

# Centos7 安装 VNC

# VNC 安装

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## vnc failed

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### 1. VNC 安装失败原因

```
$> systemctl start vncserver@:2.service
```

Job for vncserver@:2.service failed. See 'systemctl status vncserver@:2.service' and 'journalctl -xn' for details.

### 2. 检查 VNC 服务是否运行

```
[root@localhost /]# ps -ef | grep vnc
test 24303 1 0 20:08 ? 00:00:00 /usr/bin/Xvnc :2 -desktop
192.168.0.100:2 (test) -httpd /usr/share/vnc/classes -auth
/home/test/.Xauthority -geometry 600x800 -rfbwait 30000 -rfbauth
/home/test/.vnc/passwd -rfbport 5902 -fp catalogue:/etc/X11/fontpath.d
-pn -nolisten tcp
test 24310 1 0 20:08 ? 00:00:00 /usr/bin/vncconfig -iconic
root 25037 21274 0 20:09 pts/0 00:00:00 grep -color=auto vnc
```

### 3. 检查 VNC 服务是否运行，VNC viewer 是否安装，VNC 服务是否启动

### 4. 检查 VNC 服务是否运行

```
[root@localhost tmp]# netstat -antp | grep vnc
tcp 0 0 0.0.0.0:5802 0.0.0.0:* LISTEN 24303/Xvnc
tcp 0 0 0.0.0.0:5902 0.0.0.0:* LISTEN 24303/Xvnc
```

- 检查 5900 端口是否监听，1 个端口即可。
- 2 个端口 5902, 5 个端口 5905 端口 LISTEN 即可。
- 2. 1 个端口 5902 端口 5905 端口 ....

- VNC[ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] ,
- VNC[ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]  
[ ] .
- /tmp/.ICE-unix /tmp/.X11-unix [ ] [ ] [ ] [ ] [ ] [ ] [ ]  
[ ] [ ] [ ] .

```
$> ls -al /tmp
total 48
drwxrwxrwt. 11 root root 12288 Dec 29 20:15 .
drwxr-xr-x. 20 root root 4096 Dec 29 12:58 ..
drwxrwxrwt 2 test test 30 Dec 29 20:08 .ICE-unix
drwxrwxrwt 2 test test 15 Dec 29 20:08 .X11-unix
```

```
#.ICE-unix, .X11-unix  □  □□  □□  □□
```

```
$> rm -rf /tmp/.ICE-unix /tmp/.X11-unix
```

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```
$> systemctl start vncserver@:2.service
```