

Postfix

Postfix

Install Postfix on Ubuntu

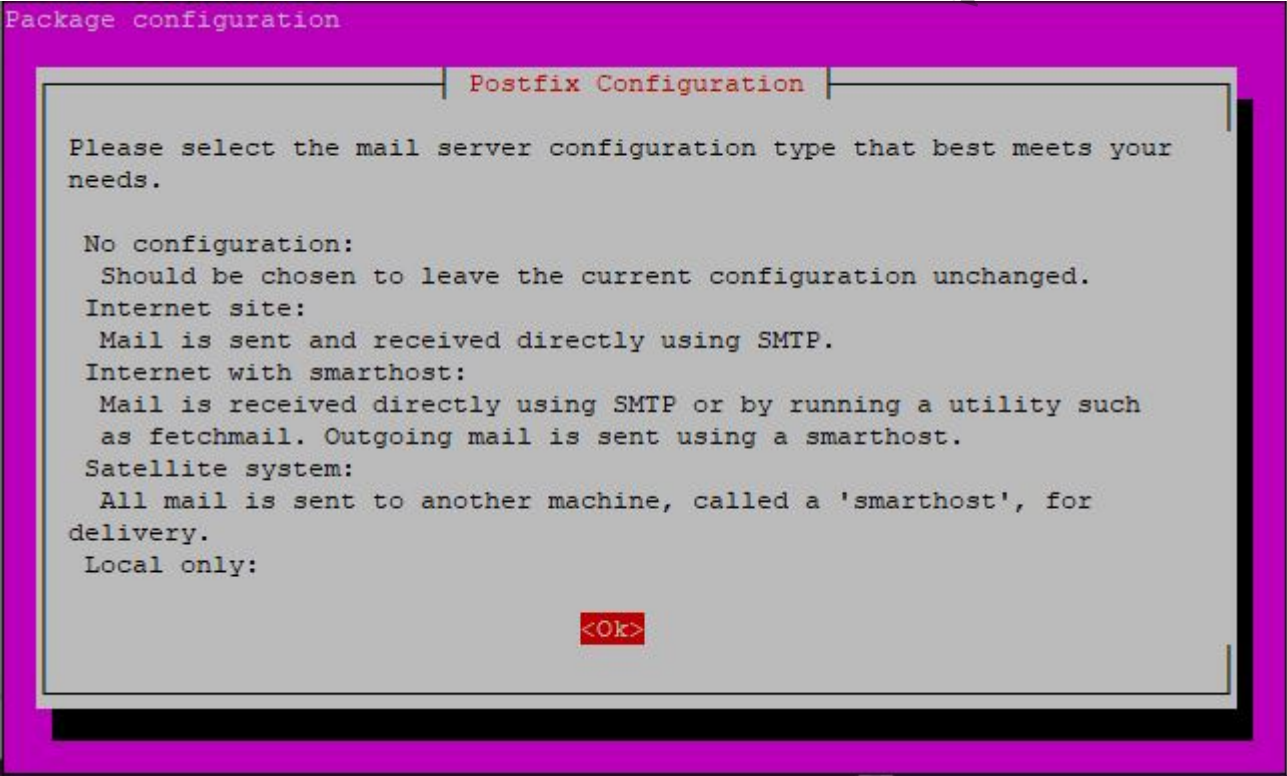
Overview

SMTP Postfix

1. Install Postfix

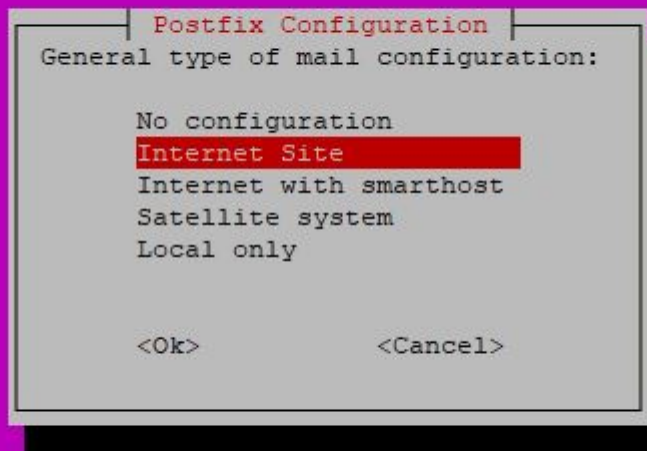
```
sudo apt-get install postfix
```

2. Postfix Configuration



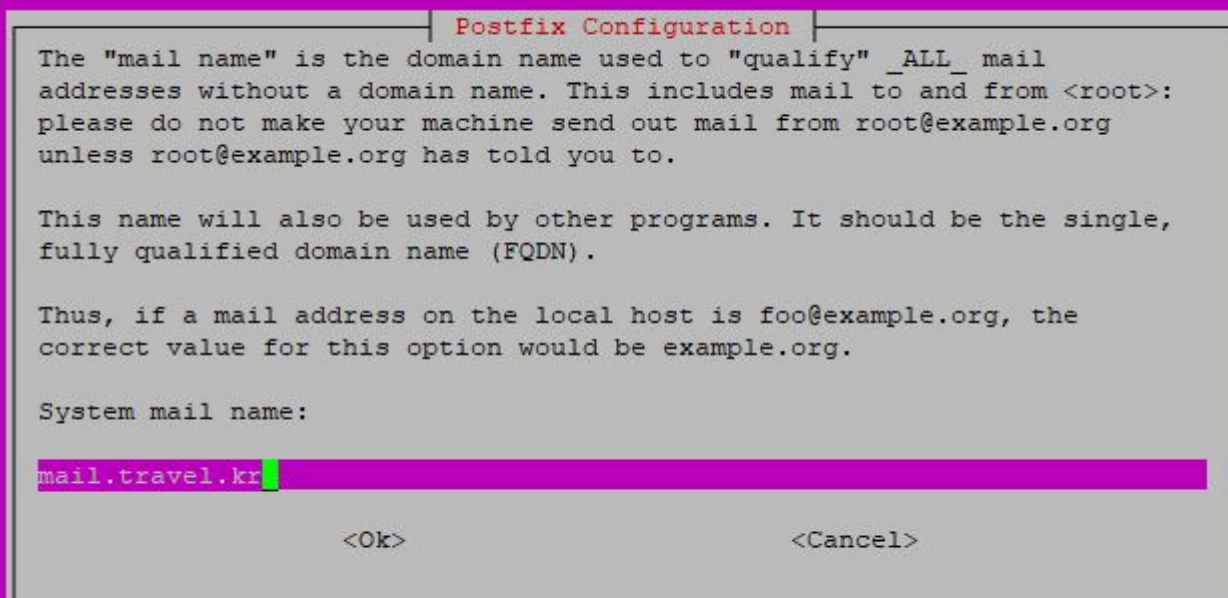
3. Postfix Configuration

Package configuration



4. Postfix Configuration

Package configuration



5. Restart Postfix

```
sudo service postfix restart
```

6. vi /etc/postfix/main.cf

See /usr/share/postfix/main.cf.dist for a commented, more complete version

Debian specific: Specifying a file name will cause the first
line of that file to be used as the name. The Debian default
is /etc/mailname.
#myorigin = /etc/mailname

smtpd_banner = \$myhostname ESMTP \$mail_name (Ubuntu)
biff = no

appending .domain is the MUA's job.
append_dot_mydomain = no

Uncomment the next line to generate "delayed mail" warnings
#delay_warning_time = 4h

readme_directory = no

See http://www.postfix.org/COMPATIBILITY_README.html -- default to 2 on
fresh installs.
compatibility_level = 2

TLS parameters
smtpd_tls_cert_file=/etc/ssl/certs/ssl-cert-snakeoil.pem
smtpd_tls_key_file=/etc/ssl/private/ssl-cert-snakeoil.key
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.

smtpd_relay_restrictions = permit_mynetworks permit_sasl_authenticated defer_u
myhostname = world
alias_maps = hash:/etc/aliases
alias_database = hash:/etc/aliases
myorigin = /etc/mailname
mydestination = \$myhostname, mail.travel.kr, localhost.localdomain, localhost
relayhost =
mynetworks = 127.0.0.0/8 [::ffff:127.0.0.0]/104 [::1]/128
mailbox_size_limit = 0
recipient_delimiter = +
inet_interfaces = all
inet_protocols = all

ï¿½ï¿½±ë? ì¼ì?•

2021/01/08

ï??ê?

ubuntuman