

Smbldap-tools User Manual

(*Release* : 0.8.7)

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Revision : 1.

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2 Installation

2.1 Requirements

The main requirement for using smbldap-tools are the two perl module: Net::LDAP and Crypt::SmbHash. In most cases, you'll also need the IO-Socket-SSL Perl module to use TLS fonctionnality.

If you want samba to call the scripts so that you can use the User Manager (or any other)

Using the smbldap-tools scripts

Revision

4 Using the scripts

4.1 Initial directory's population

```
adding new entry: cn=Backup Operators,ou=Groups,dc=idealx,dc=com
adding new entry: cn=Replicator,ou=Groups,dc=idealx,dc=com
adding new entry: cn=Domain Computers,ou=Groups,dc=idealx,dc=com
```

After this step, if you don't see `cn=Domain Computers,ou=Groups,dc=idealx,dc=com`

option

4.2.2 Removing a user

To remove a user account, use the `smbldap-userdel`

option	definition	example
-c	set the user gecos	-c "admin user"
-d	set the home directory	-d /var/user
-u	set a uid value	-u 1003
-g	set a gid value	-g 1003
-G	add the new account to one or several supplementary groups (comma-separated)	-G 512,550
		-G -512,550
		-G +512,550
-s	set the login shell	-s /bin/ksh
-N		

option	definition	example
-f	set the full name's user	-f MyName
-r		

Using the smbldap-tools scripts

16n userHomeDrive="H: "
161
162


```
82
83 [netlogon]
84     path = /home/netlogon/
85     browseable = No
86     read only = yes
87
88 [profiles]
89 browseable = No
```

85
ablock4

32(/-1(rusr/-1(rbin/-1(rlpr)-1(nl-P%p)-1(nl-r)-1(nl%s-e)-1(s)]TJ/F315.976.787-53.134-9.4112Td[(86)]TJ/F697.6.787-53.134l0Td[q]-532(cTf53.manT

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