

Remote Desktop

VNCServer

Quelle: <https://www.raspberrypi.org/forums/viewtopic.php?t=225655#p1385116>

/home/user/.vnc/xstartup

```
unset SESSION_MANAGER
unset DBUS_SESSION_BUS_ADDRESS
startxfce4 &

[ -x /etc/vnc/xstartup ] && exec /etc/vnc/xstartup
[ -r $HOME/.Xresources ] && xrdb $HOME/.Xresources
xsetroot -solid grey
vncconfig -iconic &
```

init.d Skript

Quelle: <https://codeclinic.de/2014/01/raspberry-pi-tutorial-vnc-bei-raspbian-einrichten-teil-1/>

```
#!/bin/sh
### BEGIN INIT INFO
# Provides:          tightvncserver
# Required-Start:    $local_fs
# Required-Stop:     $local_fs
# Default-Start:     2 3 4 5
# Default-Stop:      0 1 6
# Short-Description: Start/stop tightvncserver
### END INIT INFO

# More details see:
# https://codeclinic.de/2014/01/raspberry-pi-tutorial-setting-vnc-default-desktop

### Customize this entry
# Set the USER variable to the name of the user to start tightvncserver under
export USER='pi'
```

```
### End customization required
```

```
eval cd ~$USER
```

```
case "$1" in
```

```
  start)
```

```
    su $USER -c '/usr/bin/tightvncserver :1'
```

```
    echo "Starting TightVNC server for $USER "
```

```
    ;;
```

```
  stop)
```

```
    pkill Xtightvnc
```

```
    echo "Tightvncserver stopped"
```

```
    ;;
```

```
  *)
```

```
    echo "Usage: /etc/init.d/tightvncserver {start|stop}"
```

```
    exit 1
```

```
    ;;
```

```
esac
```

```
exit 0
```

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