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Exim4

— 2015/07/27 10:24

Exim4 MTA

- 가
- (가)
- POP3
- SMTP

- Debian Linux
- mail.foobar.com
- domain.net

- exim4
- qpopper
- sasl2-bin

```
$ apt-get install exim4 qpopper sasl2-bin
```

/etc/exim4 가

```
$ ls exim4.conf.template passwd.client update-exim4.conf.conf
```

update-exim4.conf.conf

```
# /etc/exim4/update-exim4.conf.conf
#
# Edit this file and /etc/mailname by hand and execute update-exim4.conf
```

Last update: 2015/08/18 _exim4_ https://atl.kr/dokuwiki/doku.php/%EC%B4%88%EB%B3%B4%EC%9E%90%EB%A5%BC_%EC%9C%84%ED%95%9C_exim4_%EC%84%A4%EC%A0%95%ED%95%98%EA%B8%80
01:15

```
# yourself or use 'dpkg-reconfigure exim4-config'  
#  
# Please note that this is _not_ a dpkg-conffile and that automatic changes  
# to this file might happen. The code handling this will honor your local  
# changes, so this is usually fine, but will break local schemes that mess  
# around with multiple versions of the file.  
#  
# update-exim4.conf uses this file to determine variable values to replace  
# the DEBCONFsomethingDEBCONF strings in the configuration template files.  
#  
# Most settings found in here do have corresponding questions in the  
# Debconf configuration, but not all of them.  
#  
# This is a Debian specific file  
dc_eximconfig_configtype='internet'  
dc_other_hostnames='foobar.com:domain.net' # FQDN  
dc_local_interfaces=' ' # 가  
dc_readhost=''  
dc_relay_domains=' ' #  
dc_minimaldns='false'  
dc_relay_nets=''  
dc_smarthost=''  
CFILEMODE='644'  
dc_use_split_config='false'  
dc_hide_mailname=''  
dc_mailname_in_oh='true'
```

exim config

```
$ update-exim4.conf -d /etc/exim4 -o /etc/exim4/exim4.conf  
$ ls /etc/exim4  
./ .. conf.d/ exim4.conf exim4.conf.template passwd.client update-  
exim4.conf.conf
```

가 Exim4
POP3 qpopper ?POP3

SMTP

가
가
sasl2-bin 가 SMTP

Exim4
/etc/exim4/exim4.conf.template

```
$ vi /etc/exim4/exim4.conf.template
```

```
.....  
# Authenticate against local passwords using sasl2-bin  
# Requires exim_uid to be a member of sasl group, see README.SMTP-AUTH  
plain_saslauthd_server:  
driver = plaintext  
public_name = PLAIN  
server_condition = ${if saslauthd{$2}{$3}{1}{0}}  
server_set_id = $2  
server_prompts = :  
# .ifndef AUTH_SERVER_ALLOW_NOTLS_PASSWORDS  
# server_advertise_condition = ${if eq{$tls_cipher}{}{}{*}}  
# .endif  
#  
login_saslauthd_server:  
driver = plaintext  
public_name = LOGIN  
server_prompts = "Username:: : Password::"  
# don't send system passwords over unencrypted connections  
# server_advertise_condition = ${if eq{$tls_cipher}{}{0}{1}}  
server_condition = ${if saslauthd{$1}{$2}{1}{0}}  
server_set_id = $1  
# .ifndef AUTH_SERVER_ALLOW_NOTLS_PASSWORDS  
# server_advertise_condition = ${if eq{$tls_cipher}{}{}{*}}  
# .endif  
#  
## . # #
```

exim4.conf.template

```
$ update-exim4.conf -d /etc/exim4 -o /etc/exim4/exim4.conf
```

exim4.conf . /etc/group Debian-exim
sasl .

```
root:x:0:  
daemon:x:1:  
bin:x:2:  
sys:x:3:  
adm:x:4:  
tty:x:5:  
disk:x:6:
```

Last update: 2015/08/18 exim4_ https://atl.kr/dokuwiki/doku.php/%EC%B4%88%EB%B3%B4%EC%9E%90%EB%A5%BC_%EC%9C%84%ED%95%9C_exim4_%EC%84%A4%EC%A0%95%ED%95%98%EA%B8%80 01:15

```
lp:x:7:
mail:x:8:
news:x:9:
uucp:x:10:
man:x:12:
proxy:x:13:
kmem:x:15:
dialout:x:20:
fax:x:21:
voice:x:22:
cdrom:x:24:hal
floppy:x:25:hal
tape:x:26:
sudo:x:27:
audio:x:29:
dip:x:30:
www-data:x:33:
backup:x:34:
operator:x:37:
list:x:38:
irc:x:39:
src:x:40:
gnats:x:41:
shadow:x:42:
utmp:x:43:
video:x:44:
sasl:x:45:Debian-exim      #      .
plugdev:x:46:
staff:x:50:
games:x:60:
users:x:100:
nogroup:x:65534:
crontab:x:101:
Debian-exim:x:102:
ssh:x:103:
messagebus:x:104:
dirmngr:x:105:
hal:x:106:
camera:x:107:
scanner:x:108:
saned:x:109:
gdm:x:110:
```

sasl

```
$ vi /etc/default/saslauthd
```

```
# This needs to be uncommented before saslauthd will be run automatically
```

```
# START=yes
# You must specify the authentication mechanisms you wish to use.
# This defaults to "pam" for PAM support, but may also include
# "shadow" or "sasldb", like this:
# MECHANISMS="pam shadow"
START="yes" # 가 가
MECHANISMS="pam shadow"
# password shadow shadow
```

exim4 sasl

```
$ /etc/init.d/saslauthd restart
Stopping SASL Authentication Daemon: saslauthd.
Starting SASL Authentication Daemon: saslauthd.
$ /etc/init.d/exim4 restart
Restarting MTA: exim4.
```

가

가

<http://people.kldp.org/~eunjea/relay-test.php>

Exim4 가

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https://atl.kr/dokuwiki/doku.php%EC%B4%88%EB%B3%B4%EC%9E%90%EB%A5%BC_%EC%9C%84%ED%95%9C_exim4_%EC%84%A4%EC%A0%95%ED%95%98%EA%B8%80

