

# Unifi-Server

## Server installieren

<https://www.youtube.com/embed/iHKJz7nko9k>

<https://help.ui.com/hc/en-us/articles/220066768-Updating-and-Installing-Self-Hosted-UniFi-Network-Servers-Linux>

```
#Check your Ubuntu version
```

```
lsb_release -a
```

```
#Installing Unifi Repo
```

```
sudo apt-get update && sudo apt-get install ca-certificates apt-transport-https
```

```
echo 'deb [ arch=amd64,arm64 ] https://www.ui.com/downloads/unifi/debian stable ubiquiti' | sudo tee  
/etc/apt/sources.list.d/100-ubnt-unifi.list
```

```
sudo wget -O /etc/apt/trusted.gpg.d/unifi-repo.gpg https://dl.ui.com/unifi/unifi-repo.gpg
```

```
#Alternatively download the package directly
```

```
https://dl.ui.com/unifi/8.0.28/unifi_sysvinit_all.deb
```

```
#Fixing the dependencies
```

```
wget http://archive.ubuntu.com/ubuntu/pool/main/o/openssl/libssl1.1_1.1.1f-1ubuntu2_amd64.deb -O  
libssl1.1.deb
```

```
sudo dpkg -i libssl1.1.deb
```

```
curl https://pgp.mongodb.com/server-4.4.asc | sudo gpg --dearmor | sudo tee /usr/share/keyrings/mongodb-org-
```

```
server-4.4-archive-keyring.gpg >/dev/null  
echo 'deb [arch=amd64,arm64 signed-by=/usr/share/keyrings/mongodb-org-server-4.4-archive-keyring.gpg]  
https://repo.mongodb.org/apt/ubuntu focal/mongodb-org/4.4 multiverse' | sudo tee  
/etc/apt/sources.list.d/mongodb-org-4.4.list > /dev/null
```

```
sudo apt update && sudo apt install -y mongodb-org-server  
sudo systemctl enable mongod && sudo systemctl start mongod
```

```
#Installing Unifi  
sudo apt-get update && sudo apt-get install unifi -y  
sudo systemctl enable unifi && sudo systemctl restart unifi
```

# Server Updaten

Ganz einfach über `sudo apt update && sudo apt upgrade -y`

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Revision #2

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