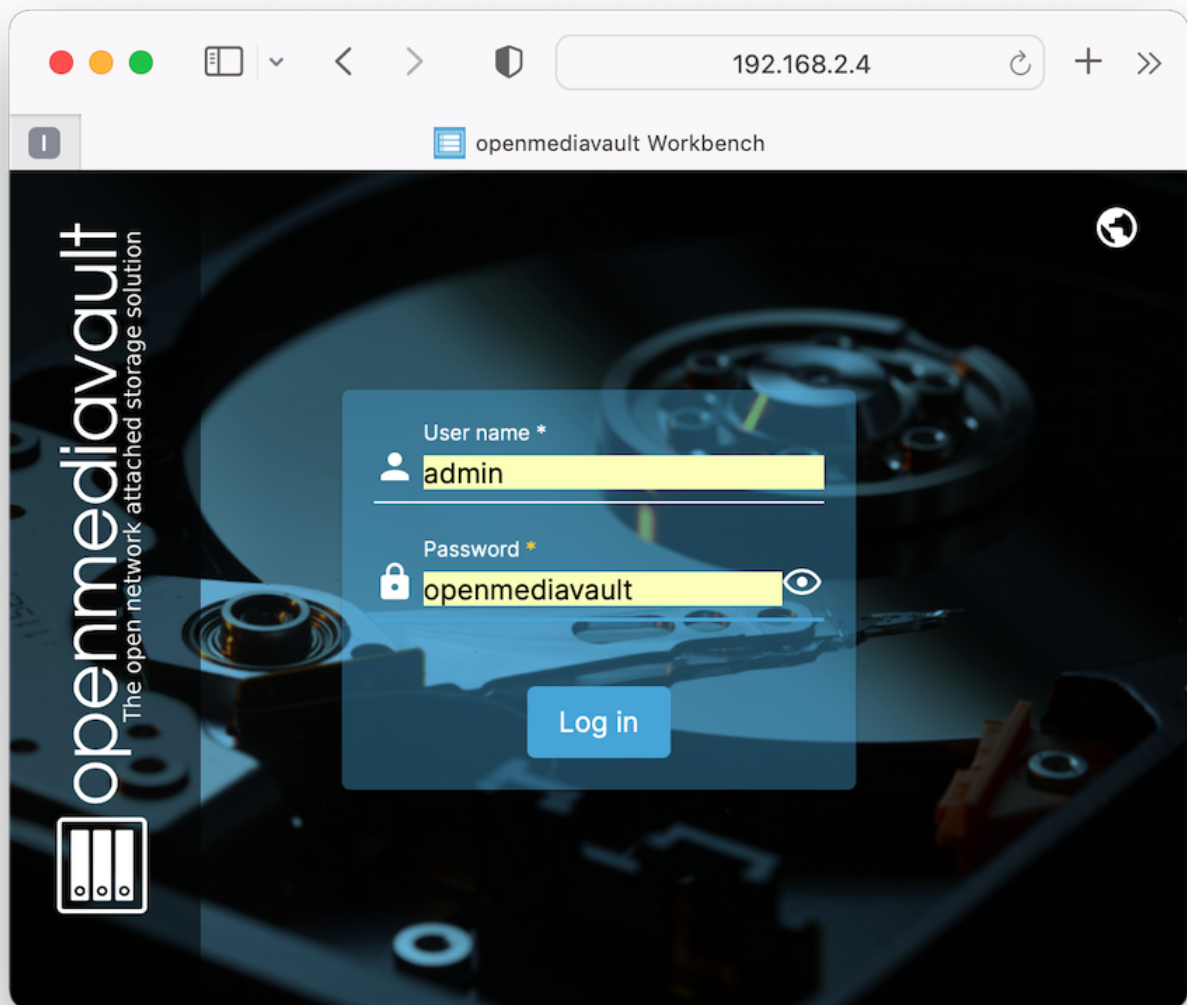


Configure OpenMediaVault

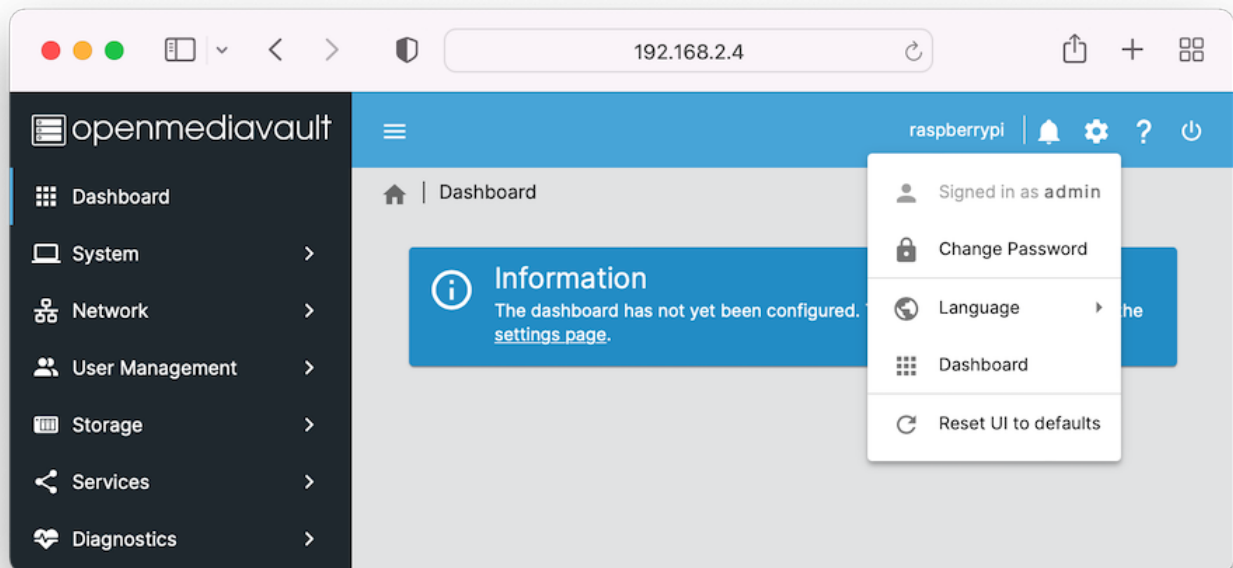
First Login

Enter the IP of your Raspberry in your Browser.



Default credentials are admin:openmediavault.

Change the password immediately!

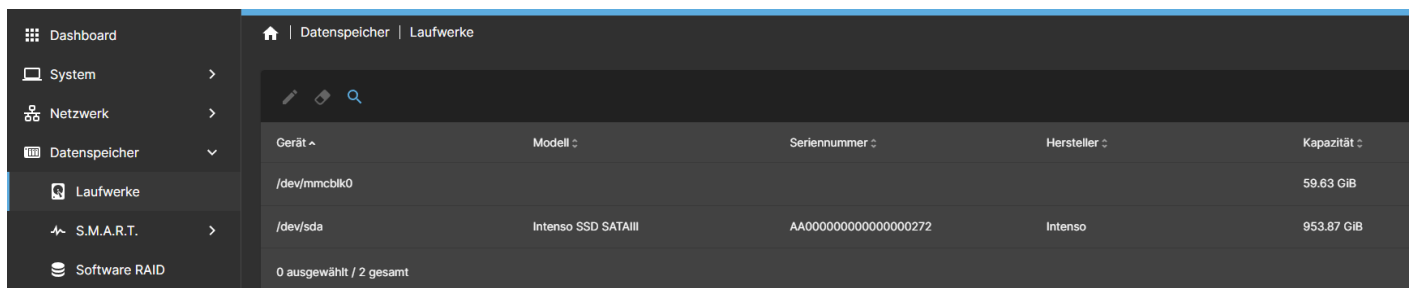


Configure File Services

Make sure you connected the SSD to your Raspi.

Scan your disk

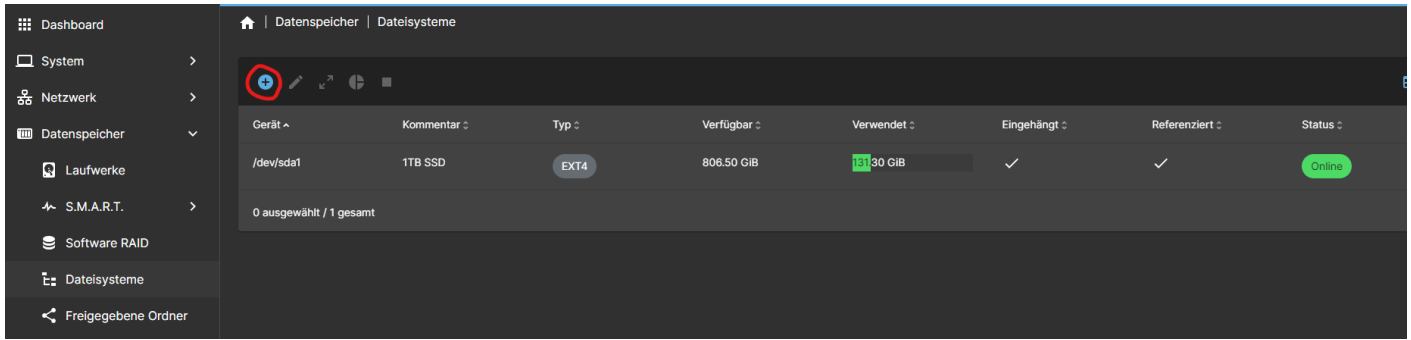
1. Navigate to Storage and select Disks



If your disk was not found in the first place click on the magnifying glass in the top ribbon.

Mount the drive

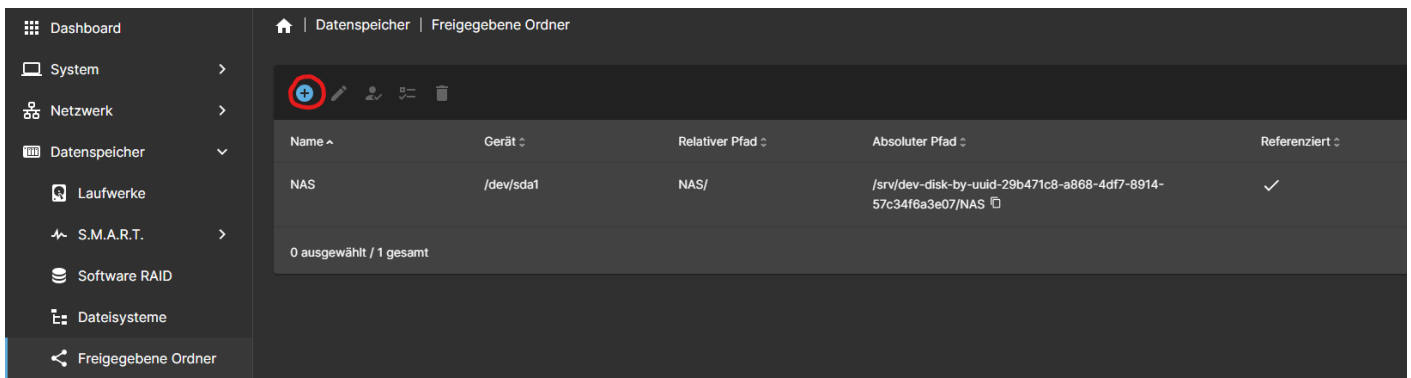
1, Navigate to Storage again and select File Systems



Click **Storage > File Systems** from the sidebar menu to enter the file system management page. If the storage device does not have a file system yet, click + to Create or Mount file system. OMV can create/mount ext4, ext3, JFS, xfs file systems, but only mounts are supported for the NTFS file system. So use NTFS.

Set Shared Folders

1. Navigate to Storage and select Shared Folders



From the sidebar menu, click **Storage > File Systems** to access the shared folder management page. Here, click + to create a shared folder. When creating it, specify the name, corresponding file system, and relative path, and you can also add comments. Select the created folder and click the pencil icon again to edit the related information.

Create access user

Dashboard

System >

Netzwerk >

Datenspeicher >

Dienste >

Benutzer >

Einstellungen

Benutzer

Gruppen

Benutzerverwaltung | Benutzer

+

Name ^

E-Mail :

Gruppen :

Kommentar :

togo

adm, audio, cdrom, dialout, games, gpio, i2c, input, netdev, plugdev, render, spi, ssh, sudo, togo, users, video

...

to

users

0 ausgewählt / 2 gesamt

Revision #1

Created 10 July 2022 13:23:19 by Togoboi

Updated 10 July 2022 13:36:54 by Togoboi