Introduction

What is the LDAP account manager?

LDAP Account Manager (LAM) is a web frontend for managing entries (e.g. users, groups, DHCP settings) stored in an LDAP directory. LAM was designed to make LDAP management as easy as possible for the user. It abstracts from the technical details of LDAP and allows persons without technical background to manage LDAP entries. If needed, power users may still directly edit LDAP entries via the integrated LDAP browser.

LDAP Account Manager

Features

The most important account types which are supported by LAM are Samba, Unix, Zarafa and PPolicy. The user can define profiles for all account types to set default values. Account information can be exported as PDF files. There is also the possibility to create users via file upload. It also includes the tree view of PhpLDAPadmin to access the raw LDAP attributes. LAM is translated to 16 languages.

Supported account types:

- Unix
- Samba 3,4
- Kolab
- Address book entries
- Asterisk (incl. voicemail and Asterisk extensions)
- Mail routing
- IMAP mailboxes (non-LDAP, via IMAP protocol)
- Hosts
- FreeRadius

- Authorized services
- SSH keys
- File system quota (in LDAP (systemQuotas) and via external script)
- DHCP entries
- NIS netgroups