

Physical Server Installation - Debian Stretch 9.9.0 (Olympus)

Server

- Installation
- Debian 9 Setup
- Virtualbox
- RAID - mdadm (Software RAID)
- LVM - Logical Volume Manager
- LUKS - Disk Encryption
- Encrypted partitions/folders with auto-mount
- NUT - Network UPS Tools
- SSH Client and Server
- OpenVPN
- Samba File Server
- UFW Firewall
- X11
- Services

Client

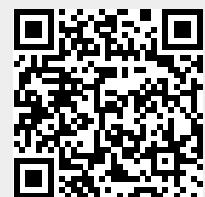
Due to my server's location next to my audio equipment, I use my server sometimes as client for digitizing audio and video. This is not ideal, however, my server has enough CPU power, and it's just convenient.

- OBS - Open Broadcast System
- Audacity

Links

- VirtualBox: Encryption of Disk Images
- Where is rc.local in Debian 9 (Debian Stretch)
- dm-crypt/Encrypting an entire system
- Create a luks encrypted partition on Linux Mint
- How To Create RAID Arrays with mdadm on Ubuntu 16.04
- How To Resize RAID Partitions (Shrink & Grow) (Software RAID)
- Formatting a RAID volume with ext4
- How to wipe free disk space in Linux?
- Setting up swap space
- LVM (Debian Wiki)
- dm-crypt/Swap encryption
- Setting up swap space
- How to manage startup applications in Debian 9?

From:
<https://wiki.condrau.com/> - **Bernard's Wiki**



Permanent link:
<https://wiki.condrau.com/deb9:olympus?rev=1601551762>

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