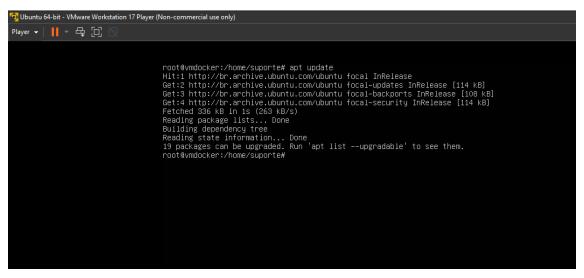
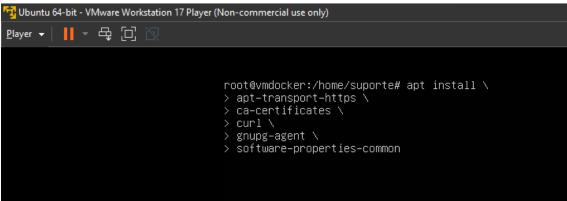
Passo 1

Atualizar o índice do pacote apt e instala os pacotes para permitir que o apt use um repositório HTTPS:





Passo 2:

Adicionar a chave GPG oficial do Docker:

```
受Ubuntu 64-bit-VMware Workstation 17 Player (Non-commercial use only)

Player マ | | マ 安 豆 図

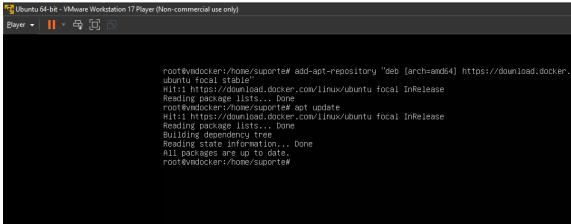
root@vmdocker:/home/suporte# curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo apt-key add - OK root@vmdocker:/home/suporte# _
```

Verificar chave

Passo 3

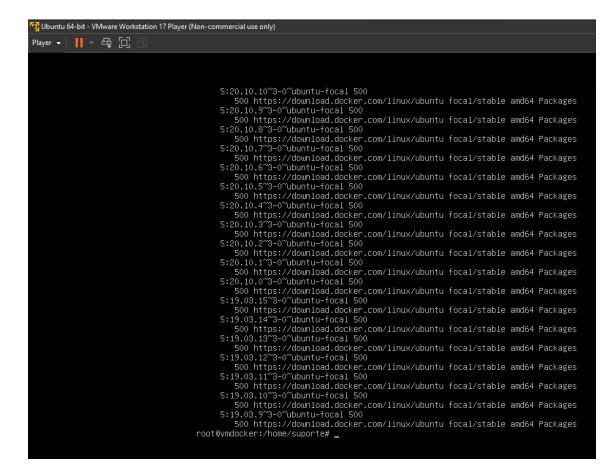
Configurando repositório estável:





Adicionando o repositório Docker às fontes do APT:

```
root@Vm-docker:/home/suporte# sudo add-apt-repository "deb [arch=amd64] https://download.docker.com/linux/ubuntu focal stable"
dit:1 http://azure.archive.ubuntu.com/ubuntu focal InRelease
dit:2 http://azure.archive.ubuntu.com/ubuntu focal-updates InRelease
dit:3 http://azure.archive.ubuntu.com/ubuntu focal-backports InRelease
dit:4 http://azure.archive.ubuntu.com/ubuntu focal-security InRelease
dit:5 https://download.docker.com/linux/ubuntu focal InRelease
det:5 https://download.docker.com/linux/ubuntu focal InRelease [57.7 kB]
det:6 https://download.docker.com/linux/ubuntu focal/stable amd64 Packages [28.2 kB]
etched 85.8 kB in 1s (128 kB/s)
Reading package lists... Done
root@Vm-docker:/home/suporte#
```



Instalando o Docker:



```
Ubuntu 64-bit - VMware Workstation 17 Player (Non-commercial use only)
  Fatched 109 MB in 6s (18.9 MB/s)
Selecting previously unselected package containerd.io.
(Reading database ... 72309 files and directories currently installed.)
Preparing to unpack .../0-containerd.io.1.6.21-1_amd64.deb ...
Unpacking containerd.io (1.6.21-1) ...
Selecting previously unselected package docker-buildx-plugin.
Preparing to unpack .../1-docker-buildx-plugin.0.10.4-1*ubuntu.20.04*focal_amd64.deb ...
Unpacking docker-buildx-plugin (0.10.4-1*ubuntu.20.04*focal)
Selecting previously unselected package docker-ce-cli.
Preparing to unpack .../2-docker-ce-cli.5x323.0.5-1*ubuntu.20.04*focal]
Unpacking docker-ce-cli (5:23.0.5-1*ubuntu.20.04*focal)
Selecting previously unselected package docker-ce.
Preparing to unpack .../3-docker-ce.51*ubuntu.20.04*focal]
Selecting previously unselected package docker-ce.
Preparing to unpack .../4-docker-ce.5x323.0.5-1*ubuntu.20.04*focal_amd64.deb ...
Unpacking docker-ce-cli.5x30.5-1*ubuntu.20.04*focal)
Selecting previously unselected package docker-ce-protless-extras.
Preparing to unpack .../4-docker-ce-oronose-plugin.
Preparing to unpack .../4-docker-ce-oronose-plugin.
Preparing to unpack .../5-docker-co-oronose-plugin.2.17.3-1*ubuntu.20.04*focal) ...
Selecting previously unselected package docker-compose-plugin.
Preparing to unpack .../5-docker-compose-plugin.2.17.3-1*ubuntu.20.04*focal) ...
Selecting previously unselected package docker-compose-plugin.
Preparing to unpack .../5-docker-compose-plugin.2.17.3-1*ubuntu.20.04*focal) ...
Selecting up docker-compose-plugin (2.17.3-1*ubuntu.20.04*focal) ...
Selecting up docker-cupilidx-plugin (0.10.4-1*ubuntu.20.04*focal) ...
Selecting up docker-cupilidx-plugin (0.10.4-1*ubuntu.20.04*focal) ...
Selecting up docker-ce-compose-plugin (2.17.3-1*ubuntu.20.04*focal) ...
Selecting up docker-ce-compose-plugin (2.17.3-1*ubuntu
         Ubuntu 64-bit - VMware Workstation 17 Player (Non-commercial use only)
```

```
root@vmdocker:/home/suporte# systemctl status docker

• docker.service – Docker Application Container Engine
Loaded: loaded (/lib/systemd/system/docker.service; enabled; vendor preset: enabled)
Active: active (running) since Sat 2023-05-06 01:05:47 UTC; 1min 5s ago
TriggeredBy: • docker.socket
Docs: https://docs.docker.com
Main PTD: 2541 (dockerd)
Tasks: 9
Memory: 24.5M
CGroup: /system.slice/docker.service
L2541 /usr/bin/dockerd -H fd:// --containerd=/run/containerd/containerd.sock
  May 06 01:05:46 vmdocker systemd[1]: Starting Docker Application Container Engine...
May 06 01:05:46 vmdocker dockerd[2541]: time="2023-05-06T01:05:46.1122269902" level=info msg="Start" May 06 01:05:46 vmdocker dockerd[2541]: time="2023-05-06T01:05:46.1150338132" level=info msg="detec May 06 01:05:46 vmdocker dockerd[2541]: time="2023-05-06T01:05:46.2795393822" level=info msg="Loadi) May 06 01:05:46 vmdocker dockerd[2541]: time="2023-05-06T01:05:46.96393839327" level=info msg="Loadi) May 06 01:05:46 vmdocker dockerd[2541]: time="2023-05-06T01:05:46.96393552" level=info msg="Loadi) May 06 01:05:46 vmdocker dockerd[2541]: time="2023-05-06T01:05:46.963075952" level=info msg="Nay May 06 01:05:46 vmdocker dockerd[2541]: time="2023-05-06T01:05:46.9640720092" level=info msg="Docke) May 06 01:05:47 vmdocker dockerd[2541]: time="2023-05-06T01:05:46.9640720092" level=info msg="Docke) May 06 01:05:47 vmdocker dockerd[2541]: time="2023-05-06T01:05:46.9640720092" level=info msg="Daemo) May 06 01:05:47 vmdocker dockerd[2541]: time="2023-05-06T01:05:46.9640720092" level=info msg="Papendo O1:05:47 vmdocker dockerd[2541]: time="2023-05-06T01:05:46.9640720092" level=info msg="Papendo O1:05:47 vmdocker dockerd[2541]: time="2023-05-06T01:05:46.9640720092" level=info msg="Papendo O1:05:47 vmdocker dockerd[2541]: time="2023-05-06T01:05:47.0346861302" level=info msg="Papendo O1:05:47 vmdocker dockerd[2541]: time="2023-05-06T01:05:47.0346861302" level=info msg="API 15 lines 1-21/21 (KDD) level=info msg="API 15 lines 1-21/21 (KDD
     lines 1-21/21 (END)
```

