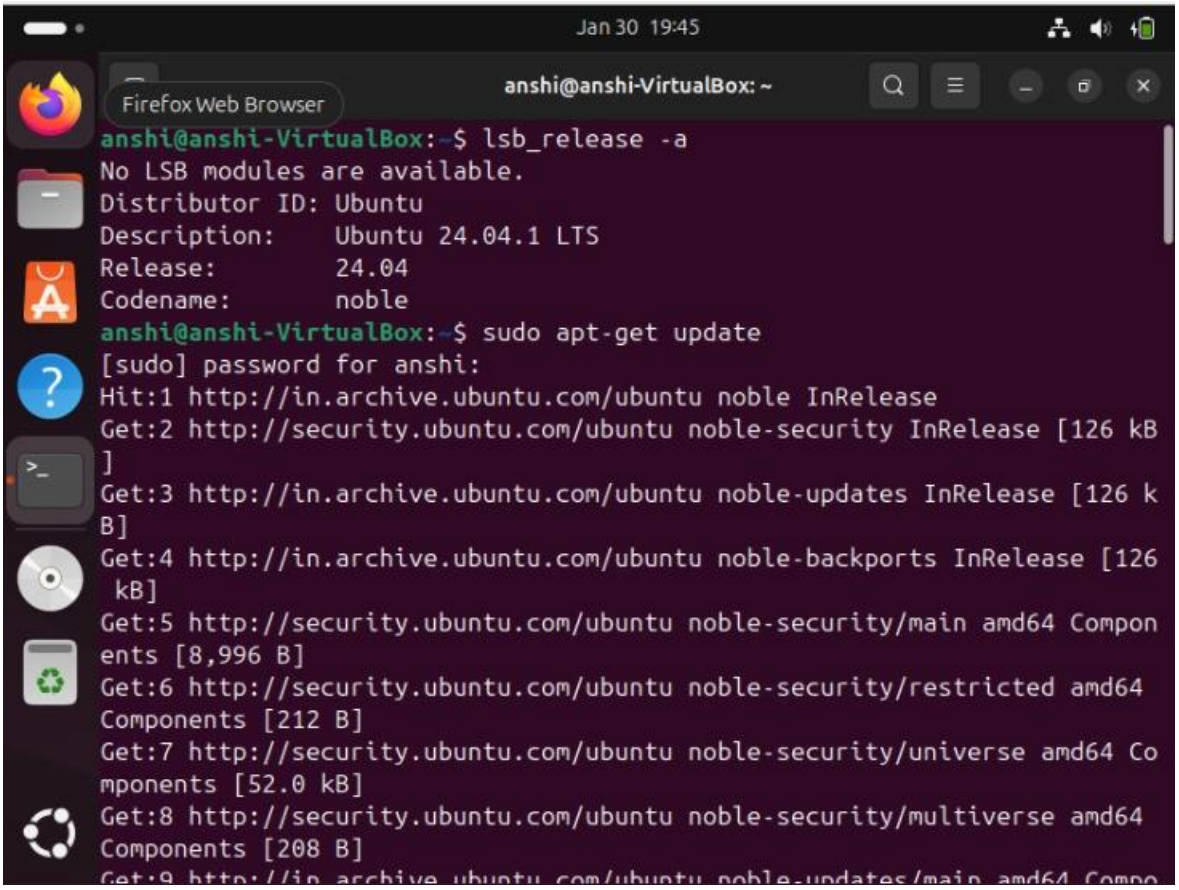
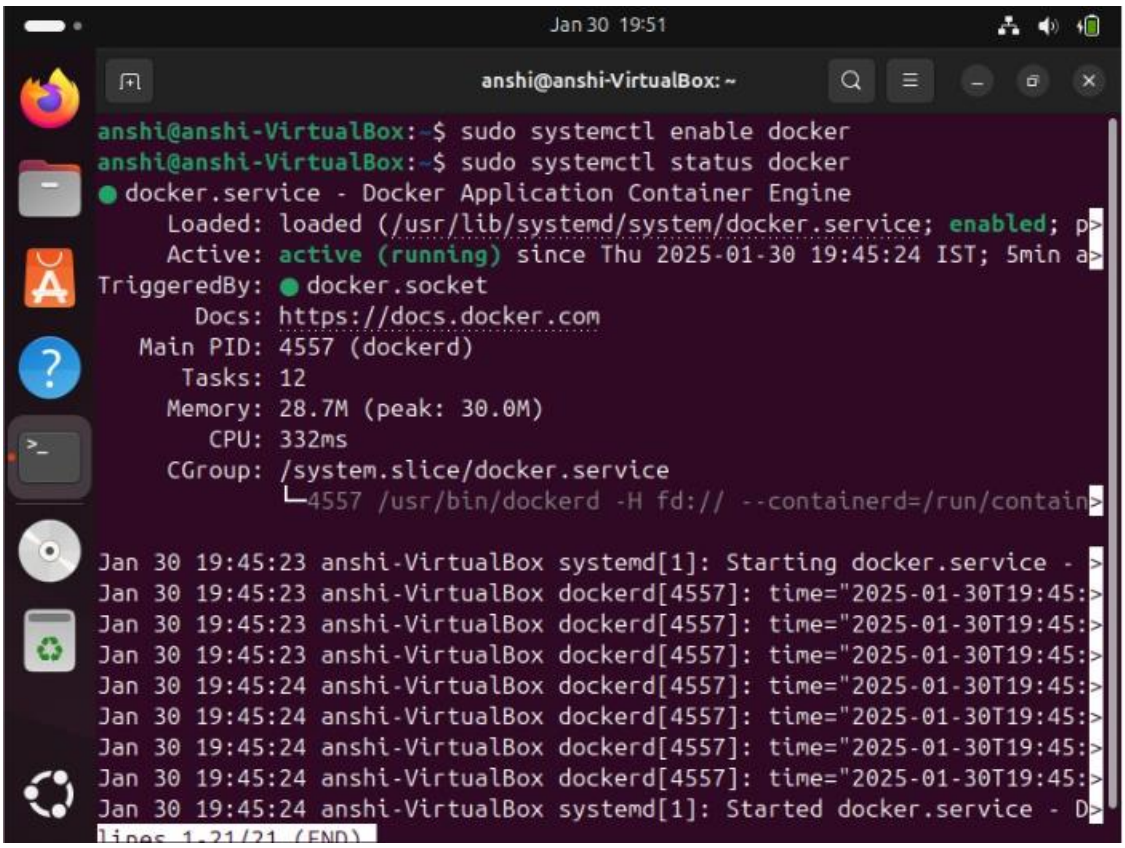
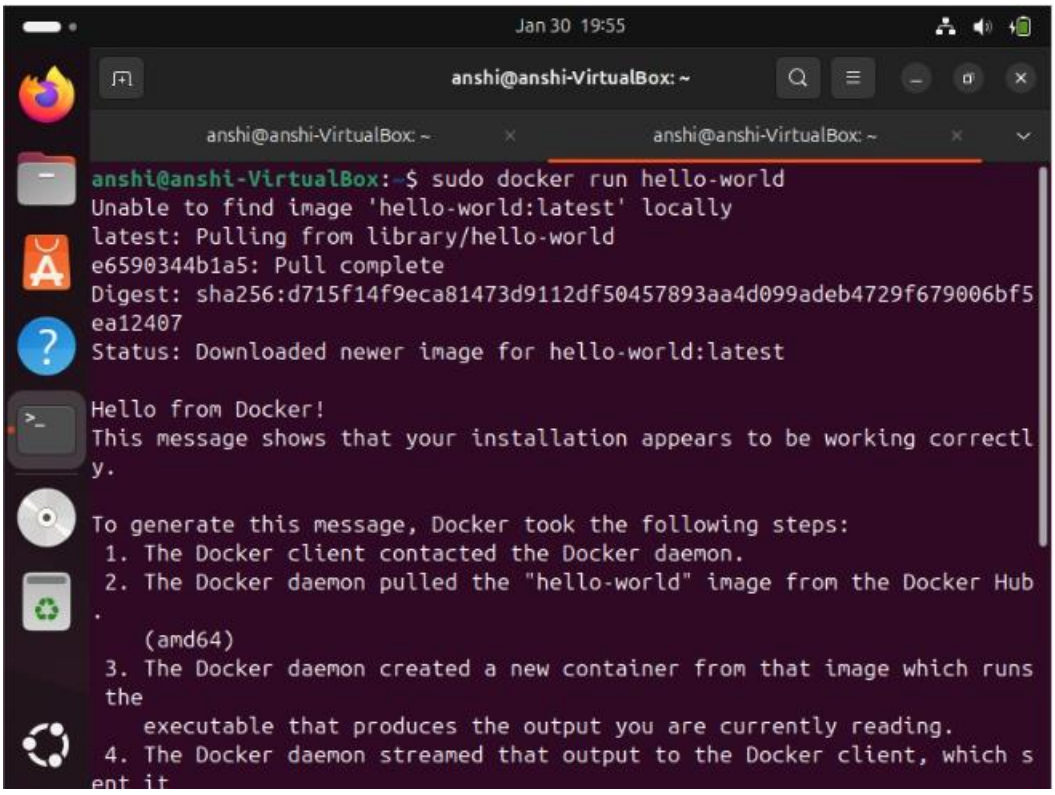
EXPERIMENT - 1 -> DOCKER INSTALLATION(LINUX):-




Jan 30 19:51
anshi@anshi-VirtualBox: ~
anshi@anshi-VirtualBox:~$ sudo systemctl enable docker
anshi@anshi-VirtualBox:~$ sudo systemctl status docker
● docker.service - Docker Application Container Engine
Loaded: loaded (/usr/lib/systemd/system/docker.service; enabled; p>
Active: active (running) since Thu 2025-01-30 19:45:24 IST; 5min a>
TriggeredBy: ● docker.socket
Docs: https://docs.docker.com
Main PID: 4557 (dockerd)
Tasks: 12
Memory: 28.7M (peak: 30.0M)
CPU: 332ms
CGroup: /system.slice/docker.service
└4557 /usr/bin/dockerd -H fd:// --containerd=/run/contain>
Jan 30 19:45:23 anshi-VirtualBox systemd[1]: Starting docker.service - >
Jan 30 19:45:23 anshi-VirtualBox dockerd[4557]: time="2025-01-30T19:45:>
Jan 30 19:45:23 anshi-VirtualBox dockerd[4557]: time="2025-01-30T19:45:>
Jan 30 19:45:23 anshi-VirtualBox dockerd[4557]: time="2025-01-30T19:45:>
Jan 30 19:45:24 anshi-VirtualBox dockerd[4557]: time="2025-01-30T19:45:>
Jan 30 19:45:24 anshi-VirtualBox dockerd[4557]: time="2025-01-30T19:45:>
Jan 30 19:45:24 anshi-VirtualBox dockerd[4557]: time="2025-01-30T19:45:>
Jan 30 19:45:24 anshi-VirtualBox dockerd[4557]: time="2025-01-30T19:45:>
Jan 30 19:45:24 anshi-VirtualBox systemd[1]: Started docker.service - D>
lines 1-21/21 (END)


Jan 30 19:55
anshi@anshi-VirtualBox: ~
anshi@anshi-VirtualBox: ~
anshi@anshi-VirtualBox: ~
anshi@anshi-VirtualBox:~$ sudo docker run hello-world
Unable to find image 'hello-world:latest' locally
latest: Pulling from library/hello-world
e6590344b1a5: Pull complete
Digest: sha256:d715f14f9eca81473d9112df50457893aa4d099adeb4729f679006bf5
ea12407
Status: Downloaded newer image for hello-world:latest
Hello from Docker!
This message shows that your installation appears to be working correctl
y.
To generate this message, Docker took the following steps:
1. The Docker client contacted the Docker daemon.
2. The Docker daemon pulled the "hello-world" image from the Docker Hub
.
(amd64)
3. The Docker daemon created a new container from that image which runs
the
executable that produces the output you are currently reading.
4. The Docker daemon streamed that output to the Docker client, which s
ent it

EXPERIMENT - 2 -> DOCKER INSTALLATION(WINDOWS):-