ss

- reemplazo de **netstat**
  - TCP
  - UDP
  - sockets
  - ICMP

comandos

- `ss`: todas las conexiones
- `ss -l` listening sockets
- `ss -a` all sockets
- `ss -a -t` all TCP sockets
- `ss -a -u` all UDP sockets
- `ss -a -x` all Unix sockets
- `ss -a -w` all raw sockets
- `ss -a -4` all IP4 sockets
- `ss -a -6` all IP6 sockets
- `ss -t -r state stablished`
- `ss -t -r state listening`
- `ss -a state stablished '( dport = :https or sport = :https )' '' * dport: destintantion port * sport: source port * ''ss -a state stablished '( dport = :ssh or sport = :ssh )' '' * ''ss -a dst <IP_ADDRESS>`: listado con destino a IP
- `sudo ss -t -p`: identificar el proceso que usa el socket

/via: https://www.howtogeek.com/681468/how-to-use-the-ss-command-on-linux/

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