Planificare USO VM Challenge

**Main purpose**: test students one-line bash scripting skills in order to solve medium difficulty tasks.

Task 1: Week 6

* Develop a simple pspy
* In the interval of X seconds, monitor all new started processes and display the user that started them, their PID, command line, parent PID and parrent command line. If a second script parameter is specified then display only those processes that have the specified string in the command line.

Task 2: Week 9

* Re-implement adduser and deluser
* Program will take a user, will kill all his processes, remove him from /etc/passwd AND/OR /etc/shadow and create a new user with the same name but with the password provided as argument

Task 3: Week 12

* Text processing task
* Replace all duplicate consecutive words with only one appearance from all the files in a specified directory and display how many duplicated were removed from each file (there can be more than 2 consecutive identical words)