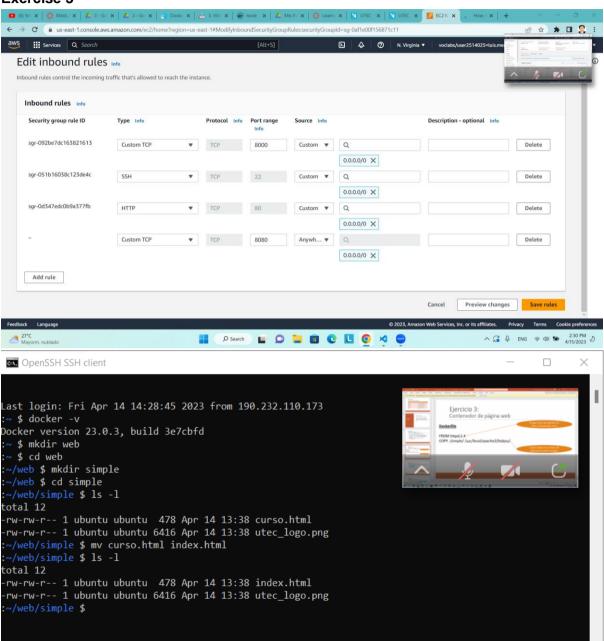
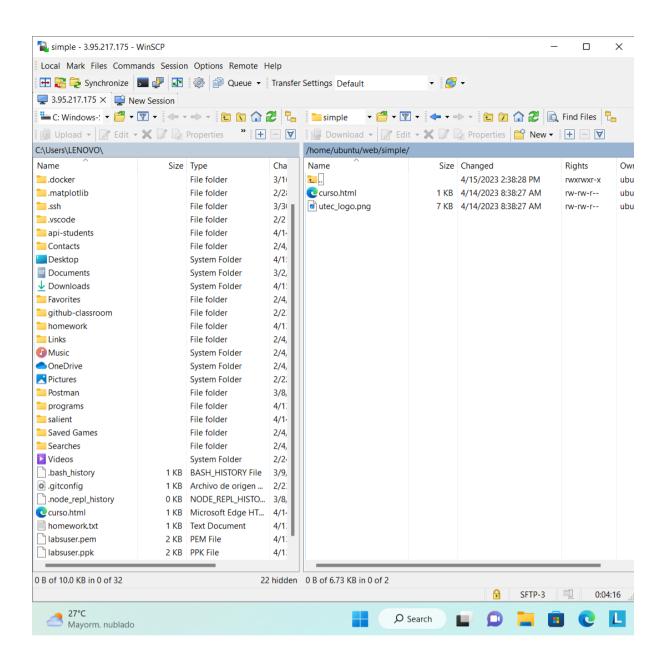
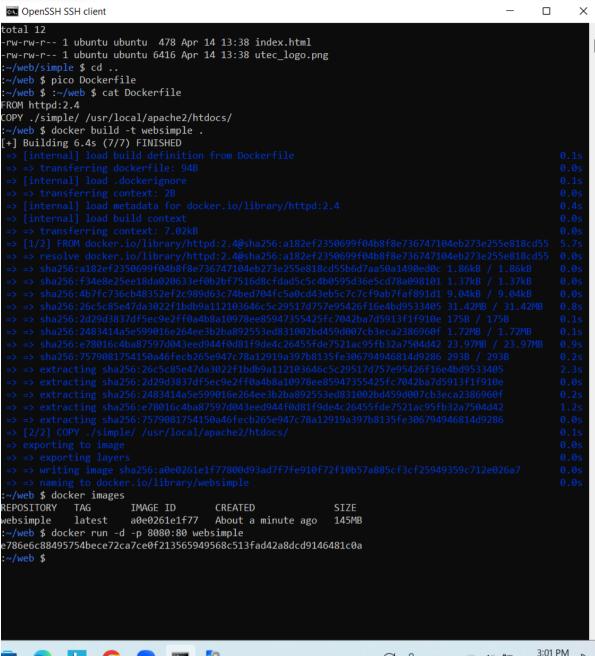
Padlet (Evaluación continua) - Semana 3 Taller 1

Alumno: Luis Méndez Lázaro

Exercise 3

































Página web del Curso Cloud Computing - Ciclo 2023-1

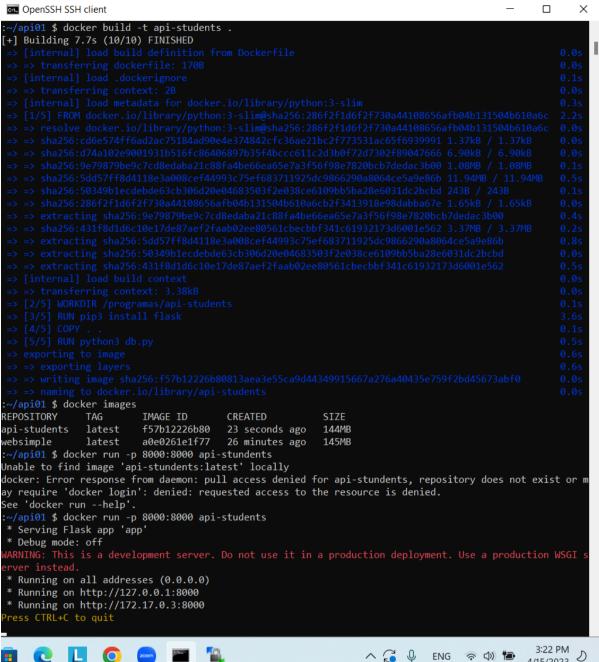
Semana 2 - Taller de máquina virtual

1. PEREZ, JUAN 2. COLCHADO, GERALDO 3. LAPADULA, GIANLUCA 4. TORERO, MELVIN



Exercise 4

```
OpenSSH SSH client
                                                                                                        ×
:~/web $ docker run -d -p 8080:80 websimple
e786e6c88495754bece72ca7ce0f213565949568c513fad42a8dcd9146481c0a
~/web $ cd ..
~ $ pwd
/home/ubuntu
∼ $ mkdir api01
~ $ cd api01
~/api01 $ ls -l
total 8
-rw-rw-r-- 1 ubuntu ubuntu 2788 Apr 14 15:15 app.py
-rw-rw-r-- 1 ubuntu ubuntu 346 Apr 14 15:15 db.py
:~/api01 $ pico Dockerfile
:~/api01 $ ls -l
total 12
-rw-rw-r-- 1 ubuntu ubuntu 131 Apr 15 20:19 Dockerfile
rw-rw-r-- 1 ubuntu ubuntu 2788 Apr 14 15:15 app.py
rw-rw-r-- 1 ubuntu ubuntu 346 Apr 14 15:15 db.py
~/api01 $
```



















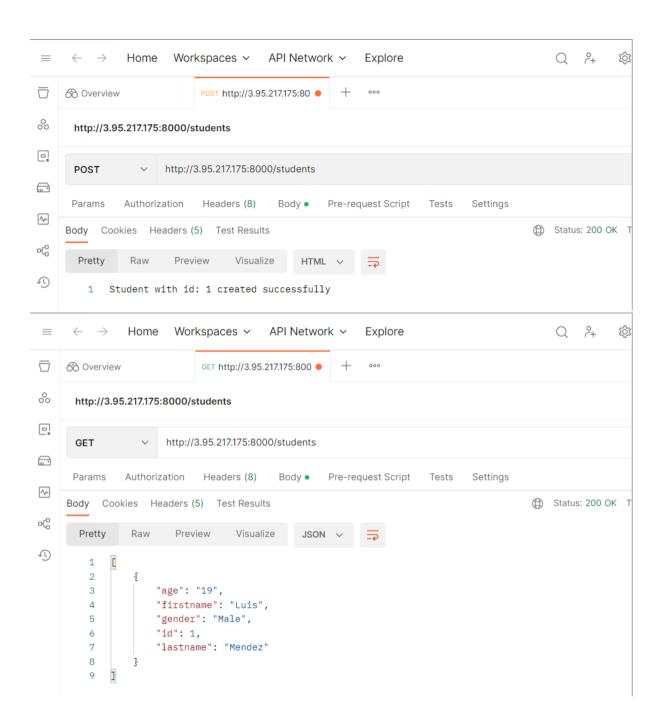


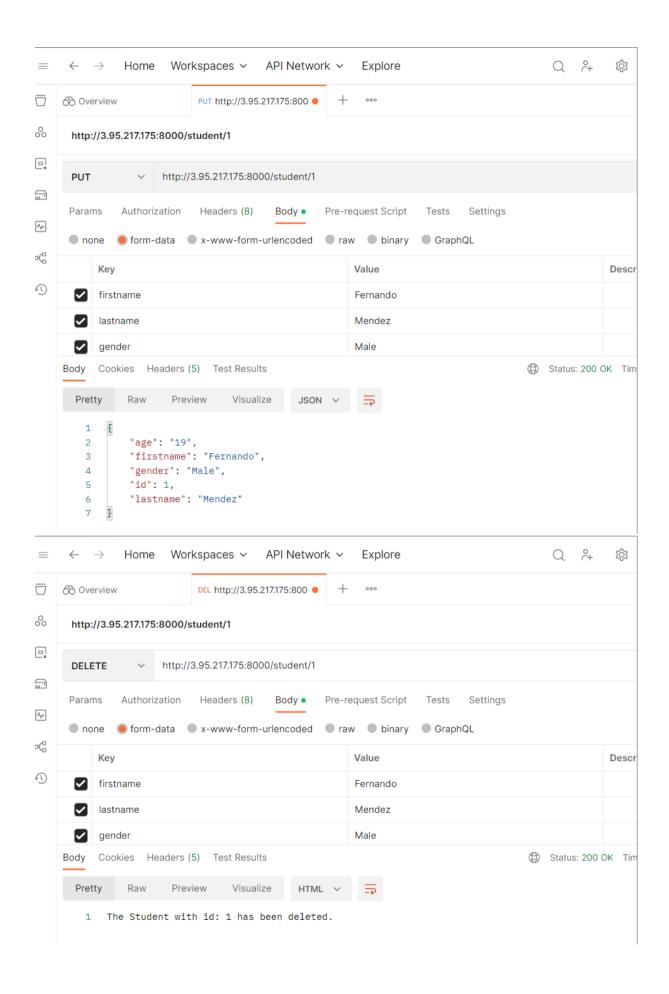












```
OpenSSH SSH client
                                                                                                                                                                                                                                                                                                                                                                                                                             ÀI À" 400
-
134.209.244.156 - - [15/Apr/2023 20:34:46] "GET /api/islogged HTTP/1.1" 404 -
190.232.110.173 - - [15/Apr/2023 20:41:07] "PUT /students/1 HTTP/1.1" 404 -
190.232.110.173 - - [15/Apr/2023 20:41:27] "PUT /students/1 HTTP/1.1" 404 -
190.232.110.173 - - [15/Apr/2023 20:41:32] "PUT /students HTTP/1.1" 405 -
190.232.110.173 - - [15/Apr/2023 20:41:38] "GET /students HTTP/1.1" 200 -
190.232.110.173 - - [15/Apr/2023 20:42:24] "PUT /students/1 HTTP/1.1" 404 -
190.232.110.173 - - [15/Apr/2023 20:42:43] "PUT /student/1 HTTP/1.1" 400 -
190.232.110.173 - [15/Apr/2023 20:42:53] "PUT /student/1 HTTP/1.1" 200 -
190.232.110.173 - [15/Apr/2023 20:43:34] "DELETE /student/1 HTTP/1.1" 200 -
190.232.110.173 - [15/Apr/2023 20:43:34] "DELETE /student/1 HTTP/1.1" 200 -
190.232.110.173 - [15/Apr/2023 20:43:34] "DELETE /student/1 HTTP/1.1" 200 -
190.232.110.173 - [15/Apr/2023 20:43:34] "DELETE /student/1 HTTP/1.1" 200 -
190.232.110.173 - [15/Apr/2023 20:43:34] "DELETE /student/1 HTTP/1.1" 200 -
190.232.110.173 - [15/Apr/2023 20:43:34] "DELETE /student/1 HTTP/1.1" 200 -
190.232.110.173 - [15/Apr/2023 20:43:34] "DELETE /student/1 HTTP/1.1" 200 -
190.232.110.173 - [15/Apr/2023 20:43:34] "DELETE /student/1 HTTP/1.1" 200 -
190.232.110.173 - [15/Apr/2023 20:43:34] "DELETE /student/1 HTTP/1.1" 200 -
190.232.110.173 - [15/Apr/2023 20:43:34] "DELETE /student/1 HTTP/1.1" 200 -
190.232.110.173 - [15/Apr/2023 20:43:34] "DELETE /student/1 HTTP/1.1" 200 -
190.232.110.173 - [15/Apr/2023 20:43:34] "DELETE /student/1 HTTP/1.1" 200 -
190.232.110.173 - [15/Apr/2023 20:43:34] "DELETE /student/1 HTTP/1.1" 200 -
    ^C:~/api01 $ docker ps
     CONTAINER ID IMAGE
                                                                                                                    COMMAND
                                                                                                                                                                                                               CREATED
                                                                                                                                                                                                                                                                                       STATUS
                                                                                                                                                                                                                                                                                                                                                             PORTS
                                                                         NAMES
   e786e6c88495 websimple "httpd-foreground"
                                                                                                                                                                                                              50 minutes ago Up 50 minutes
                                                                                                                                                                                                                                                                                                                                                          0.0.0.0:8080->80/tcp,
     ::8080->80/tcp gifted_pascal
      ~/api01 $ docker stop e786e6c88495
     786e6c88495
      ~/api01 $ docker ps
     CONTAINER ID IMAGE
                                                                                                            COMMAND CREATED STATUS
                                                                                                                                                                                                                                             PORTS
                                                                                                                                                                                                                                                                                       NAMES
      ~/api01 $ _
```

