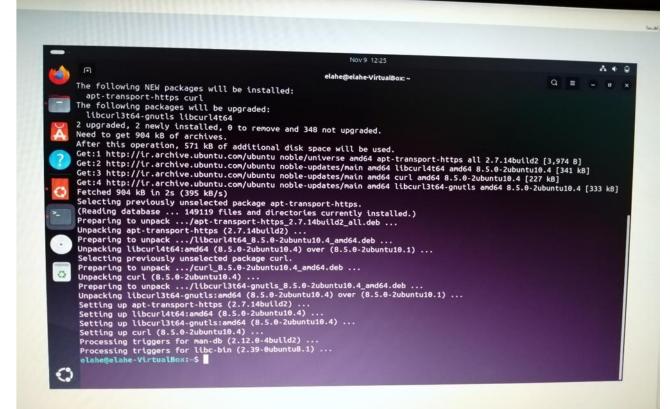


```
| Reading package lists... Done | Reading state information... Bone | Reading state lifernation | Reading lists... Done | Reading lists...
```





```
elahe@elaheVirtualBox:-

libcurl3t64-gnutls libcurl4t64

2 upgraded, 2 newly installed, 0 to remove and 348 not upgraded.

Need to get 994 k8 of archives.

After this operation, 571 k8 of additional disk space will be used.

Get:1 http://ir.archive.ubuntu.com/ubuntu noble/universe amd64 apt-transport-https all 2.7.14build2 [3,974 8]

Get:2 http://ir.archive.ubuntu.com/ubuntu noble-updates/main amd64 libcurl4t64 amd64 8.5.0-2ubuntu10.4 [341 k8]

Get:3 http://ir.archive.ubuntu.com/ubuntu noble-updates/main amd64 libcurl3t64-gnutls amd64 8.5.0-2ubuntu10.4 [272 k8]

Fetched 904 k8 in 2s (395 k8/s)

Selecting previously unselected package apt-transport-https.

(Reading database ... 149119 files and directories currently installed.)

Preparing to unpack .../pit-transport-https.2.7.14build2_all.deb ...

Unpacking apt-transport-https (2.7.14build2) ...

Preparing to unpack .../libcurl4t64 8.5.0-2ubuntu10.4_amd64.deb ...

Unpacking libcurl4t64:amd64 (8.5.0-2ubuntu10.4) over (8.5.0-2ubuntu10.1) ...

Selecting previously unselected package curl.

Preparing to unpack .../curl_8.5.0-2ubuntu10.4) over (8.5.0-2ubuntu10.1) ...

Selecting previously unselected package curl.

Preparing to unpack .../curl_8.5.0-2ubuntu10.4) ...

Preparing to unpack .../curl_8.5.0-2ubuntu10.4) ...

Setting up apt-transport-https (2.7.14build2) ...

Preparing to unpack .../lubcurl3t64-gnutls_8.5.0-2ubuntu10.4) ...

Setting up pat-transport-https (2.7.14build2) ...

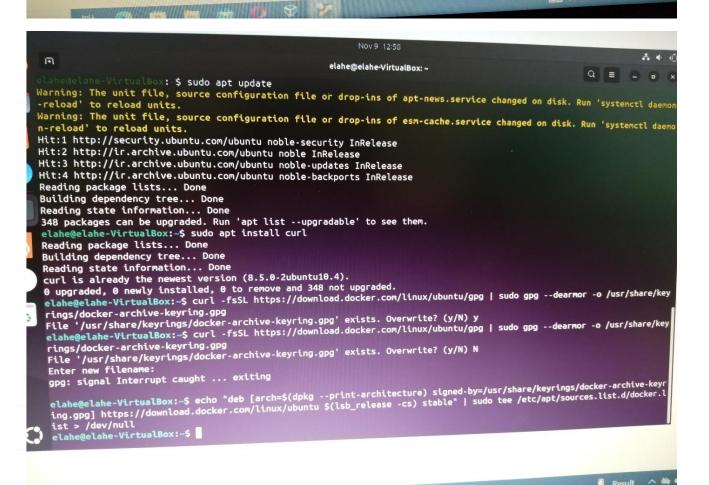
Processing triggers for man db (2.12.0-4build2) ...

Processing triggers for libc-bin (2.39-0ubuntu8.1) ...

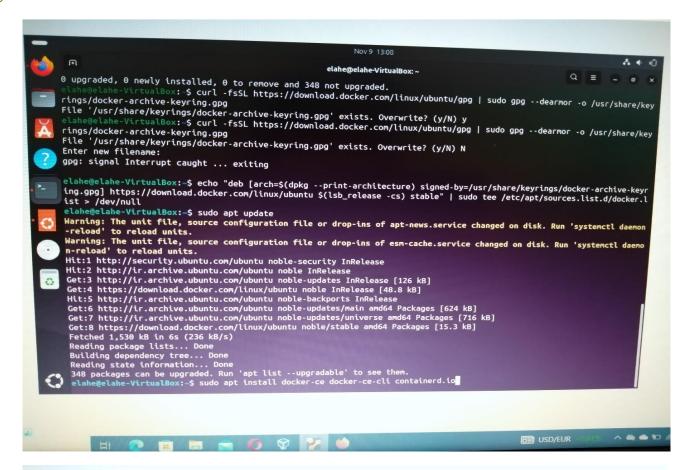
Setting up lubcurl4t64:amd64 (8.5.0-2ubuntu10.4) ...

Processing triggers for man db (2.12.0-4build2) ...

Propoce
```

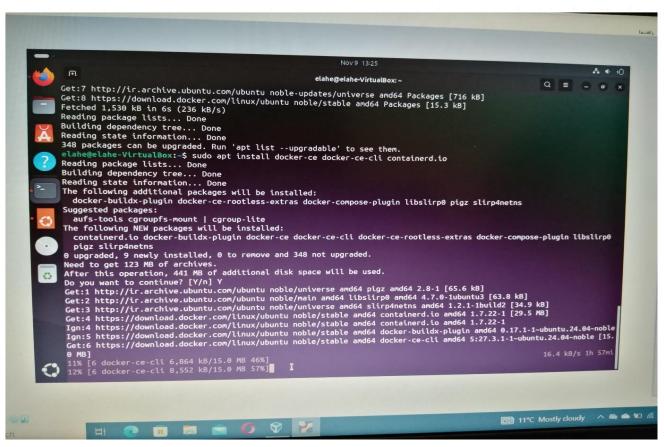


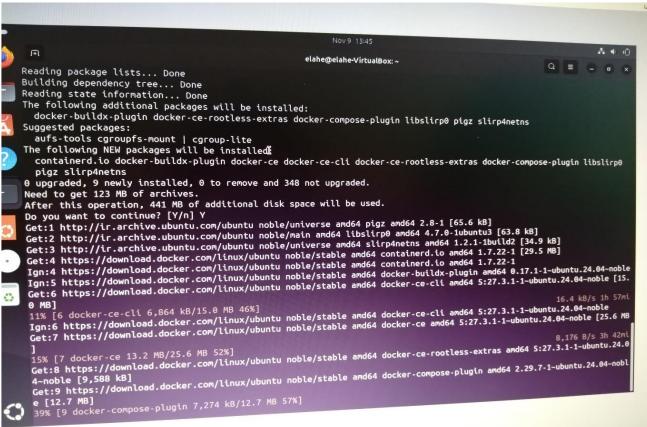






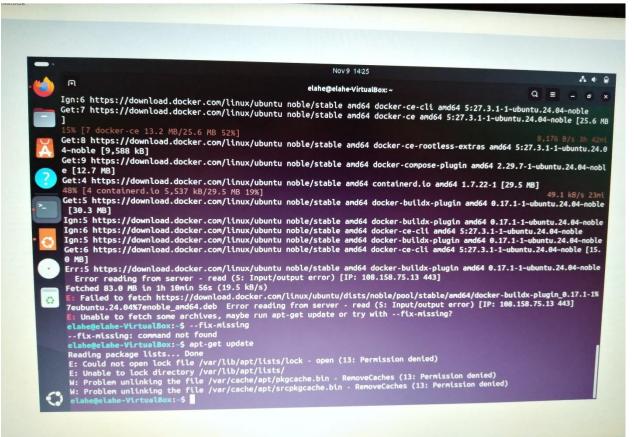


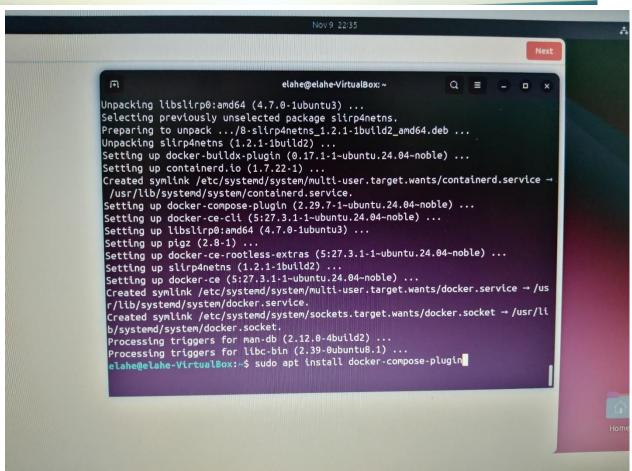




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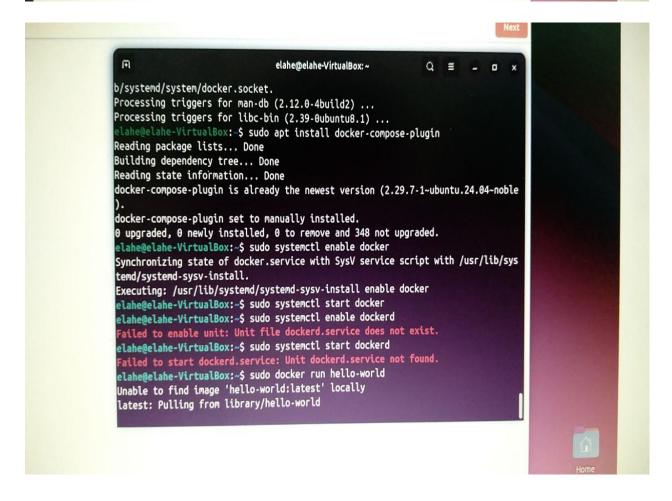








```
elahe@elahe-VirtualBox: ~
Setting up pigz (2.8-1) ...
Setting up docker-ce-rootless-extras (5:27.3.1-1~ubuntu.24.04~noble) ...
Setting up slirp4netns (1.2.1-1build2) ...
Setting up docker-ce (5:27.3.1-1~ubuntu.24.04~noble) ...
Created symlink /etc/systemd/system/multi-user.target.wants/docker.service \rightarrow /us
r/lib/systemd/system/docker.service.
Created symlink /etc/systemd/system/sockets.target.wants/docker.socket → /usr/li
b/systemd/system/docker.socket.
Processing triggers for man-db (2.12.0-4build2) ...
Processing triggers for libc-bin (2.39-Oubuntu8.1) ...
elahe@elahe-VirtualBox:~$ sudo apt install docker-compose-plugin
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
docker-compose-plugin is already the newest version (2.29.7-1~ubuntu.24.04~noble
docker-compose-plugin set to manually installed.
0 upgraded, 0 newly installed, 0 to remove and 348 not upgraded.
elahe@elahe-VirtualBox:~$ sudo systemctl enable docker
Synchronizing state of docker.service with SysV service script with /usr/lib/sys
temd/systemd-sysv-install.
Executing: /usr/lib/systemd/systemd-sysv-install enable docker
elahe@elahe-VirtualBox:~$ sudo systemctl start docker
elahe@elahe-VirtualBox:~$
```





```
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
docker-compose-plugin is already the newest version (2.29.7-1~ubuntu.24.04~noble
docker-compose-plugin set to manually installed.
0 upgraded, 0 newly installed, 0 to remove and 348 not upgraded.
elahe@elahe-VirtualBox:~$ sudo systemctl enable docker
Synchronizing state of docker.service with SysV service script with /usr/lib/sys
temd/systemd-sysv-install.
Executing: /usr/lib/systemd/systemd-sysv-install enable docker
elahe@elahe-VirtualBox:~$ sudo systemctl start docker
elahe@elahe-VirtualBox:~$ sudo systemctl enable dockerd
Failed to enable unit: Unit file dockerd.service does not exist.
elahe@elahe-VirtualBox:~$ sudo systemctl start dockerd
Failed to start dockerd.service: Unit dockerd.service not found.
elahe@elahe-VirtualBox:~$ sudo docker run hello-world
Unable to find image 'hello-world:latest' locally
latest: Pulling from library/hello-world
docker: Get "https://registry-1.docker.io/v2/library/hello-world/manifests/sha25
6:e2fc4e5012d16e7fe466f5291c476431beaa1f9b90a5c2125b493ed28e2aba57": net/http: T
LS handshake timeout.
See 'docker run --help'.
elahe@elahe-VirtualBox:~$
```

برای به روز رسانی کردن یکیج ها هست.

sudo apt update

داکر به برخی یکیج های پیش نیاز ، نیاز دارد که باید نصب شوند.

sudo apt install apt-transport-https ca-certificates curl software-properties-common -У

اضافه کر دن مخز ن داکر

curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo apt-key add -

اضافه کرین مخزن داکر به فهرست منابع

sudo add-apt-repository "deb [arch=amd64]

https://download.docker.com/linux/ubuntu \$(lsb release -cs) stable"



بعد از اضافه کردن مخزن داکر ، فهرست پکیج ها رو به روز رسانی میکنیم

sudo apt update

نصب داکر

sudo apt install docker-ce -y

بررسی نصب

sudo docker -version

بررسى وضعيت داكر

sudo systemctl status docker

تست داکر

docker run hello-world

الهه صادقي.9912377333