

# Installation Ubuntu 22.04 Server

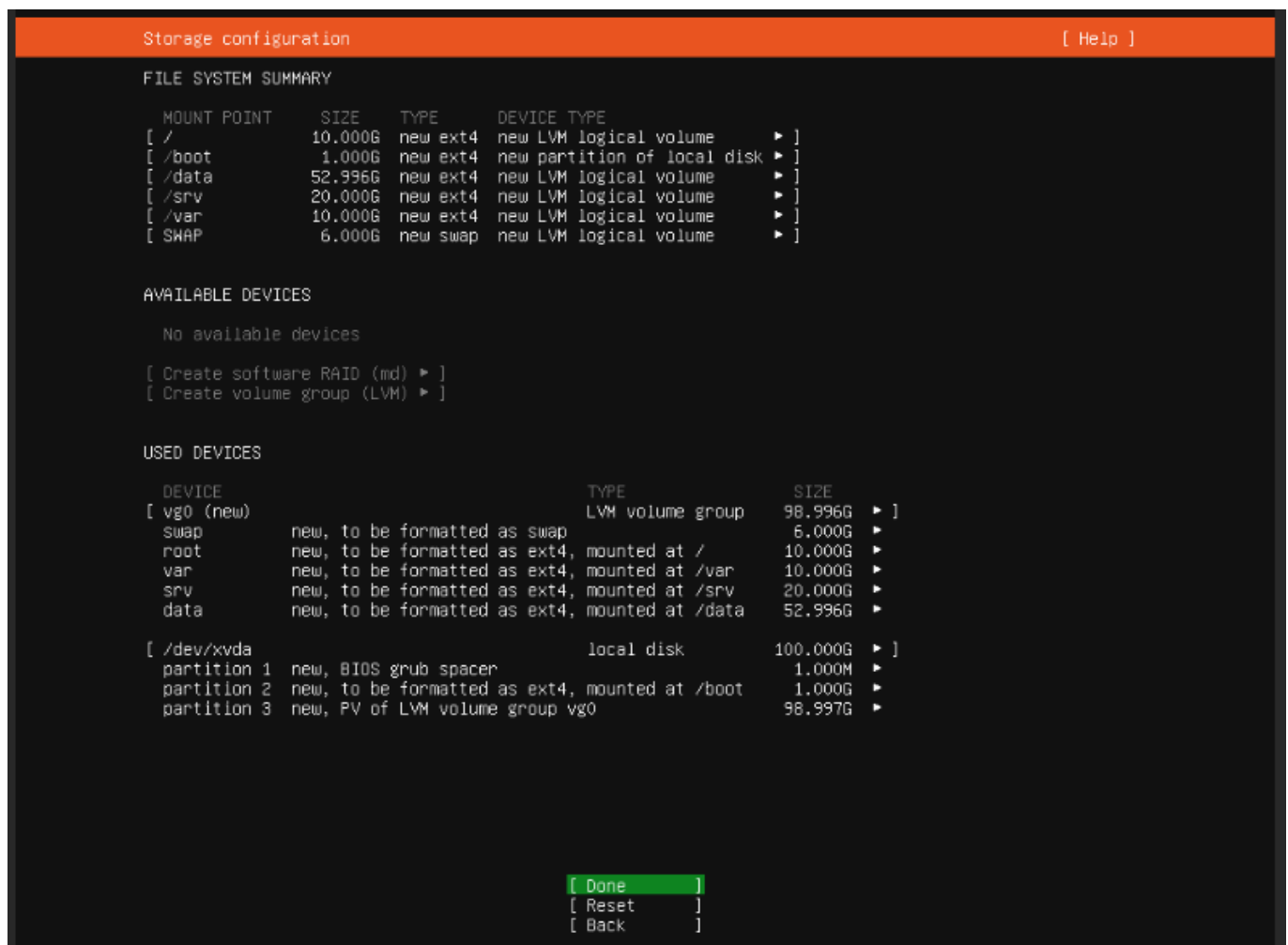
## Installationsmedium

<https://releases.ubuntu.com/22.04/>

Während der Installation setze ich

- die Locale auf de\_de
- das Keyboard-Layout auf „German QWERTZ“
- Hostname

## LVM einrichten



```
Storage configuration [ Help ]

FILE SYSTEM SUMMARY

MOUNT POINT      SIZE      TYPE      DEVICE TYPE
[ /               10.000G   new ext4  new LVM logical volume
[ /boot           1.000G   new ext4  new partition of local disk
[ /data           52.996G  new ext4  new LVM logical volume
[ /srv            20.000G  new ext4  new LVM logical volume
[ /var            10.000G  new ext4  new LVM logical volume
[ SWAP            6.000G   new swap  new LVM logical volume

AVAILABLE DEVICES

No available devices

[ Create software RAID (md) ▶ ]
[ Create volume group (LVM) ▶ ]

USED DEVICES

DEVICE           TYPE           SIZE
[ vg0 (new)      LVM volume group 98.996G ▶ ]
swap             new, to be formatted as swap 6.000G ▶ ]
root             new, to be formatted as ext4, mounted at / 10.000G ▶ ]
var              new, to be formatted as ext4, mounted at /var 10.000G ▶ ]
srv              new, to be formatted as ext4, mounted at /srv 20.000G ▶ ]
data             new, to be formatted as ext4, mounted at /data 52.996G ▶ ]
[ /dev/xvda      local disk      100.000G ▶ ]
partition 1     new, BIOS grub spacer 1.000M ▶ ]
partition 2     new, to be formatted as ext4, mounted at /boot 1.000G ▶ ]
partition 3     new, PV of LVM volume group vg0 98.997G ▶ ]

[ Done ]
[ Reset ]
[ Back ]
```

## Handwerkszeug installieren

**aptitude**

```
# apt-get install aptitude
```

## VIMnox

```
# aptitude install vim-nox
```

## Midnight Commander

```
# aptitude install mc
```

## Net-Tools (ifconfig, etc.)

```
# aptitude install net-tools
```

# Timezone

Aktuell eingestellte Zeitzone:

```
# timedatectl
          Local time: Sun 2020-10-11 11:00:01 UTC
          Universal time: Sun 2020-10-11 11:00:01 UTC
             RTC time: Sun 2020-10-11 11:00:02
             Time zone: Etc/UTC (UTC, +0000)
System clock synchronized: yes
              NTP service: active
          RTC in local TZ: no
```

Zeitzone umstellen:

```
# timedatectl list-timezones|grep Berlin
Europe/Berlin
# timedatectl set-timezone Europe/Berlin
# timedatectl
          Local time: Sun 2020-10-11 13:02:31 CEST
          Universal time: Sun 2020-10-11 11:02:31 UTC
             RTC time: Sun 2020-10-11 11:02:32
             Time zone: Europe/Berlin (CEST, +0200)
System clock synchronized: yes
              NTP service: active
          RTC in local TZ: no
```

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