

Ces fichiers ne sont normalement pas à éditer. Passez au III.

**fichier /etc/nslcd.conf**

```
uid nslcd
gid nslcd
uri ldap://172.16.0.253
base dc=kwartz,dc=dom
#SSL options
#ssl off
#tls_reqcert never
#tls_cacertfile /etc/ssl/certs/ca-certificates.crt
#base passwd OU=Users,DC=kwartz,DC=dom
#base group OU=Groups,DC=kwartz,DC=dom
```

Ce fichier ne semble plus présent :

**fichier etc/pam\_ldap.conf**

```
host 172.16.0.253
uri ldap://172.16.0.253
ldap_version 3
pam_password crypt
```

**/etc/nsswitch.conf (Ne pas ajouter `systemd` sur Raspberry)**

```
passwd: files systemd ldap
group: files systemd ldap
shadow: files ldap
```

```
gshadow: files
hosts: files mdns4_minimal [NOTFOUND=return] dns myhostname
```

```
networks: files
protocols: db files
services: db files
ethers: db files
rpc: db files
```

```
netgroup: nis
```

**Pour information:**

- ldap version  
3
- ldap account for root  
{laisser vide}
- ldap root account password  
{laisser vide}

**Fichier /etc/pam.d/common-session**

```
# /etc/pam.d/common-session - session-related modules common to all services
#
# This file is included from other service-specific PAM config files,
# and should contain a list of modules that define tasks to be performed
# at the start and end of interactive sessions.
#
# As of pam 1.0.1-6, this file is managed by pam-auth-update by default.
# To take advantage of this, it is recommended that you configure any
# local modules either before or after the default block, and use
# pam-auth-update to manage selection of other modules. See
# pam-auth-update(8) for details.

# here are the per-package modules (the "Primary" block)
session [default=1]                pam_permit.so
# here's the fallback if no module succeeds
session requisite                   pam_deny.so
# prime the stack with a positive return value if there isn't one already;
# this avoids us returning an error just because nothing sets a success code
# since the modules above will each just jump around
session required                   pam_permit.so
# The pam_umask module will set the umask according to the system default in
# /etc/login.defs and user settings, solving the problem of different
# umask settings with different shells, display managers, remote sessions etc.
# See "man pam_umask".
session optional                   pam_umask.so
# and here are more per-package modules (the "Additional" block)
session required                   pam_unix.so
session optional                   pam_mount.so
session [success=ok default=ignore] pam_ldap.so minimum_uid=1000
session optional                   pam_systemd.so
session optional                   pam_ecryptfs.so unwrap
session required                   pam_mkhomedir.so
# end of pam-auth-update config
```