

Expanding SSO Settings

Add additional User Attributes

The App Owner often needs to feed more user data into Userlane for more sophisticated targeting or greater insights into analytics.

Our SA will support the App Owner with defining what is needed based on best practice examples.

The IT Admin will have to check data availability as well as configure the additional attributes as described in step 8.2 in this article.

Add Transform Claim Rule Wizard

Configure Rule

Steps

- Choose Rule Type
- Configure Claim Rule

You can configure this rule to send the values of LDAP attributes as claims. Select an attribute store from which to extract LDAP attributes. Specify how the attributes will map to the outgoing claim types that will be issued from the rule.

Claim rule name: advancedInfo

Rule template: Send LDAP Attributes as Claims

Attribute store: Active Directory

Mapping of LDAP attributes to outgoing claim types:

| LDAP Attribute (Select or type to add more) | Outgoing Claim Type (Select or type to add more) |
|---|--|
| User-Principal-Name | nameID |
| Given-Name | Name |
| E-Mail-Addresses | email |
| Token-Groups - Unqualified Names | groups |
| Department | department |

< Previous Finish Cancel

Connect Userlane to further applications

After Userlane has been launched within one application, it is typically launched in more applications used within the company.

For this reason, the App Owner of the new application has to request, once again, the necessary access permissions for his target group as described in 2.1 (step 7) and this config needs to be added to the existing settings.

Note for the IT Admin:

The user profile registration via SSO reflects the overall company user data and not per-app basis. This

distinction will happen later on the application level.
