

## Install Openmediavault on a container LXC Debian10



It is not really possible to use OpenMediaVault in this way because a volume for data is missing!!  
OpenMediaVault seems not to accept mount points for storing data.

## Create the container

- Create the **privileged** container Debian 10 (template found into Proxmox) but **DON'T START IT!**
- Modify the configuration of the container into the Proxmox:

```
root@proxmox:~# nano /etc/pve/lxc/<CT-id>.conf
and enter at the end:
lxc.apparmor.profile: unconfined
lxc.mount.auto: cgroup:rw
lxc.mount.auto: proc:rw
lxc.mount.auto: sys:rw
```

- start the container

## Update the container

```
apt-get update => apt-get dist-upgrade => reboot
```

## Install OpenMediaVault

See <https://github.com/OpenMediaVault-Plugin-Developers/installScript/blob/master/README.md>  
For the container Debian10:

```
# apt-get install wget sudo
# wget -O -
https://github.com/OpenMediaVault-Plugin-Developers/installScript/raw/master
/install | sudo bash
```

## Open GUI OpenMediaVault

From the browser,

- go to <http://the.ip.of.container>
- login: "admin" and password: "openmediavault"

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Last update: **2020/07/11 06:44**

