

Problem:

Want to see which **processes are running** on a Linux system and which **ports** they're using?

Solution:

Use **netstat -an** or **ss -tulpn**

```
Netid  ...      Local Address:Port  Peer Address:Port  Process
udp    ...      0.0.0.0:5353        0.0.0.0:*          users:(( "...",pid=571,fd=12))
udp    ...      [fe80::-1:-1:-1:1337]:546  *:*          users:(( "...",pid=779,fd=25))
udp    ...      *:5353              *:*          users:(( "...",pid=571,fd=13))
tcp    ...      0.0.0.0:22          0.0.0.0:*          users:(( "...",pid=834,fd=3))
tcp    ...      [::]:22             [::]:*          users:(( "...",pid=834,fd=4))
tcp    ...      *:5900              *:*          users:(( "...",pid=819,fd=8))

...
```