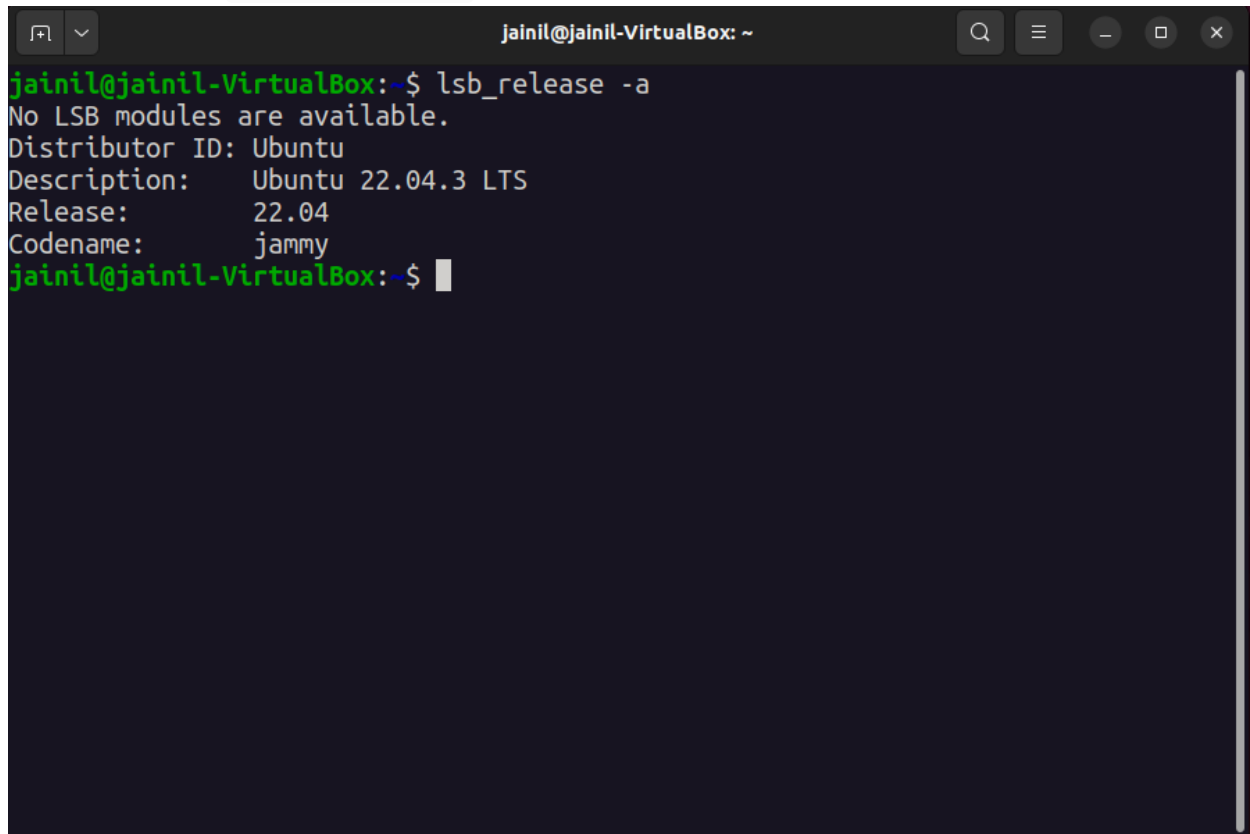


TASK 4

Task: Write a simple guide outlining the command to check the version of the current Ubuntu OS. Include explanations of the command and its output, along with sample screenshots.

The following are the steps to check the version of ubuntu:

1. Open terminal (shortcut: ctrl + alt + T)
2. Use command `lsb_release -a` to show the version of the ubuntu OS.

A screenshot of a terminal window titled 'jainil@jainil-VirtualBox: ~'. The terminal shows the command 'lsb_release -a' being executed. The output is as follows:

```
jainil@jainil-VirtualBox:~$ lsb_release -a
No LSB modules are available.
Distributor ID: Ubuntu
Description:    Ubuntu 22.04.3 LTS
Release:        22.04
Codename:       jammy
jainil@jainil-VirtualBox:~$
```

- Distributor ID is name of the OS
- Description provides the description of the OS with name followed by the version
- Release shows the version of the OS