

# VNC

## Ubuntu 9/11

- [How to Set Up a VNC Server In Ubuntu](#)

```
sudo apt-get install ubuntu-desktop --no-install-recommends  
sudo apt-get install vnc4server
```

?? .vnc/xstartup

```
#!/bin/sh  
  
# Uncomment the following two lines for normal desktop:  
# unset SESSION_MANAGER  
# exec /etc/X11/xinit/xinitrc  
  
[ -x /etc/vnc/xstartup ] && exec /etc/vnc/xstartup  
[ -r $HOME/.Xresources ] && xrdp $HOME/.Xresources  
xsetroot -solid grey  
vncconfig -iconic &  
xterm -geometry 80x24+10+10 -ls -title "$VNCDESKTOP Desktop" &  
gnome-session & # support for GNOME  
startkde $ #support for KDE
```

## Lubuntu

?? .vnc/xstartup

```
/usr/bin/lxsession -s Lubuntu -e LXDE
```

## CentOS

CentOS 6?

```
yum groupinstall Desktop
yum install tigervnc tigervnc-server
```

?? VNC ??

```
vncserver
```

?? ~/.vnc/xstartup

```
# [] [] []
unset SESSION_MANAGER
exec /etc/X11/xinit/xinitrc
```

?????????

/etc/sysconfig/vncservers

```
VNCSERVERS="1:root"
VNCSERVERARGS[1]="-geometry 1280x1024"  #[] [] [] []
```

```
chkconfig vncserver on
```

CentOS 5?

```
# Install
yum install vnc-server

# Set the password for vnc
vncserver
```

/root/.vnc/xstartup

```
xsetroot -solid grey
vncconfig -iconic &
gnome-session &  # [] []
#xterm -geometry 80x24+10+10 -ls -title "$VNCDESKTOP Desktop" & # [] [] []
#twm & # [] [] []
```

?? vncserver

```
vncserver -kill :1
```

```
vncserver
```

??????

```
vncserver -geometry 1280x960
```

## Learning

- [How to install and access CentOS remote desktop on VPS](#)
- [How to Access Remote Desktop from Browser Using TightVNC](#)
- [\[GitHub\] KasmVNC - Modern VNC Server and client, web based and secure](#)

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