

Setting up Delegated Authentication with LDAP on Windows AD

In the installer, set the following fields:

- **Base**: the distinguished name of the root level Org Unit in your LDAP directory.
The distinguished name can be displayed by selecting **View / Advanced Features** in the Active Directory console and then, right-clicking on the object, selecting **Properties / Attributes Editor**.

The screenshot shows a configuration window with the following fields and sections:

- Base ***: A text box containing "OU=LFDN,DC=olivier,DC=sales-demos,DC=elemen". Below it is the label "The LDAP Base search".
- Bind Dn ***: A text box containing "CN=Administrator,CN=Users,DC=olivier,DC=sales-". Below it is the label "The LDAP Bind DN".
- Filter**: A text box. Below it is the label "The LDAP Filter".
- Uri ***: A text box containing "ldap://3.75.187.130". Below it is the label "The ldap URI, usually your domain controller".
- A tabbed section with three tabs: **Secrets**, **Synapse**, and **LDAP Bind Password** (which is selected).
 - Under the **LDAP Bind Password** tab, there is a text box labeled "LDAP Bind Password" containing a series of dots. To the right of the text box is an eye icon. Below the text box is the label "Password used for ldap bind dn".

- **Bind Dn**: the distinguished name of the LDAP account with read access.
- **Filter**: an LDAP filter to filter out objects under the LDAP Base DN.
- **Uri**: the URI of your LDAP server. (often your Domain Controller) can pass in **ldaps: //** for SSL connectivity. The following are the typical ports for Windows AD LDAP servers:
 - **ldap: //ServerName: 389**
 - **ldaps: //ServerName: 636**
- **LDAP Bind Password**: the password of the AD account with read access.

Attributes

LDAP to Synapse attribute mapping

Mail

mail

The ldap attribute mapped to synapse mail

Name

cn

The ldap attribute mapped to synapse name

UID

sAMAccountName

The ldap attribute mapped to synapse uid

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