8

Ln 10, Col 1

INS

/var

named.conf

ducnhu.thi.dns

8.8.8.dns

```

TTL
IN SOA ns.ducnhu.thi. root.ducnhu.thi. (
1
2
3
4
5 )
IN NS ns.ducnhu.thi.
IN MX 10 mail.ducnhu.thi.
s IN A 8.8.8.9
ww IN A 8.8.8.9
ail IN A 8.8.8.9

```

```
#
#mydestination = $myhostname, localhost.$mydomain, localhost
mydestination = $myhostname, localhost.$mydomain, localhost, $mydomain
#mydestination = $myhostname, localhost.$mydomain, localhost, $mydomain,
#      mail.$mydomain, www.$mydomain, ftp.$mydomain

# REJECTING MAIL FOR UNKNOWN LOCAL USERS
#
```

```
#
inet_interfaces = all
#inet_interfaces = $myhostname
#inet_interfaces = $myhostname, localhost
#inet_interfaces = localhost

# Enable IPv4, and IPv6 if supported
inet_protocols = all

# The proxy_interfaces parameter specifies the network interface
myhostname = mail.ducnhu.thi
```

```
# The mydomain parameter specifies the local internet domain name.
# The default is to use $myhostname minus the first component.
# $mydomain is used as a default value for many other configuration
# parameters.
#
mydomain = ducnhu.thi
```

```
# SENDING MAIL
```

```
#
# DELIVER TO MAILBOX
```

```
tc#
# The home_mailbox parameter specifies the optional pathname of a
# mailbox file relative to a user's home directory. The default
# mailbox file is /var/spool/mail/user or /var/mail/user. Specify
# "Maildir/" for qmail-style delivery (the / is required).
#
#home_mailbox = Mailbox
home_mailbox = Maildir/

# The mail_spool_directory parameter specifies the directory where
# UNIX-style mailboxes are kept. The default setting depends on the
# system type.
#
```