

# Anleitungen

## How do I set up ownCloud on my (v)server ?

Create a cloud on your own server and be independent from commercial storage services. The ownCloud is a free software

suite with which you can address and share data locally via an interface.

As a basis the project relies on a working web server (Apache) with PHP and a connected SQLite, MySQL or PostgreSQL

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database.

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For ownCloud to work properly on your machine the packages php5, php5-json php-xml php-mbstring php5-zip and php5-gd

have to be installed:

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under Debian:

```
apt-get install apache2 php5 php5-json php-xml php-mbstring php5-zip php5-gd
```

under Ubuntu

```
sudo apt-get install apache2 php5 php5-json php-xml php-mbstring php5-zip php5-gd
```

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Download the latest version of ownCloud from the website [www.owncloud.org](http://www.owncloud.org) and create a folder called owncloud in /tmp.

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Upload the previously downloaded file owncloud-x.x.x.tar.bz2 there.

An FTP client like FileZilla serves you best..

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*cd /tmp*

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*mkdir owncloud*



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Unzip this file (owncloud-x.x.x.tar.bz2) using the following commands:

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```
tar -xjf /tmp/owncloud-x.x.x.tar.bz2
```

```
--strip 1 -C /tmp/owncloud
```

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*cp -r owncloud /pfad/zu/ihrer/webserver/*

*(under Debian /var/www/)*

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and copy the owncloud folder into the path of your web servers.

Now specify the permissions for the configuration and data of the ownCloud.

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The owner of the web server also has to have the user permissions for the folders data/ and config :.


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```
chown -R www-data:www-data /path/to/your/owncloud/install/data
```

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Now open your web browser and enter <http://yourwebsite/> (or: <http://yourwebsite/owncloud>) into the address bar.

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**Admin-Konto anlegen**

**Erweitert ▾**

Datenverzeichnis:

**Datenbank einrichten**



# Anleitungen

Now you can set up your ownCloud with username, password and database connection (database user, database password,

database name).

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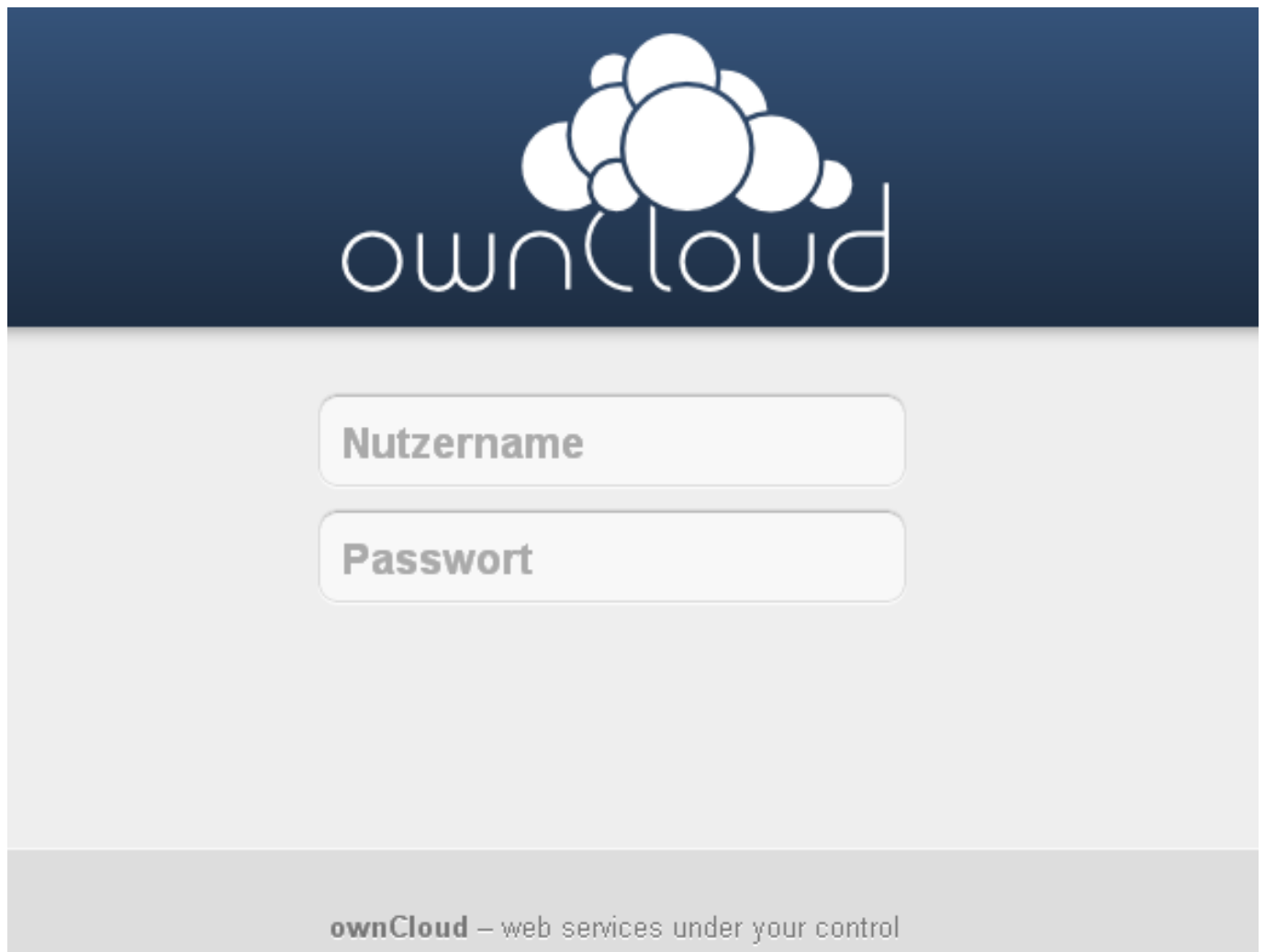
At the same time you can determine the data directory where all ownCloud files are installed:

under Debian: `/var/www/owncloud/install/data`

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under CentOS: /var/www/html/owncloud/install/data

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The image shows the ownCloud login interface. At the top, there is a dark blue header with the ownCloud logo, which consists of a cluster of white circles of varying sizes above the text "ownCloud" in a white, lowercase, sans-serif font. Below the header, the main area is light gray. It contains two white, rounded rectangular input fields. The first field is labeled "Nutzername" in a bold, dark gray font. The second field is labeled "Passwort" in a bold, dark gray font. At the bottom of the interface, there is a darker gray footer bar containing the text "ownCloud – web services under your control" in a white, sans-serif font.

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After you have set up your ownCloud successfully log in with your usernam and password.

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