

Notes on OpenLdap Docker Block

Any Idif files added to the populate subdirectory will be automatically imported into the OpenLdap database.

Note that users that are added here need to specify a `memberOf` attribute manually as well as the `member` attribute for the group. The `memberOf` module usually does this automatically (if you add a group in Apache Directory Studio for example) but this does not work in the entrypoint script as it uses the `slapadd` command to add entries before the server has started and before the `memberOf` module is loaded.

After adding Idif files to `populate` :

1. Remove your current docker image: `docker rm docker_openldap_1`
2. Build: `docker-compose build`
3. `docker-compose up`

Enabling LDAP in Grafana

If you want to use users/groups with `memberOf` support Copy the `ldap_dev.toml` file in this folder into your `conf` folder (it is gitignored already). To enable it in the `.ini` file to get Grafana to use this block:

```
[auth.ldap]
enabled = true
config_file = conf/ldap_dev.toml
; allow_sign_up = true
```

Otherwise perform same actions for `ldap_dev_posix.toml` config.

Groups & Users

admins ldap-admin ldap-torkel backend ldap-carl ldap-torkel ldap-leo frontend ldap-torkel ldap-tobias ldap-daniel
editors ldap-editors no groups ldap-viewer

Groups & Users (POSIX)

admins ldap-posix-admin no groups ldap-posix