```
$ sudo apt install apache2

$ sudo apt install mariadb-server

$ sudo apt install wget coreutils libapache2-mod-php php-imagick php-common php-zip
php-curl php-gd php-imap php-intl php-json php-mysql php-redis redis-server php-
mbstring php-ssh2 php-xml php-apcu

$ sudo mysql_secure_installation

$ sudo mysql -u root -p

$ CREATE DATABASE mycloud;

$ CREATE USER 'clouduser'@'localhost' IDENTIFIED BY 'tintin';

$ GRANT ALL ON mycloud.* TO 'clouduser'@'localhost' WITH GRANT OPTION;

$ FLUSH PRIVILEGES;

$ EXIT;

$ wget https://download.owncloud.org/community/owncloud-10.9.1.zip

$ sudo unzip owncloud-10.9.1.zip -d /var/www/

$ sudo chown -R www-data:www-data /var/www/owncloud/

$ sudo chmod -R 755 /var/www/owncloud/

$ sudo nano /etc/apache2/site-available/owncloud.conf
```

Alias /owncloud "/var/www/owncloud/"

<Directory /var/www/owncloud/>

Options +FollowSymlinks

AllowOverride All

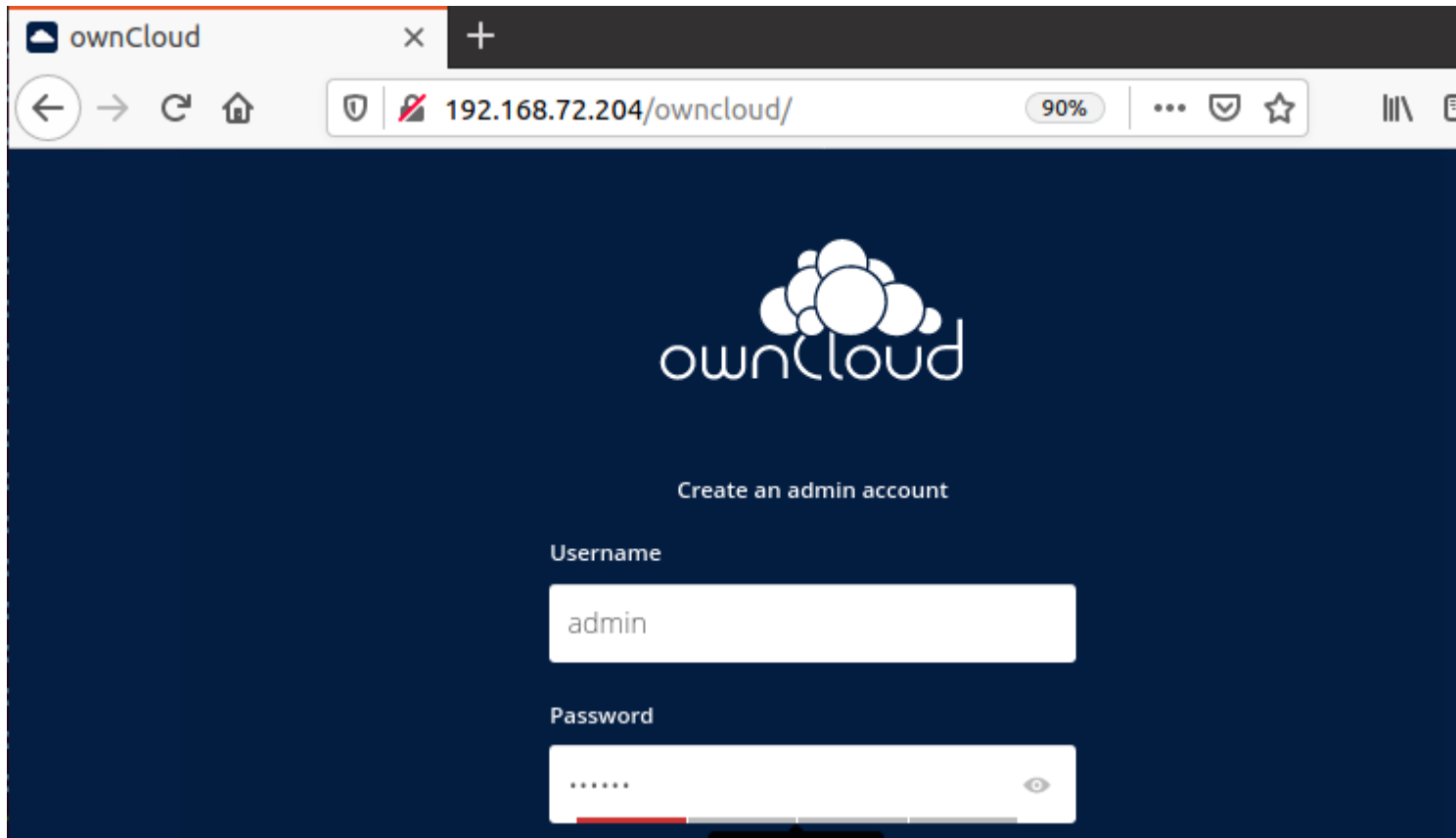<IfModule mod_dav.c>

Dav off

</IfModule>

SetEnv HOME /var/www/owncloud

SetEnv HTTP_HOME /var/www/owncloud

</Directory>

Then save and close the **owncloud.conf** file.

```
$ sudo a2ensite owncloud.conf

$ sudo systemctl reload apache2
```
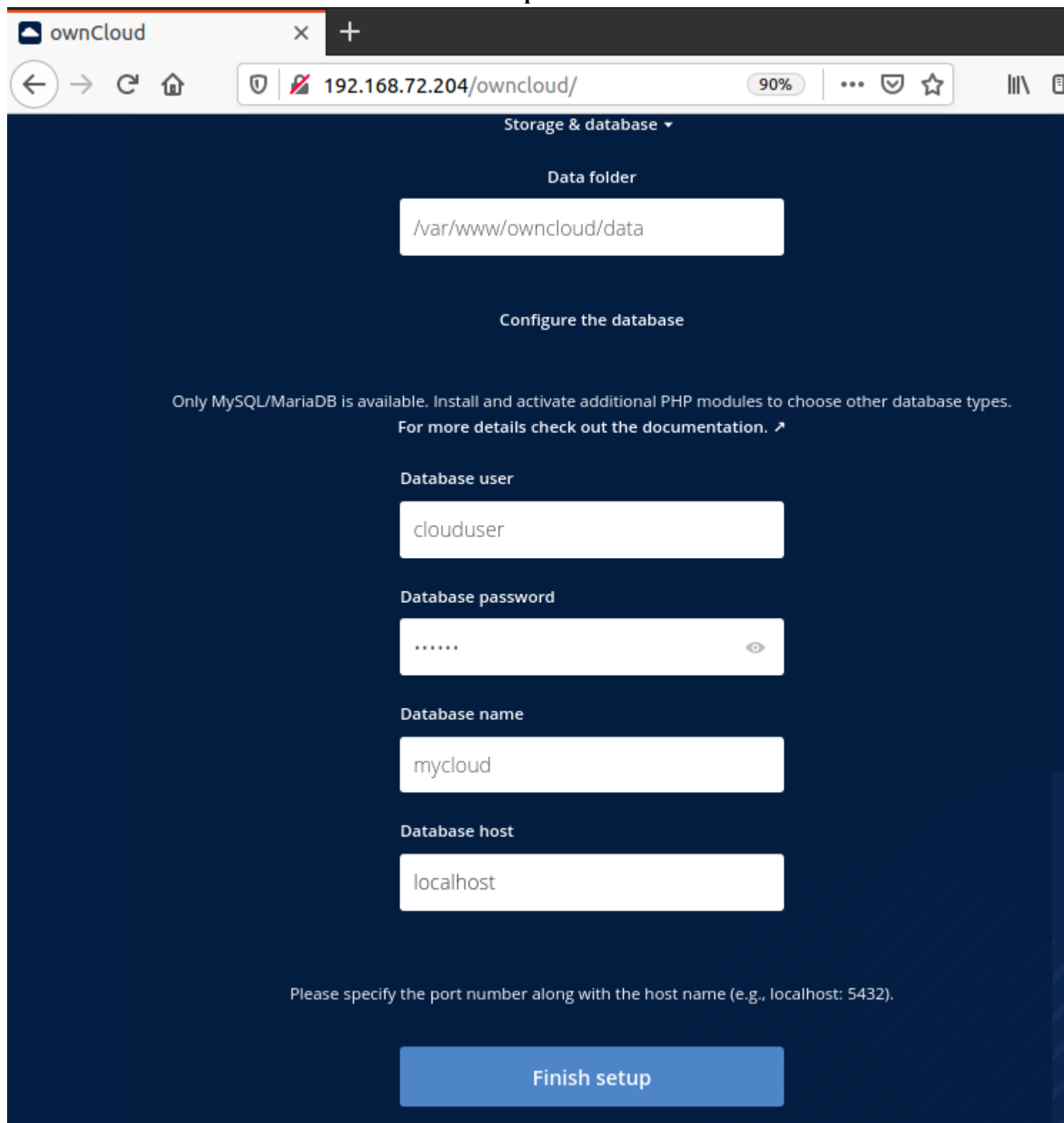
Now scroll down to **Storage & database** section. Under the **Data folder**, you will see the OwnCloud default data directory. Leave this default location as it is.

Under **Configure the database** section, provide database username, database password, and the database name we configured in the previous (Step 2: Configuring Database) section. Leave the

database host field as **localhost**. Then click **Finish setup**.

Now you can sign in to your OwnCloud account using the admin credentials you have created in the previous step.
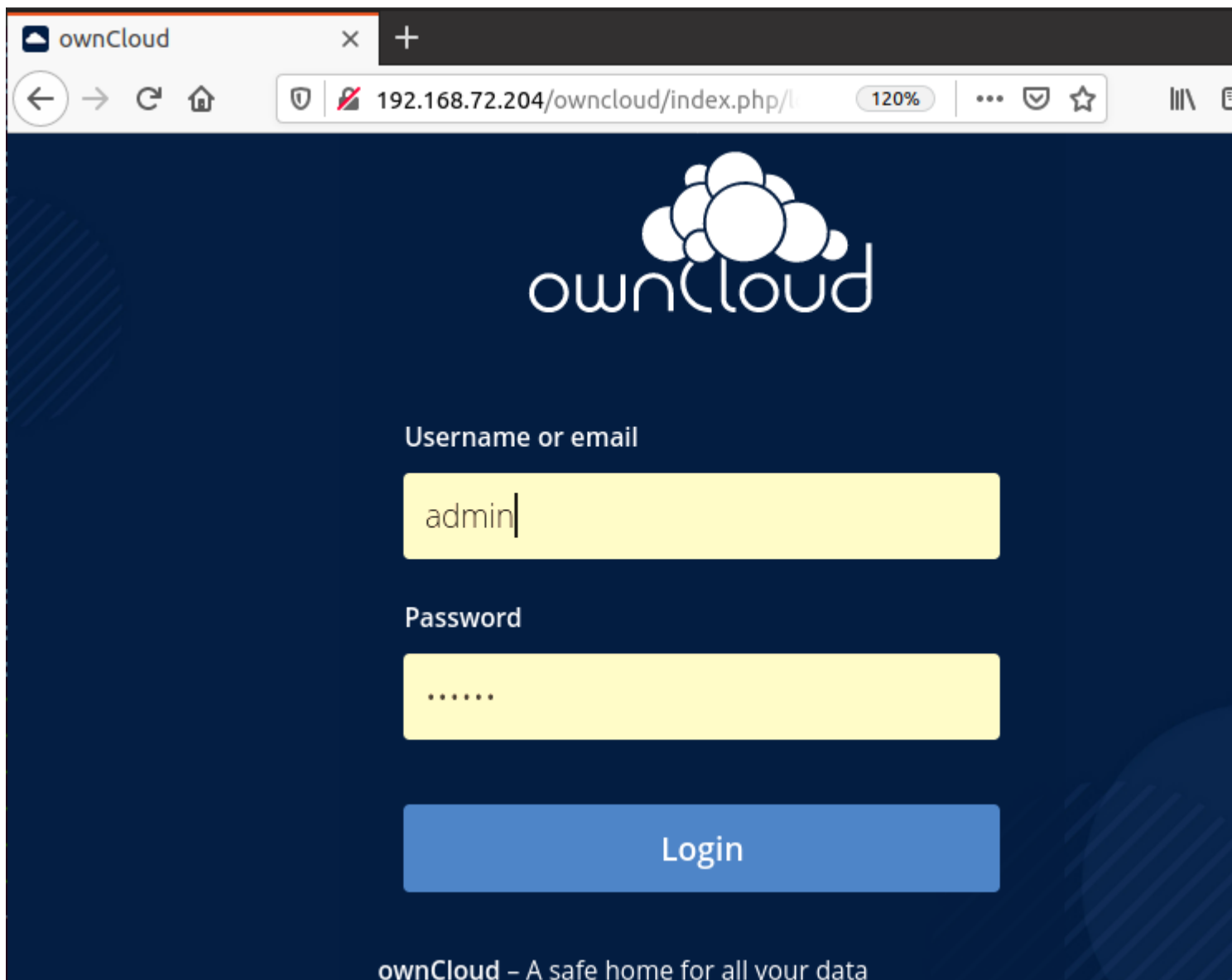
Once you are logged in, you will see the OwnCloud main interface. Here, you can upload files to your cloud and share with others.
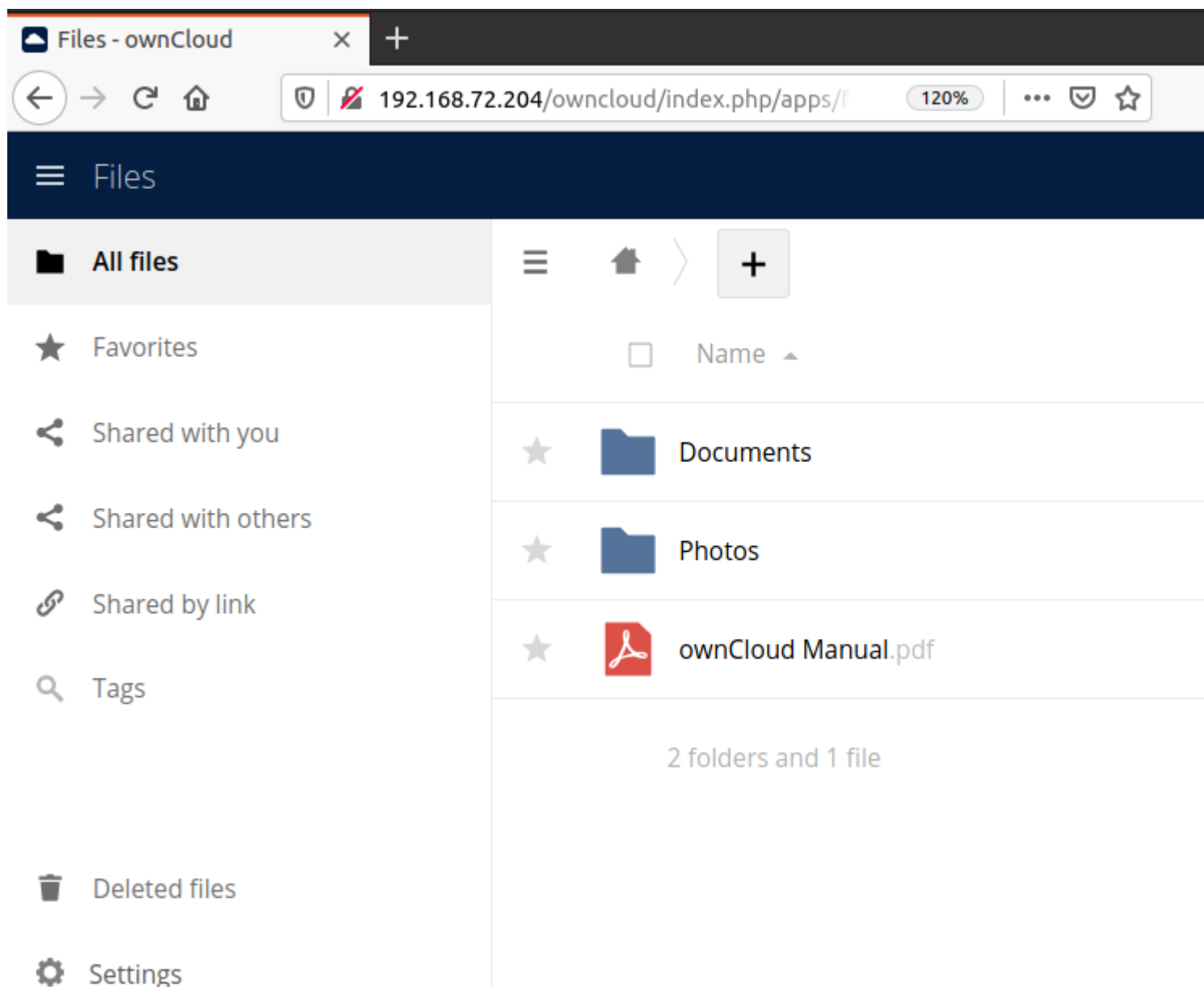
That is all there is to it! In today's post, we installed OwnCloud on Ubuntu OS. Now you can start using your on-premises OwnCloud server. For more information about OwnCloud, visit its official [documentation](#).