Show login process

To show it, we can use **-l** option.

```
$ who -l
```

```
pungki@dev-machine:~$ who -l
LOGIN     tty4       2013-12-21 15:52              967 id=4
LOGIN     tty5       2013-12-21 15:52              971 id=5
LOGIN     tty2       2013-12-21 15:52              979 id=2
LOGIN     tty3       2013-12-21 15:52              984 id=3
LOGIN     tty6       2013-12-21 15:52              986 id=6
LOGIN     tty1       2013-12-21 15:52             1369 id=1
```

The 1st column only show Login name which refer to System. The number 967, 971 etc on the screenshot above tell us the PID.

Display all the information

Using **-a** option will showing us all information. Here's a sample.

```
$ who -a
```

```
pungki@dev-machine:~$ who -a
           system boot   2013-12-21 15:52
           run-level 2   2013-12-21 15:52
LOGIN      tty4          2013-12-21 15:52                967 id=4
LOGIN      tty5          2013-12-21 15:52                971 id=5
LOGIN      tty2          2013-12-21 15:52                979 id=2
LOGIN      tty3          2013-12-21 15:52                984 id=3
LOGIN      tty6          2013-12-21 15:52                986 id=6
LOGIN      tty1          2013-12-21 15:52               1369 id=1
pungki    + tty7         2013-12-21 15:53   old         2144 (:0)
pungki    + pts/0        2013-12-21 15:54    .          3151 (:0.0)
leni      + pts/2        2013-12-21 16:17 01:28         3736 (192.168.0.108)
```