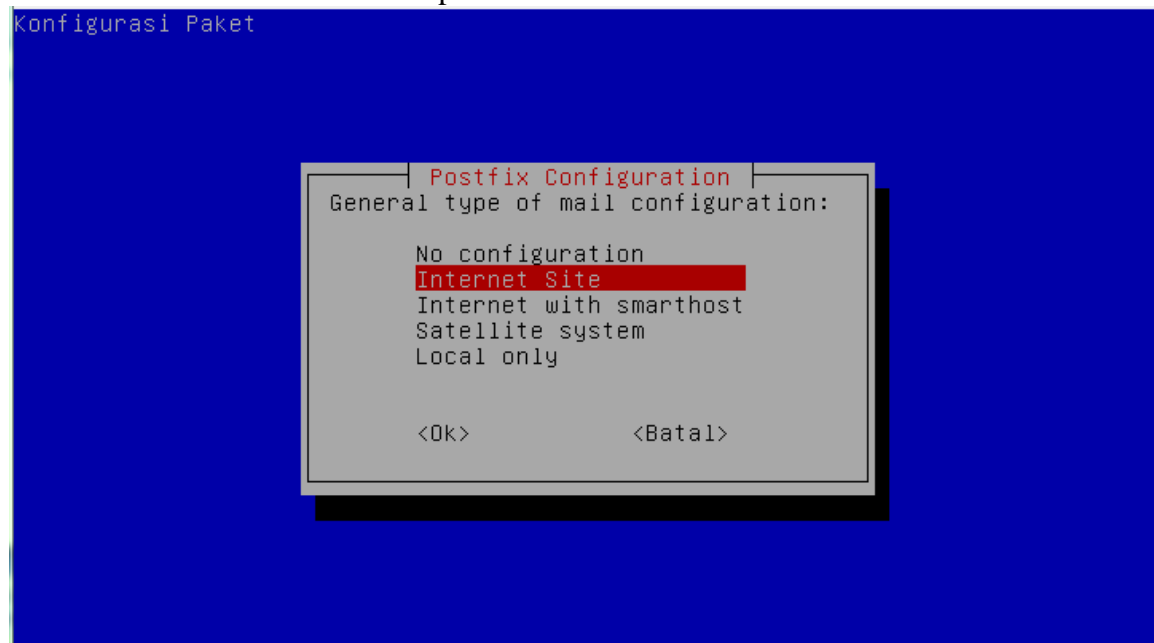


Instalasi dan Konfigurasi Mail Server Pada Debian 6 Squeeze

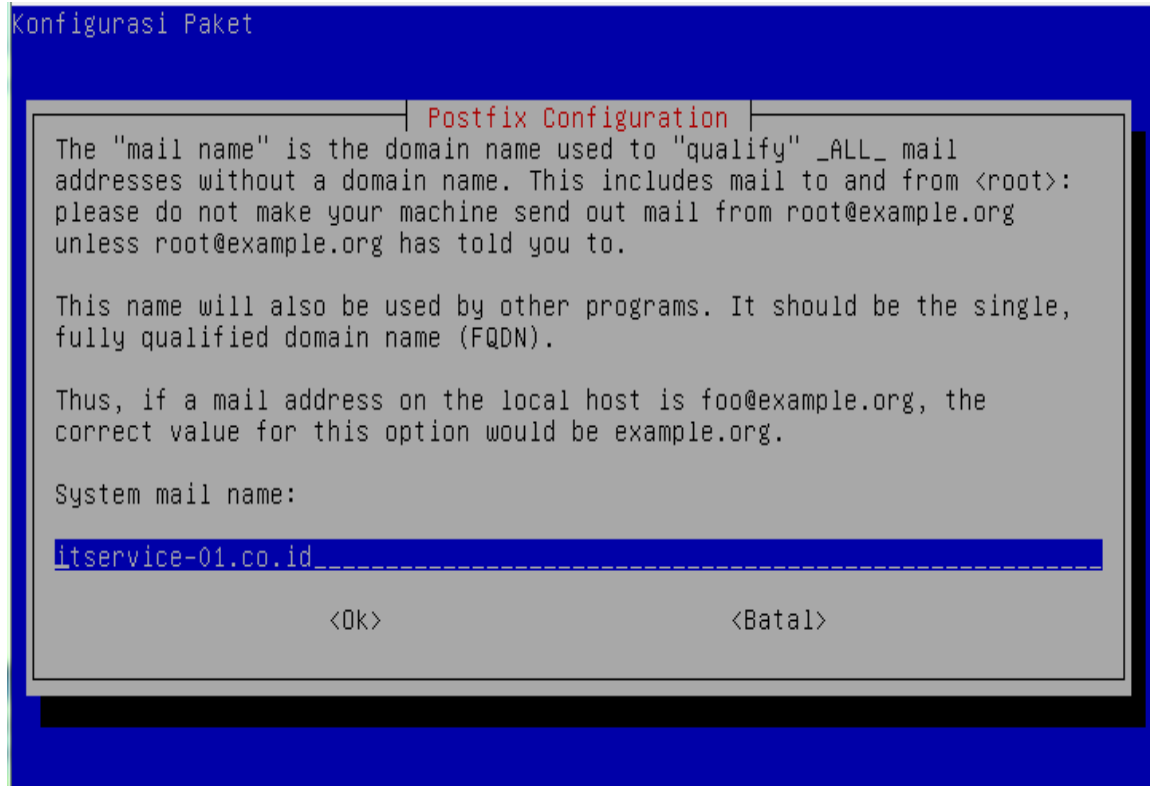
1. Ketik **apt-get install postfix**. Kemudian enter.

```
root@mrizqiariadi:~# apt-get install postfix -y_
```

2. Pilih **Internet Site**. Kemudian pilih **OK** dan enter.



3. Isi dengan **itservice-01.co.id**. Kemudian pilih **OK** dan enter.



4. Ketik **nano /etc/postfix/main.cf**. Kemudian enter.

```
changing /etc/mailname to itservice-01.co.id
setting myorigin
setting destinations: itservice-01.co.id, mrizqiariadi.itservice-01.co.id, local
host.itservice-01.co.id, localhost
setting relayhost:
setting mynetworks: 127.0.0.0/8 [::ffff:127.0.0.0]/104 [::1]/128
setting mailbox_command
setting mailbox_size_limit: 0
setting recipient_delimiter: +
setting inet_interfaces: all

Postfix is now set up with a default configuration. If you need to make
changes, edit
/etc/postfix/main.cf (and others) as needed. To view Postfix configuration
values, see postconf(1).

After modifying main.cf, be sure to run '/etc/init.d/postfix reload'.

Running newaliases
Stopping Postfix Mail Transport Agent: postfix.
Starting Postfix Mail Transport Agent: postfix.
(Sedang membaca basis data ... 24951 berkas atau direktori telah terpasang.)
Sedang membuang exim4-base ...
Sedang memproses pemicu untuk man-db ...
root@mrizqiariadi:~# nano /etc/postfix/main.cf
```

5. Kemudian edit seperti pada gambar. Kemudian save dengan menekan **Ctrl+X**, **Y** dan enter.

```
GNU nano 2.2.4      File: /etc/postfix/main.cf      Modified

smtpd_use_tls=yes
smtpd_tls_session_cache_database = btree:${data_directory}/smtpd_scache
smtp_tls_session_cache_database = btree:${data_directory}/smtp_scache

# See /usr/share/doc/postfix/TLS_README.gz in the postfix-doc package for
# information on enabling SSL in the smtp client.

myhostname = itservice-01.co.id
mydomain = itservice-01.co.id
alias_maps = hash:/etc/aliases
alias_database = hash:/etc/aliases
myorigin = /etc/mailname
mydestination = itservice-01.co.id, mrizqiariadi.itservice-01.co.id, localhost.$
relayhost =
mynetworks = 127.0.0.0/8 [::ffff:127.0.0.0]/104 [::1]/128 0.0.0.0/0
#mailbox_command = procmail -a "$EXTENSION"
mailbox_size_limit = 0
recipient_delimiter = +
inet_interfaces = all
home_mailbox = Maildir/

^G Bantuan      ^O Tulis      ^R Baca File  ^Y Hlm sebelu^K Pting Teks ^C Pos Kursor
^X Keluar      ^J Justifikas^W Di mana    ^V Hlm beriku^U UnCut Text ^T Mengeja
```

6. Kemudian restart postfix dengan mengetik **service postfix restart**. Kemudian enter.

```
GNU nano 2.2.4      File: /etc/postfix/main.cf

smtpd_use_tls=yes
smtpd_tls_session_cache_database = btree:${data_directory}/smtpd_scache
smtp_tls_session_cache_database = btree:${data_directory}/smtp_scache

# See /usr/share/doc/postfix/TLS_README.gz in the postfix-doc package for
# information on enabling SSL in the smtp client.

myhostname = itservice-01.co.id
mydomain = itservice-01.co.id
alias_maps = hash:/etc/aliases
alias_database = hash:/etc/aliases
myorigin = /etc/mailname
mydestination = itservice-01.co.id, mrizqiariadi.itservice-01.co.id, localhost.$
relayhost =
mynetworks = 127.0.0.0/8 [::ffff:127.0.0.0]/104 [::1]/128 0.0.0.0/0
#mailbox_command = procmail -a "$EXTENSION"
mailbox_size_limit = 0
recipient_delimiter = +
inet_interfaces = all
home_mailbox = Maildir/

[ Wrote 42 lines ]

root@mrizqiariadi:~# service postfix restart _
```

Instalasi dan Konfigurasi Courier-Imap Pada Debian 6 Squeeze

1. Ketik **apt-get install courier-imap**. Kemudian enter.

```
root@mrizqiariadi:~# apt-get install courier-imap -y_
```

2. Ketik **nano /etc/courier/imapd**. Kemudian enter.

```
Sedang menata libltdl7 (2.2.6b-2) ...
Sedang menata tcl8.5 (8.5.8-2) ...
update-alternatives: menggunakan /usr/bin/tclsh8.5 untuk menyediakan /usr/bin/tc
lsh (tclsh) di modus otomatis.
Sedang menata expect (5.44.1.15-4) ...
Sedang menata courier-authlib (0.63.0-3) ...
Sedang menata courier-authdaemon (0.63.0-3) ...
Starting Courier authentication services: authdaemond.
Sedang menata courier-authlib-userdb (0.63.0-3) ...
Sedang menata libfam0 (2.7.0-17) ...
Sedang menata courier-base (0.65.0-3) ...
update-alternatives: menggunakan /usr/bin/deliverquota.courier untuk menyediakan
/usr/bin/deliverquota (deliverquota) di modus otomatis.
update-alternatives: menggunakan /usr/share/man/man5/maildir.courier.5.gz untuk
menyediakan /usr/share/man/man5/maildir.5.gz (maildir.5.gz) di modus otomatis.
update-alternatives: menggunakan /usr/bin/maildirmake.courier untuk menyediakan
/usr/bin/maildirmake (maildirmake) di modus otomatis.
update-alternatives: menggunakan /usr/share/man/man7/maildirquota.courier.7.gz u
ntuk menyediakan /usr/share/man/man7/maildirquota.7.gz (maildirquota.7.gz) di mo
dus otomatis.
update-alternatives: menggunakan /usr/bin/makedat.courier untuk menyediakan /usr
/bin/makedat (makedat) di modus otomatis.
Sedang menata courier-imap (4.8.0-3) ...
Starting Courier IMAP server: imapd.
root@mrizqiariadi:~# nano /etc/courier/imapd _
```

3. Edit yang pada tampilan (0) menjadi **192.168.10.2**. Kemudian save dengan menekan **Ctrl+X, Y** dan enter.

```
GNU nano 2.2.4      File: /etc/courier/imapd      Modified
# when used with the couriertcpd server.
# A lot of the stuff here is documented in the manual page for couriertcpd.
#
# NOTE - do not use \ to split long variable contents on multiple lines.
# This will break the default imapd.rc script, which parses this file.
#
##NAME: ADDRESS:0
#
# Address to listen on, can be set to a single IP address.
#
# ADDRESS=127.0.0.1
ADDRESS=192.168.10.2
##NAME: PORT:1
#
# Port numbers that connections are accepted on. The default is 143,
# the standard IMAP port.
#
# Multiple port numbers can be separated by commas. When multiple port
^G Bantuan ^O Tulis ^R Baca File ^Y Hlm sebelu^K Pting Teks ^C Pos Kurzor
^X Keluar ^J Justifikas ^W Di mana ^V Hlm beriku^U UnCut Text ^T Mengeja
```

4. Kemudian restart courier-imap dengan mengetik **service courier-imap restart**. Kemudian enter.

```
GNU nano 2.2.4      File: /etc/courier/imapd
# when used with the couriertcpd server.
# A lot of the stuff here is documented in the manual page for couriertcpd.
#
# NOTE - do not use \ to split long variable contents on multiple lines.
# This will break the default imapd.rc script, which parses this file.
#
##NAME: ADDRESS:0
#
# Address to listen on, can be set to a single IP address.
#
# ADDRESS=127.0.0.1
ADDRESS=192.168.10.2
##NAME: PORT:1
#
# Port numbers that connections are accepted on. The default is 143,
# the standard IMAP port.
#
# Multiple port numbers can be separated by commas. When multiple port
[ Wrote 420 lines ]
root@mrizqiariadi:~# service courier-imap restart
```