

Installation de LDAP Account Manager

LDAP Account Manager, basé sur phpldapadmin, est un utilitaire web d'administration de domaines samba.

Prérequis

Samba doit être installé en PDC et utiliser LDAP tel que décrit dans [Installation de samba en PDC avec LDAP](#)

Installation

Paquets nécessaires :

```
# apt-get install ldap-account-manager apache2 libapache2-mod-php4 php4-mhash php4-mcrypt
```

Apache2 ne se lancera pas si apache ou apache-ssl est installé :

```
# update-rc.d -f apache remove
# update-rc.d -f apache-ssl remove
```

Finalement, pour lancer automatiquement apache2 au démarrage, dans /etc/default/apache2 :

```
NO_START=0
```

Configuration

Apache 2

/etc/apache2/sites-available/ldap-account-manager :

```
NameVirtualHost *:80
NameVirtualHost *:443

<VirtualHost *:443>
    ServerName pdc.deadbeef
    DocumentRoot /usr/share/ldap-account-manager

    SSLEngine On
    SSLCertificateFile /etc/apache2/ssl/apache.pem
    SSLCertificateKeyFile /etc/apache2/ssl/apache.pem

    <Directory /usr/share/ldap-account-manager>
        Options +FollowSymLinks
        AllowOverride All
        Order allow,deny
        Allow from all
        DirectoryIndex index.html
    </Directory>

    <Directory /var/lib/ldap-account-manager/tmp>
        Options -Indexes
    </Directory>

    <Directory /var/lib/ldap-account-manager/sess>
        Options -Indexes
        Order allow,deny
```

```

        Deny from all
    </Directory>

    <Directory /var/lib/ldap-account-manager/config>
        Options -Indexes
        Order allow,deny
        Deny from all
    </Directory>

    <Directory /usr/share/ldap-account-manager/lib>
        Options -Indexes
        <Files ~ .*>
            Order allow,deny
            Deny from all
        </Files>
        <Files ~ functions.js>
            Order allow,deny
            Allow from all
        </Files>
        <Files ~ fpdf.php>
            Order allow,deny
            Allow from all
        </Files>
    </Directory>

    <Directory /usr/share/ldap-account-manager/lib/font>
        Options -Indexes
        Order allow,deny
        Deny from all
    </Directory>

</VirtualHost>

<VirtualHost *:80>
    ServerName pdc.deadbeef

    SSLEngine off
    RewriteEngine On
    RewriteCond %{HTTPS} !=on
    RewriteRule ^/(.*) https://%{SERVER_NAME}/$1 [R,L]
</VirtualHost>

```

/etc/apache2/ports.conf :

```

Listen 80
Listen 443

```

Création du certificat SSL :

```
# apache2-ssl-certificate
```

Activation des modules apaches nécessaires :

```
# a2enmod rewrite
# a2enmod ssl

```

Activation du site :

```
# a2ensite ldap-account-manager
```

Première connexion

<http://pdc.deadbeef/>