

# Dovecot



Baustelle / Work in Progress

```
apt install -t jessie-backports dovecot-core dovecot-imapd dovecot-lmtpd -y  
cp -arf /etc/dovecot/conf.d/ /etc/dovecot/conf.d.BAK
```

```
cd /etc/dovecot/conf.d  
nano 10-mail.conf
```

- mail\_location = maildir:/var/mail/vhosts/%d/%n

```
mkdir -p /var/mail/vhosts/meinekleinefarm.net  
mkdir -p /var/mail/vhosts/mgs-ullrich.de
```

```
#groupadd -g 5000 vmail  
#useradd -r -g vmail -u 5000 vmail -d /var/mail/vhosts -c "Dovecot virtual  
mail user"  
#chown -R vmail:vmail /var/mail/vhosts/  
chown -R mail:mail /var/mail/vhosts/
```

```
nano 10-master.conf
```

- service imap-login {  
 inet\_listener imap {  
 #port = 143  
 }  
 inet\_listener imaps {  
 port = 993  
 ssl = yes  
 }  
}  
  
service lmtp {  
 unix\_listener /var/spool/postfix/private/dovecot-lmtp {  
 group = postfix  
 user = postfix  
 mode = 0666  
 }  
}  
  
service auth {  
 # Postfix smtp-auth

```
unix_listener /var/spool/postfix/private/auth {  
    mode = 0666  
    user = postfix  
    group = postfix  
}
```

#### **nano** 10-auth.conf

- `disable_plaintext_auth = yes`  
# Today however many people use SSL/TLS, and there's no problem with sending unencrypted password inside SSL secured connections.  
`auth_mechanisms = plain login`  
  
#!include auth-system.conf.ext  
#!include auth-sql.conf.ext  
#!include auth-ldap.conf.ext  
!include auth-passwdfile.conf.ext  
#!include auth-checkpassword.conf.ext  
#!include auth-vpopmail.conf.ext  
#!include auth-static.conf.ext

#### **nano** auth-passwdfile.conf.ext

- # Authentication for passwd-file users. Included from 10-auth.conf.  
#  
# passwd-like file with specified location.  
# <doc/wiki/AuthDatabase.PasswdFile.txt>  
  
`passdb {  
 driver = passwd-file  
 args = scheme=SHA512-CRYPT username_format=%u /etc/dovecot/dovecot-users  
}`  
  
`userdb {  
 driver = static  
 args = uid=mail gid=mail home=/var/mail/vhosts/%d/%n  
}`

## Dovecot Users PasswdFile

```
doveadm pw -l  
doveadm pw -s SHA512-CRYPT  
nano ../dovecot-users
```

- #meinekleinefarm.net  
xenadmin@meinekleinefarm.net:{SHA512-CRYPT}\$6\$XYZxyzXYZxyzXYZxyzXYZxyzXYZxyzXYZxyzXYZxyzXYZxyzXYZxyzXYZxyz
- #mgs-ullrich.de  
example@mgs-ullrich.de:{SHA512-CRYPT}\$6\$XYZxyzXYZxyzXYZxyzXYZxyzXYZxyzXYZxyzXYZxyzXYZxyzXYZxyzXYZxyz

## 10-ssl.conf

```
nano 10-ssl.conf
```

- ssl = required  
ssl\_cert = </etc/letsencrypt/live/meinekleinefarm.net/fullchain.pem  
ssl\_key = </etc/letsencrypt/live/meinekleinefarm.net/privkey.pem

## 10-logging.conf

```
nano 10-logging.conf
```

- log\_path = /var/log/dovecot.log

## Setup logrotate

```
nano /etc/logrotate.d/dovecot
```

- /var/log/dovecot\*.log {  
missingok  
notifempty  
delaycompress  
sharedscripts  
postrotate

```
doveadm log reopen  
endscript  
}
```

**Fin**

```
systemctl restart dovecot
```

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