

Cloud in computer science

We now have an Owncloud Server in the department for testing purposes.
The aim is to replace NFS Server titan01 with a Cloud solution.
The Server can be accessed via the following address:

<https://cloud.inf.uni-konstanz.de/owncloud/>

Please note that access is only possible within the UNI network,
otherwise the connection has to be established via VPN.

Login with
popxxxxxx (from UNI RZ Account)
or with

[Firstname.Secondname@ad](#)

(Firstname.Secondname corresponds to the part of the Uni email
address in front of the “@“)

In addition to access via the Web interface, there is also an Owncloud
client – to use the Cloud properly. If you want to use this, install the
respective Owncloud client for your operating system
(<https://owncloud.com/de/products/desktop-clients/>).

It is easiest if you create a directory e.g. in your home directory and call
it owncloud. The Client can be configured to allow all data in the
owncloud directory to be synced with the server (check e.g. via Web
interface or in the Client itself)

Infos:

The quota is currently set to 10GB

If groups (e.g. for shares) are necessary, they can be set up by the
Cloud Admin.

Calendars and contacts are not supported by our Owncloud Server.