

# Tightvnc (linux)

## bitacora

- desktop environments installed: `ls -l /usr/share/xsessions`
- current desktop: `echo $XDG_CURRENT_DESKTOP`
  - `screenfetch`
- install/remove:
  - <https://www.digitalocean.com/community/tutorials/how-to-install-and-configure-vnc-on-ubuntu-20-04-es>
  - <https://www.answertopia.com/ubuntu/ubuntu-remote-desktop-access-with-vnc/>
  - `sudo apt-get purge tightvncserver`
- vnc
  - `vncserver -kill :1 vncserver -kill :*`
  - `vncpasswd`
  - `vncserver -list`
  - `vncserver [:port]`
  - + 20.04:  
<https://askubuntu.com/questions/1259891/xfce-vnc-environment-no-longer-has-control-bar-menus-for-screens-no-close-or-m>
- systemd:
  - [/etc/systemd/system/vncserver@.service](#)

```
[Unit]
Description=Start TightVNC server at startup
After=syslog.target network.target

[Service]
Type=forking
User=rsalvadorc
Group=users
WorkingDirectory=/home/rsalvadorc

PIDFile=/home/rsalvadorc/.vnc/%H:%i.pid
ExecStartPre=-/usr/bin/vncserver -kill :%i > /dev/null 2>&1
ExecStart=/usr/bin/vncserver -depth 24 -geometry 1280x720 :%i
ExecStop=/usr/bin/vncserver -kill :%i

[Install]
WantedBy=multi-user.target
```

- <https://www.freedesktop.org/software/systemd/man/systemd.unit.html>
- %H = host
- %i = instance
- `sudo systemctl enable vncserver@1.service`

From:

<https://matebcn.eu/> - miguel angel torres egea

Permanent link:

<https://matebcn.eu/software:utils:tightvnc>

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