

USB Device an einen Container durchreichen

```
[code bash] (root@n1-pve-cluster marko) > lsusb Bus 002 Device 002: ID 8087:8000 Intel Corp. Bus 002 Device 001: ID 1d6b:0002 Linux Foundation 2.0 root hub Bus 001 Device 002: ID 8087:8008 Intel Corp. Bus 001 Device 001: ID 1d6b:0002 Linux Foundation 2.0 root hub Bus 004 Device 001: ID 1d6b:0003 Linux Foundation 3.0 root hub Bus 003 Device 002: ID 0403:6001 Future Technology Devices International, Ltd FT232 Serial (UART) IC Bus 003 Device 001: ID 1d6b:0002 Linux Foundation 2.0 root hub [/code]
```

```
[code bash] (root@n1-pve-cluster marko) > udevadm info -a -n /dev/ttyUSB0 | grep '{serial}' | head -n1 [/code]
```

```
[code bash] vim /etc/udev/rules.d/98-RFXtrx-CUL.rules
```

```
SUBSYSTEMS==„usb“, KERNEL==„ttyUSB*“, ATTRS{idProduct}==„6001“,  
ATTRS{idVendor}==„0403“, SYMLINK+=„RFXCOM_RFXtrx433_A1XEABQO“, MODE=„0666“,  
GROUP=„dialout“ [/code]
```

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