

```
nano conf.d/10-auth.conf
```

```
auth_master_user_separator = *  
!include auth-master.conf.ext
```

```
doveadm pw -s SHA512-CRYPT  
nano /etc/dovecot/master-users
```

```
master@domain.tld:{SHA512-CRYPT}XXXXXXXX
```

```
nano conf.d/auth-master.conf.ext
```

auth-master.conf.ext

```
# Authentication for master users. Included from 10-auth.conf.  
  
# By adding master=yes setting inside a passdb you make the passdb a  
list  
# of "master users", who can log in as anyone else.  
# <doc/wiki/Authentication.MasterUsers.txt>  
  
# Example master user passdb using passwd-file. You can use any passdb  
though.  
passdb {  
    driver = passwd-file  
    master = yes  
    args = /etc/dovecot/master-users  
  
    # Unless you're using PAM, you probably still want the destination  
user to  
# be looked up from passdb that it really exists. pass=yes does that.  
    pass = yes  
}
```

```
service dovecot reload
```

From:
<https://host.docker.internal:552/> - **Meine kleine Dokumentation**

Permanent link:
https://host.docker.internal:552/doku.php?id=dovecot_master_user&rev=1479935121

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