

From [OCM API Specifications](#)

„Provider knows the consumer (both endpoint and user) when it creates a share with the consumer (also see [#26](#)). How this is known is not part of this spec”

- Current Nextcloud Implementation shares all users between federated, or „trusted“ servers
- LDAP Backend pulls all users, even those who do not use the Service
 - This means, names of people are shared without their agreement or knowledge
- bwSync&Share disables user lookp completely

Question: How is this handled so far under the aspect of data protection?

Possible Solutions

- Currently at HZB (wip): Searchability by group membership ([github issue 18609](#))
 - con: Group management needed, federation without groups useless
 - Not really a federated environment but just externals from AAI working on local instance
- Default GDPR solution: user opt in
 - on service level?
- S&S instances need to use an authentication model where users are only added after they log in once and agree to ToS
 - Opt-out, and following deprovisioning must be possible