

TODO: mit [sssd-ldap](#) zusammen führen.

# Konfiguration OpenLDAP Server

Vorraussetzung:

- Serverseitig wird die selbe Konfiguration benötigt wie bei [nss-ldap](#).
- [LDAP-Server mit SSL/TLS](#)

## Konfiguration sssd

Pakete:

- Debian (7): sssd sssd-tools
  - nscd entfernen
- Debian (10): sssd sssd-tools libnss-sss libpam-sss
- openSuSE (12.3): sssd sssd-tools
  - nscd entfernen

Debian (7):

```
cp /usr/share/doc/sss/examples/sss-example.conf /etc/sss/sss.conf
```

Debian (9):

```
cp /usr/share/doc/sss-common/examples/sss-example.conf /etc/sss/sss.conf
```

/etc/sss/sss.conf :

```
[sss]
config_file_version = 2
services = nss, pam
domains = LDAP
[nss]
[pam]
[domain/LDAP]
id_provider = ldap
auth_provider = ldap
# debian, redhat
ldap_schema = rfc2307
# suse
#ldap_schema = rfc2307bis
ldap_uri = ldap://vm1.example.com
ldap_search_base = dc=example,dc=com
cache_credentials = true
```

```
chmod 600 /etc/sss/sss.conf
```

/etc/nsswitch.conf :

```
passwd:      files sss
group:       files sss
shadow:      files sss
netgroup:    nis sss
```

OpenSuSE (12.3):

```
pam-config --add --sss
```

Debian (7):

```
pam-auth-update
```

→

/etc/pam.d/common-account :

```
account      [default=bad success=ok user_unknown=ignore] pam_sss.so
```

/etc/pam.d/common-auth :

```
auth        [success=1 default=ignore] pam_sss.so
use_first_pass
```

/etc/pam.d/common-password :

```
password     sufficient pam_sss.so
```

/etc/pam.d/common-session :

```
session      optional pam_sss.so
```

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