

## Count how many user that currently logged in

If you have many users logged in at the same time, this **-q** option will help you to count them.

```
$ who -q
```

```
pungki@dev-machine:~$ who -q  
pungki pungki leni  
# users=3
```

## Add idle time and PID information

By default, who will not print Idle Time and PID information. To add those information, use **-u** option. Don't forget to use **-H** option to make it easier to read.

```
$ who -u -H
```

```
pungki@dev-machine:~$ who -u -H  
NAME      LINE      TIME          IDLE          PID COMMENT  
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 00:13        3736 (192.168.0.108)
```

**The idle time** contains the number of hours and minutes since last activity occurred. So 00:13 means that user leni has been idle for 13 minutes. **The dot (.) sign** tell us that the terminal has seen activity on the last minute. During that time, we can call it “current”. **The PID** is a process ID of the user's shell.