Comunicacions amb Raspberry Pi
Persistència de les accions remotes
screen (1/2)

http://www.tecmint.com/screen-command-examples-to-manage-linux-terminals/

```
pi@raspberrypi:~ $ screen -ls
No Sockets found in /var/run/screen/S-pi.

pi@raspberrypi:~ $ screen█
```

```
pi@raspberrypi:~ $ ping 192.168.1.1
PING 192.168.1.1 (192.168.1.1) 56(84) bytes of data.
64 bytes from 192.168.1.1: icmp_seq=1 ttl=64 time=2.07 ms
64 bytes from 192.168.1.1: icmp_seq=2 ttl=64 time=0.919 ms
64 bytes from 192.168.1.1: icmp_seq=3 ttl=64 time=1.17 ms
64 bytes from 192.168.1.1: icmp_seq=4 ttl=64 time=0.960 ms
64 bytes from 192.168.1.1: icmp_seq=5 ttl=64 time=0.934 ms
64 bytes from 192.168.1.1: icmp_seq=6 ttl=64 time=1.33 ms
```

Per a sortir temporalment d'screen premeu **Ctrl A + D**

```
[detached from 2427.pts-0.raspberrypi]
pi@raspberrypi:~ $ █
```

electronics.cat

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screen (2/2)

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```
[detached from 2427.pts-0.raspberrypi]
pi@raspberrypi:~ $ exit
logout
Connection to 192.168.1.17 closed.
jordi@debianJB:~$ ssh pi@192.168.1.17

The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
Last login: Wed Nov 30 11:55:07 2016 from 192.168.1.12
pi@raspberrypi:~ $ screen -r

64 bytes from 192.168.1.1: icmp_seq=205 ttl=64 time=0.883 ms
64 bytes from 192.168.1.1: icmp_seq=206 ttl=64 time=0.881 ms
64 bytes from 192.168.1.1: icmp_seq=207 ttl=64 time=0.969 ms
64 bytes from 192.168.1.1: icmp_seq=208 ttl=64 time=0.873 ms
64 bytes from 192.168.1.1: icmp_seq=209 ttl=64 time=1.10 ms
64 bytes from 192.168.1.1: icmp_seq=210 ttl=64 time=0.927 ms
64 bytes from 192.168.1.1: icmp_seq=211 ttl=64 time=0.906 ms
64 bytes from 192.168.1.1: icmp_seq=212 ttl=64 time=0.860 ms
```

```
[screen is terminating]
pi@raspberrypi:~ $
```

Per a cancel·lar el ping podem prémer Ctrl C i per a sortir de `screen` fem `exit`