Lab 3. Docker 활용

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Test.py 출력하였습니다.

```
@ root@0d8cb413fa0c: /home
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   : Unable to locate package vi
oot@OdBcb413faOc:/home# apt install nano
deading package lists... Done
uilding dependency tree
     eading state information... Done
uggested packages:
hunspell
   he following NEW packages will be installed:
The following NEW packages will be installed:
nano
0 upgraded, 1 newly installed, 0 to remove and 0 not upgraded.
Need to get 269 kB of archives.
After this operation, 868 kB of additional disk space will be used.
Get:1 http://archive.ubuntu.com/ubuntu focal/main amd64 nano amd64 4.8-1ubuntu1 [269 kB]
Fetched 269 kB in 2s (135 kB/s)
debconf: delaying package configuration, since apt-utils is not installed
Selecting previously unselected package nano.
(Reading database ... 5746 files and directories currently installed.)
Preparing to unpack .../nano_4.8-1ubuntu1_amd64.deb ...
Unpacking nano (4.8-1ubuntu1) ...
setting up nano (4.8-1ubuntu1) ...
update-alternatives: using /bin/nano to provide /usr/bin/editor (editor) in auto mode
update-alternatives: warning: skip creation of /usr/share/man/man1/editor.1.gz because associated file /usr/share/man/ma
n1/nano.1.gz (of link group editor) doesn't exist
update-alternatives: warning: skip creation of /usr/share/man/man1/pico.1.gz because associated file /usr/share/man/man
1/nano.1.gz (of link group pico) doesn't exist
update-alternatives: warning: skip creation of /usr/share/man/man1/pico.1.gz because associated file /usr/share/man/man1
/nano.1.gz (of link group pico) doesn't exist
root@0d8cb413fa0c:/home# nano test.py
root@0d8cb413fa0c:/home# nano test.py
hello world
     ello world
oot@Od8cb413faOc:/home#
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    - 🗆 X
                   alternatives: using /bin/nano to provide /usr/bin/pico (pico) in auto mode
-alternatives: using /bin/nano to provide /usr/share/man/manl/pico.1.gz because associated file /usr/share/man/manl/nano.1.gz (of link group pico) doesn't exist
dipdel3fact./nome# ano test.py
dipdel3fact./nome# python test.py
               world
10d8cb413faOc:/home#exit
                           P-JR0H0G1:~$ docker ps
ID IMAGE
a0c ubuntu:20.04
90a balenalib/raspber
077 balenalib/raspber
211 resin/raspberry=
                                             alpine/ait

1815/ne/ait

1811:3 docker exec server python —version

1816:3 docker exec server python —version

1816:3 docker start 0d8cb413fa0cb2552e9ddbb4ecbb5e975783f6b27e7f08bc69fab833b15d8bb is not running

1831:3 docker start 0d8cb413fa0c
```