

18.6 LDAP

WARNING: This feature has been added to the Single Sign-On configuration (refer to Chapter 18.11).

You can configure the LDAP server data in vtenext to synchronise user passwords. Note that when the LDAP authentication method is used, **the password is entirely managed by LDAP**, and therefore the standard password field of the vtenext user is hidden because it is not used.

For configuration from Settings, choose LDAP Server. Then fill in the LDAP server information as shown in the figure:

Settings > Server LDAP

Server LDAP Save Cancel

*Active

*Server
Example: ldap.example.com or ldaps://ldap.example.com for SSL

*Port Number:
Example: 389 or 636 for SSL

*LDAP BaseDn
Example: ou=people,dc=example,dc=com

User Name
Can be NULL (for anonymous login)
Username in this format
1) username@Canonical name of domain object Examples: user@domain
2) Domain Name\username Examples: domain/user
Important: "username" follows the Login Attribute!

Password

*Bind Attribute
For Binding the LDAP User Examples:[AD: objectClass] [openLDAP: objectClass] [Mac OS X: objectClass]

*Login Attribute
For searching for the LDAP User Examples:[AD: sAMAccountName] [openLDAP: dn] [Mac OS X: dn]

*Full Name user format
Example: cn, could be "name" or "displayName"

*User search filters
For searching for the LDAP User; attributes separated by "|" Example: user|person|organizationalPerson

*Default role
Default role for users fetched from LDAP

When creating a user, you can search for the user once you have configured the LDAP server data: The connection with LDAP allows:



First or Last name

Query LDAP

User Login & Role

User Name

Admin

- the pre-compilation of some user information (name, surname, email)
- the synchronisation of user access passwords

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