

LDAP



context

dit document beschrijft hoe je LDAP voor gLPI configureert

LDAP directory

- **Setup > Authentication > LDAP Directories: Add**
- **Name:** domein naam
- **Server:** domeincontroller/LDAP server
- **BaseDN:** naam van je domein
- **RootDN:** gebruiker waarmee je LDAP bevroegt
- **Password:** wachtwoord van RootDN
- **Login Field:** samaccountname

The screenshot shows the configuration form for an LDAP directory named 'Legoland'. The form includes the following fields and values:

- Name:** Legoland
- Default Server:** Yes
- Active:** Yes
- Server:** ad0.legoland.net
- Port (default=389):** 389
- Comments:** (empty)
- Connection Filter:** (empty)
- BaseDN:** DC=legoland,DC=net
- Use bind (?:** Yes
- RootDN (for non-anonymous binds):** CN=Lansweeper Scanner,OU=Service Accounts,DC=legoland,DC=net
- Password (for non-anonymous binds):** (empty)
- Login Field:** samaccountname
- Synchronization Field (?:** (empty)

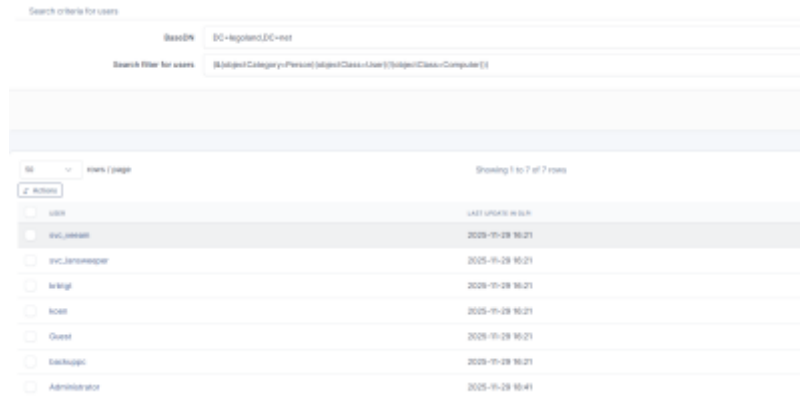
- **Test:** toont of gLPI kan verbinden met LDAP server

Gebruiker importeren

- **Administration > Users > LDAP Directories**
- **Import New Users**
- kies: **Simple Mode**
- **BaseDN:** domein
- **Search filter for users:**

```
(&(objectCategory=Person)(objectClass=User)(!(objectClass=Computer)))
```

- selecteer de gebruiker(s) en kies **Import**



Groepen importeren

- **Administration > Groups > LDAP Directories**
- kies: **Import of new groups**
- **Filter to search in groups:**

`(&(objectCategory=Group)(objectClass=Group))`

- selecteer de groEp(en) en kies **Actions:Import**

meer info

voeg hier linken toe naar verdere uitleg

[glpi](#)

From:
<https://www.louslab.be/> - **Lou's lab**

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Last update: **2025/11/30 15:42**

