



Creating New Synced Accounts

There are two possible methods of user sync in Claromentis - the [LDAP tool](#) and the [User Sync module](#).

Read more about each below and how you can create new accounts using these methods.

LDAP

The LDAP tool is a free solution and can only be set up with Azure Active Directory.

The username and password users log in with are controlled in your Active Directory.

Review our set-up guides: [Setting Up LDAP](#) & [Configure LDAP fields](#)

New accounts will be created in the intranet when the sync runs, if all the following criteria are fulfilled:

1. Has a unique DistinguishedName (DN)
2. Is in active status in your Active Directory
3. Is a **member** of the chosen syncing group(s) in Active Directory:

Claromentis Access Control - Security Group(s) OU(s)

Grant Access By:

ⓘ

When validating the settings you check the DN syntax is correct as well as confirm each Group / OU contains the expected number of users.

If the license limit on your site has been reached:

- Any new accounts included will still be created by the sync, but these will be put into a [Blocked state](#)
- The [audit log](#) can be used to get an overview of what happened during the sync to each account that was included using the **System > User filters**:

Admin > Audit > View logs

From To

User name

Category

CSV delimiter Comma (,) Semicolon (;)

Date/Time	User name	Impersonated user	IP address / Proxy IP	Type	Category	Subcategory	Object	Details
22 Aug 2025 3:00am			127.0.0.1	SUCCESS	System	Users	" (Object ID: 0)	Successfully updated user details for 'jairo.kasmierchcki@test.com' from user directory
22 Aug 2025 3:00am			127.0.0.1	SUCCESS	System	Users	" (Object ID: 0)	Successfully updated user details for 'oktawia.szulikowskaedited@claromentis.com' from user directory
22 Aug 2025 3:00am			127.0.0.1	SUCCESS	System	Users	" (Object ID: 0)	Successfully updated user details for 'ClaroOkta123@outlook.com' from user directory
22 Aug 2025 3:00am			127.0.0.1	SUCCESS	System	Users	" (Object ID: 0)	Successfully updated user details for 'new@user.ssoEdited' from user directory
22 Aug 2025 3:00am			127.0.0.1	SUCCESS	System	Users	" (Object ID: 0)	Successfully updated user details for 'supportops@claromentis.com' from user directory
22 Aug 2025 3:00am			127.0.0.1	SUCCESS	System	Users	" (Object ID: 0)	Successfully updated user details for 'jairofrasson@gmail.com' from user directory
22 Aug 2025 3:00am			127.0.0.1	SUCCESS	System	Users	" (Object ID: 0)	Finished synchronization of users with user directory. 0 user(s) imported, 0 user(s) disabled, 6 user(s) updated.

- See our guide on how to block users or purchase [User Licenses](#) for the next steps in this situation.
- Once licenses are available, as long as the accounts created as blocked are still in the syncing group, they will be made active by the sync when the next scheduled one runs or an administrator triggers a manual sync from **Admin > People > Synchronise > Reset**:

Admin

Admin > People Control Panel > Synchronize/Update users from user directory

Staff list

UTILITIES

- Add a new user
- Export users
- Add/Update from CSV file
- Synchronize/Update users from user directory**

User directory settings

Directory name	Synchronization rule	Last update	Synchronize now
Azure AD	Daily, at 7:00	Dec 04 2025 7:00 am, 5 hours ago	<input type="button" value="Reset"/>

Based on the above, the team members responsible for managing your Active Directory and the LDAP tool should:

1. Each has a local profile on your Intranet (separate from their synced profile) so they can log into this if any issues block LDAP profile login.
2. Be made a **Sysadmin** of your Intranet - so they can access the LDAP tool and make edits to it as required
3. Be made a **People application administrator** by a Sysadmin - so they can trigger a manual sync from **Admin > People** if required, and also be able to check that user profiles have updated correctly.

User sync module

This module is a paid solution and can be set up with Azure Active Directory, Okta Universal Directory or using a CSV file update from a predefined location.

The username and password users log in with are controlled in your chosen external repository.

Review our detailed [User Sync](#) set-up guide.

New accounts will be created in the intranet when the sync runs, if all the following criteria for each type are fulfilled:

Azure

1. Has a unique **DistinguishedName (DN)**
2. Is in active status in your Active Directory
3. Is included in the syncing group(s) in Azure that have been chosen in the User Sync module 'security groups' field (found under **Directory Settings**)

Okta

1. Has a unique **preferred_username**
2. Is in active status in Okta
3. Is included in the syncing group(s) in Okta that have been chosen in the User Sync module **Security Groups** field (found under **Directory Settings**)

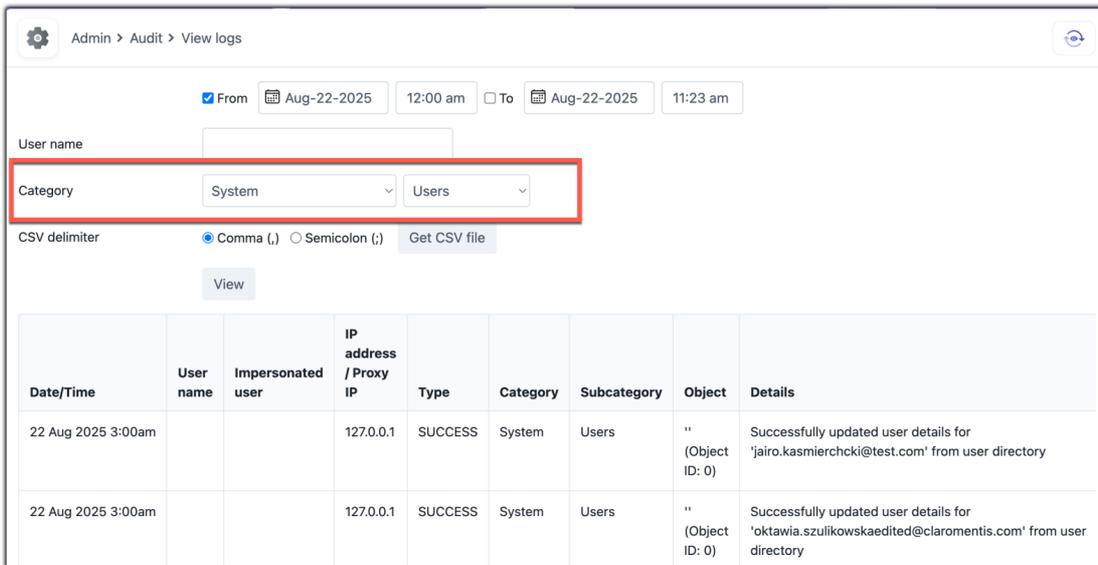
CSV

1. Has a unique **User match field** entry
2. Is included in the CSV file being used at the next sync

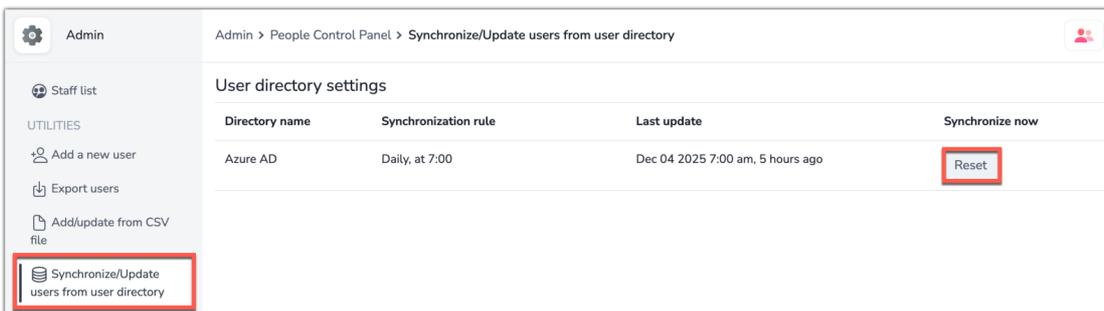
If the license limit on your site has been reached:

Azure, Okta or CSV

- The sync will still create any new accounts included, but these will be in a Blocked state
- The audit log can be used to get an overview of what happened during the sync to each account that was included under the **System > Users filters**.



- See our guide on how to block users or purchase [User Licenses](#) for the next steps in this situation.
- Once licenses are available, as long as the accounts are still in the syncing group (or CSV file if this method), they will be made active by the sync when it next runs (or an administrator triggers a manual sync from **Admin > People > Synchronise > Reset**):



Based on the above , the team members responsible for managing your external repository and the User sync module should:

1. Each has a local profile on your Intranet (alongside their synced profile), so they can log into this if any issues block the synced profile login
 2. Be made a [People application administrator](#) by a Sysadmin - so they can trigger a manual sync if required, and also check that user profiles have updated correctly.
 3. Be made an [application administrator](#) of the User Sync module by a Sysadmin - so they can edit the configuration and update details as necessary.
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Tags: [create](#), [user](#), [sync](#)