

Datoteke in mape

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student@DESKTOP-Q0C6HB5: ~/UvR_vaje
student@DESKTOP-Q0C6HB5:~$ mkdir UvR
student@DESKTOP-Q0C6HB5:~$ cd UvR
student@DESKTOP-Q0C6HB5:~/UvR$ touch vaje1.txt
student@DESKTOP-Q0C6HB5:~/UvR$ cal 7 2000 > vaje1.txt
student@DESKTOP-Q0C6HB5:~/UvR$ touch 20201110830 vaje1.txt
student@DESKTOP-Q0C6HB5:~/UvR$ nano vaje2.txt
student@DESKTOP-Q0C6HB5:~/UvR$ head -n 1 vaje2.txt; tail -n 1 vaje2.txt
poljubna
.txt
student@DESKTOP-Q0C6HB5:~/UvR$ cd
student@DESKTOP-Q0C6HB5:~$ mkdir UvR_vaje
student@DESKTOP-Q0C6HB5:~$ cp UvR/vaje1 UvR_vaje/; cp UvR/vaje2 UvR_vaje/
cp: cannot stat 'UvR/vaje1': No such file or directory
cp: cannot stat 'UvR/vaje2': No such file or directory
student@DESKTOP-Q0C6HB5:~$ cp UvR/vaje1.txt UvR_vaje/; cp UvR/vaje2.txt UvR_vaje/
student@DESKTOP-Q0C6HB5:~$ rm -r UvR
student@DESKTOP-Q0C6HB5:~$ cd UvR_vaje
student@DESKTOP-Q0C6HB5:~/UvR_vaje$ cat vaje2.txt >> vaje1.txt
student@DESKTOP-Q0C6HB5:~/UvR_vaje$
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Dovoljenja

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student@DESKTOP-Q0C6HB5: ~/UvR_vaje
student@DESKTOP-Q0C6HB5:~/UvR_vaje$ chmod o-r vaje1.txt
student@DESKTOP-Q0C6HB5:~/UvR_vaje$ sudo useradd student1
[sudo] password for student:
Sorry, try again.
[sudo] password for student:
student@DESKTOP-Q0C6HB5:~/UvR_vaje$ chmod 400 vaje2.txt
student@DESKTOP-Q0C6HB5:~/UvR_vaje$ sudo chown vaje2 student1
chown: invalid user: 'vaje2'
student@DESKTOP-Q0C6HB5:~/UvR_vaje$ sudo chown vaje2.txt student1
chown: invalid user: 'vaje2.txt'
student@DESKTOP-Q0C6HB5:~/UvR_vaje$ sudo chown student1 vaje2.txt
student@DESKTOP-Q0C6HB5:~/UvR_vaje$ cat vaje2.txt
cat: vaje2.txt: Permission denied
student@DESKTOP-Q0C6HB5:~/UvR_vaje$
```

Procesi

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Select student@DESKTOP-Q0C6HB5: ~/UvR_vaje
student@DESKTOP-Q0C6HB5:~/UvR_vaje$ vim&
[1] 204
student@DESKTOP-Q0C6HB5:~/UvR_vaje$ vim&
[2] 205

[1]+  Stopped                  vim
student@DESKTOP-Q0C6HB5:~/UvR_vaje$ vim&
[3] 206

[2]+  Stopped                  vim
student@DESKTOP-Q0C6HB5:~/UvR_vaje$ pstree > vaje3.txt

[3]+  Stopped                  vim
student@DESKTOP-Q0C6HB5:~/UvR_vaje$ ps aux
USER      PID %CPU %MEM    VSZ   RSS TTY      STAT START   TIME COMMAND
root         1  0.0  0.0   8936   316 ?        Ssl   08:04   0:00 /init
root        44  0.0  0.0   8936   224 tty1      Ss    08:04   0:00 /init
student    45  0.0  0.0  18348  3976 tty1      S     08:04   0:00 -bash
student   204  0.2  0.0  29264  6220 tty1      T     08:19   0:00 vim
student   205  0.1  0.0  29264  6220 tty1      T     08:19   0:00 vim
student   206  0.1  0.0  29264  6224 tty1      T     08:20   0:00 vim
student   208  0.0  0.0  18648  1892 tty1      R     08:20   0:00 ps aux
student@DESKTOP-Q0C6HB5:~/UvR_vaje$ ps aux | grep vim
student   204  0.1  0.0  29264  6220 tty1      T     08:19   0:00 vim
student   205  0.0  0.0  29264  6220 tty1      T     08:19   0:00 vim
student   206  0.0  0.0  29264  6224 tty1      T     08:20   0:00 vim
student   210  0.0  0.0  16208  1288 tty1      S     08:20   0:00 grep --color=auto vim
student@DESKTOP-Q0C6HB5:~/UvR_vaje$ kill -9 204
[1]  Killed                  vim
student@DESKTOP-Q0C6HB5:~/UvR_vaje$ killall -9 vim

student@DESKTOP-Q0C6HB5:~/UvR_vaje$ killall -9 vim
[2]-  Killed                  vim
[3]+  Killed                  vim
student@DESKTOP-Q0C6HB5:~/UvR_vaje$
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rm -rf

Ukaz pobriše mapo in celotno vsebino mape, stikalo f pomeni, da uporabnika ne povpraša za potrditev brisanja. Če ta ukaz pošemo z ukazom sudo na kakšnem imeniku, ki je pomemben za sistem lahko povzročimo nepopravljivo škodo.