

Dovecot Installation & Konfiguration

Quelle

- <http://www.binarytides.com/install-postfix-dovecot-debian/>
- <https://sys4.de/en/blog/2013/03/25/outlook-2013-special-use-mit-dovecot/>

Setup

```
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

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/
```

10-mail.conf

```
nano 10-mail.conf
```

- mail_location = maildir:/var/mail/vhosts/%d/%n

10-master.conf

```
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
    }
}

```

10-auth.conf

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

```

auth-passwdfile.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=vmail gid=vmail home=/var/mail/vhosts/%d/%n
}
```

Dovecot Users PasswdFile

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


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`

15-mailboxes.conf

nano **15-mailboxes.conf**

```
• namespace inbox {

    # These mailboxes are widely used and could perhaps be created
    automatically:
    mailbox Drafts {
        special_use = \Drafts
        auto=subscribe
    }

    mailbox Junk {
        special_use = \Junk
        auto=subscribe
    }

    mailbox Trash {
        special_use = \Trash
        auto=subscribe
    }

    # For \Sent mailboxes there are two widely used names. We'll mark
    both of
    # them as \Sent. User typically deletes one of them if duplicates are
    created.
    mailbox Sent {
        special_use = \Sent
        auto=subscribe
    }
    mailbox "Sent Messages" {
        special_use = \Sent
    }

    # If you have a virtual "All messages" mailbox:
    #mailbox virtual/All {
    #    special_use = \All
    #    comment = All my messages
    #}

    # If you have a virtual "Flagged" mailbox:
    mailbox virtual/Flagged {
        special_use = \Flagged
        auto=no
        comment = All my flagged messages
    }
}
```

Setup logrotate

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

```
• /var/log/dovecot*.log {
    missingok
    notifempty
    delaycompress
    sharedscripts
    postrotate
        dovecadm log reopen
    endscript
}
```

Fin

```
systemctl restart dovecot
```

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