

# Installation on Debian (12)

## Installation and initial Setup

### Install Updates

`sudo` is per default not installed/available in Debian 12

```
apt-get update -yy  
apt-get upgrade -yy
```

### Create Server User

```
adduser --disabled-login ts3
```

Set the Shell so you can use it interactively

```
usermod -s /bin/bash ts3
```

### Download Server

Go to <https://teamspeak.com/en/downloads/> and click the Copy Icon to download the latest Release to `/home/ts3`

```
cd /home/ts3  
wget https://files.teamspeak-services.com/releases/server/3.13.7/teamspeak3-server_linux_amd64-3.13.7.tar.bz2
```

After that, extract the Downloaded File using the following Command

```
tar xfvj teamspeak3-server_linux_amd64-3.13.7.tar.bz2
```

Move the Server Directory to `/opt`

```
mv teamspeak3-server_linux_amd64/ /opt/teamspeak3-server-3.13.7
```

Replace the Filename with your actual, downloaded File and Version

Delete the downloaded Archive after that

```
rm teamspeak3-server_linux_amd64-3.13.7.tar.bz2
```

## Link current Release

For ease-of-use and Upgrade, create a symbolic Link of the current Server Version to `/opt/teamspeak3-server`

```
ln -s teamspeak3-server-3.13.7/ /opt/teamspeak3-server
```

## Change Owner for Release and Link

```
chown -R ts3:root /opt/teamspeak3-server-3.13.7
```

```
chown -R ts3:root /opt/teamspeak3-server
```

## Switch to `ts3` User

```
su ts3
```

## Starting the Server

cd' into the Server Directory

```
cd /opt/teamspeak3-server
```

Run this Command to accept the EULA of the Server. Otherwise, it will not start

```
touch .ts3server_license_accepted
```

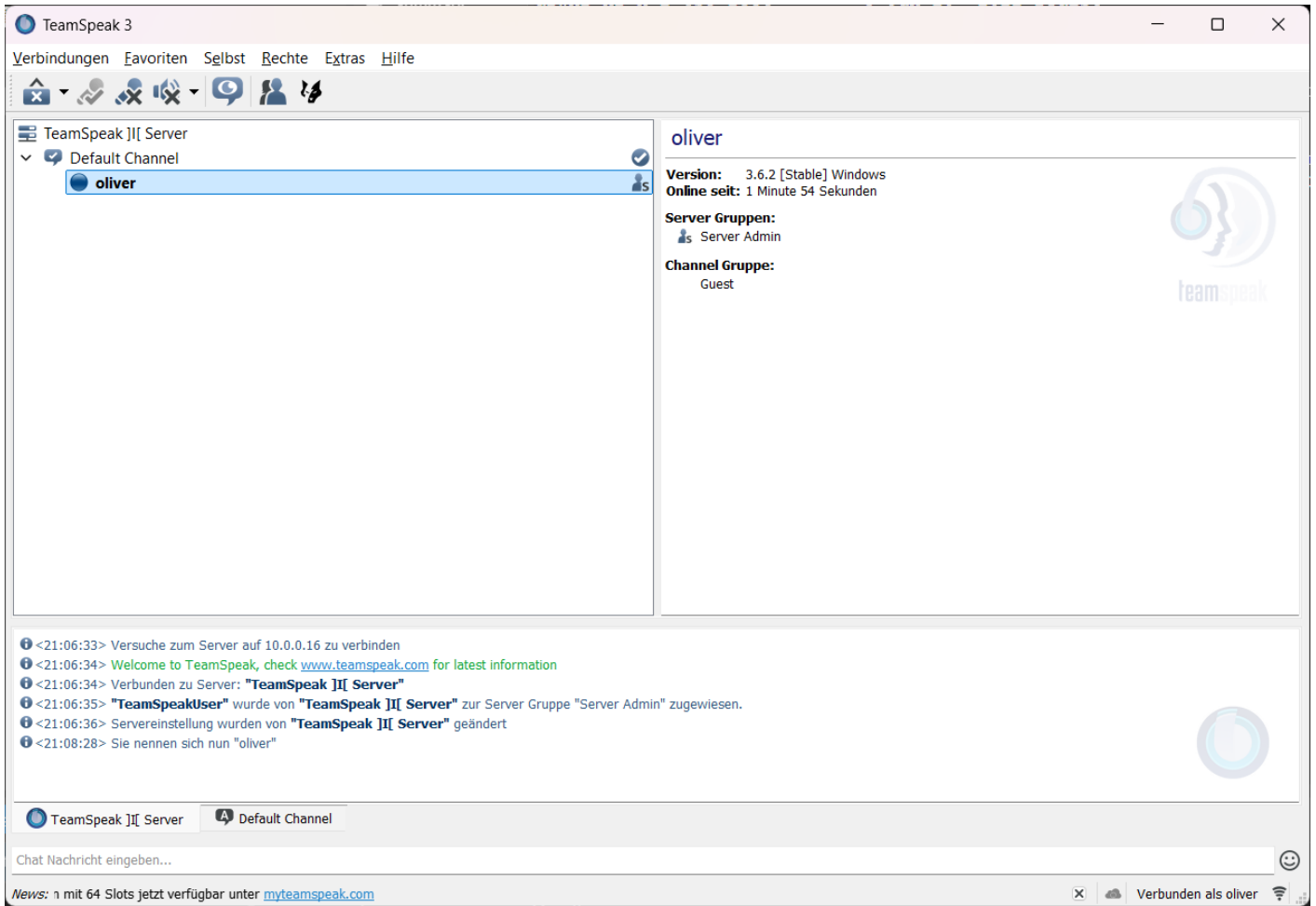
Run this Command to Start the Server

```
/opt/teamspeak3-server/ts3server_startscript.sh start
```

and this to stop

```
/opt/teamspeak3-server/ts3server_startscript.sh stop
```

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