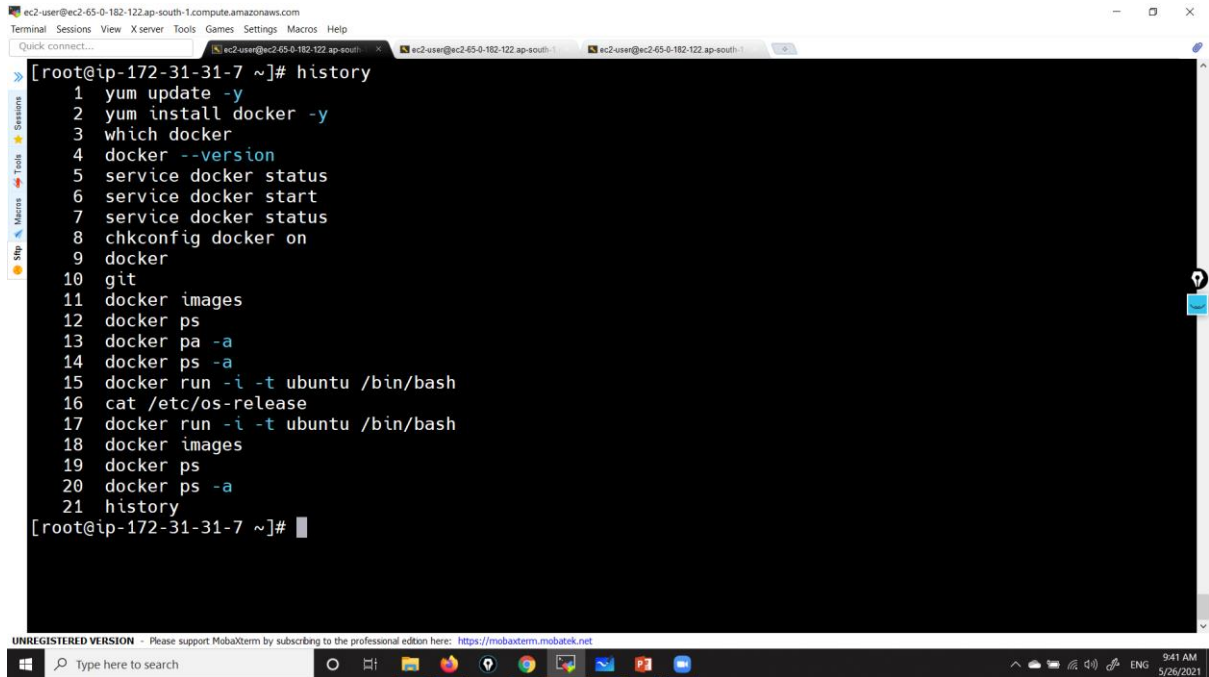


# Docker



The screenshot shows a terminal window titled "ec2-user@ec2-65-0-182-122-ap-south-1.compute.amazonaws.com". The terminal displays a list of 21 commands used to install and configure Docker. The commands are numbered 1 through 21. The terminal output shows the results of these commands, including the Docker version and the status of the service. The terminal is running on a Linux system with IP address 172.31.31.7. The user is root. The terminal window is part of a MobaXterm session, as indicated by the window title and the "UNREGISTERED VERSION" message at the bottom.

```
ec2-user@ec2-65-0-182-122-ap-south-1.compute.amazonaws.com
Terminal Sessions View X server Tools Games Settings Macros Help
Quick connect...
[ec2-user@ip-172-31-31-7 ~]# history
1  yum update -y
2  yum install docker -y
3  which docker
4  docker --version
5  service docker status
6  service docker start
7  service docker status
8  chkconfig docker on
9  docker
10 git
11 docker images
12 docker ps
13 docker pa -a
14 docker ps -a
15 docker run -i -t ubuntu /bin/bash
16 cat /etc/os-release
17 docker run -i -t ubuntu /bin/bash
18 docker images
19 docker ps
20 docker ps -a
21 history
[ec2-user@ip-172-31-31-7 ~]#
```

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