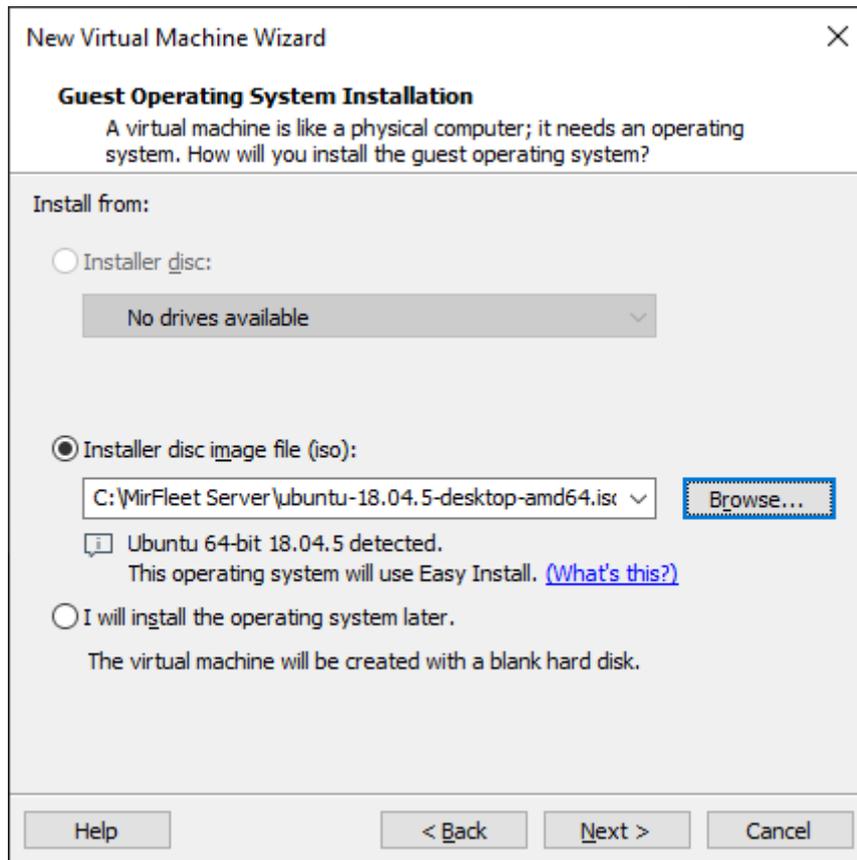


Preparazione di una macchina virtuale Linux (Utilizzato ubuntu-18.04.5-desktop-amd64)

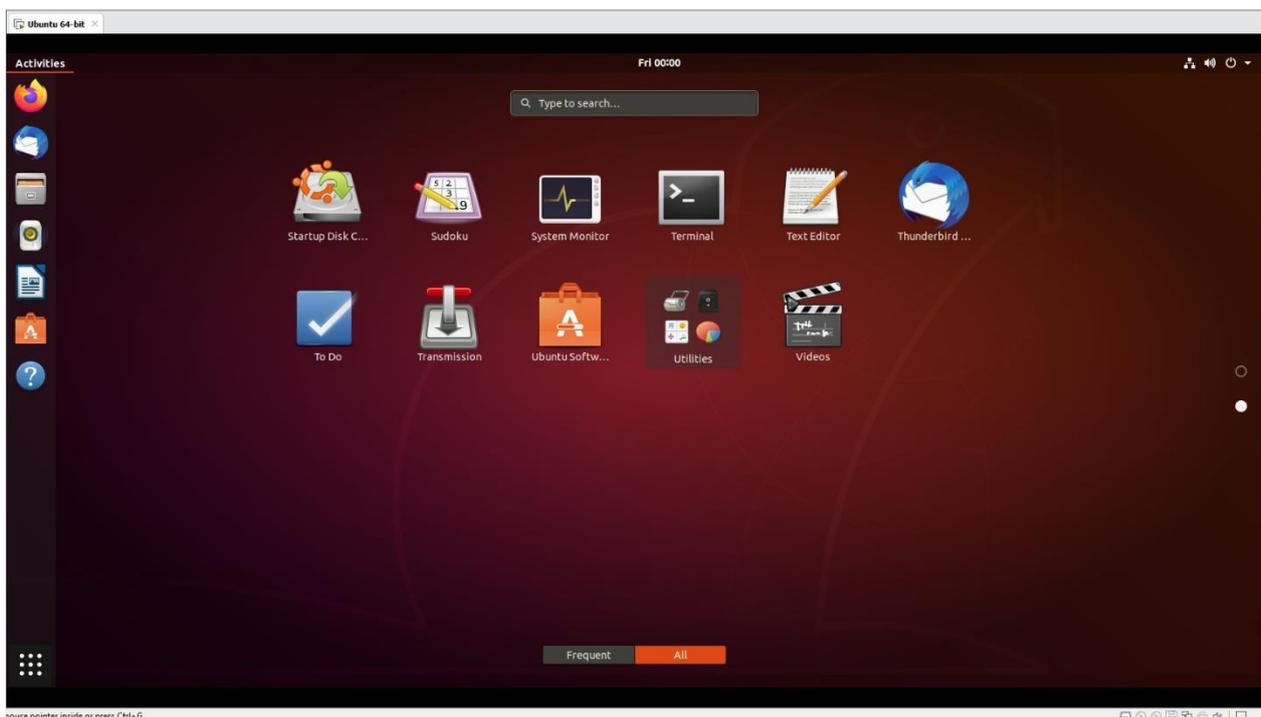
Nello screen è stato utilizzato WMware Workstation



Una volta terminata la creazione della macchina virtuale (connessa a internet) procedere come segue:

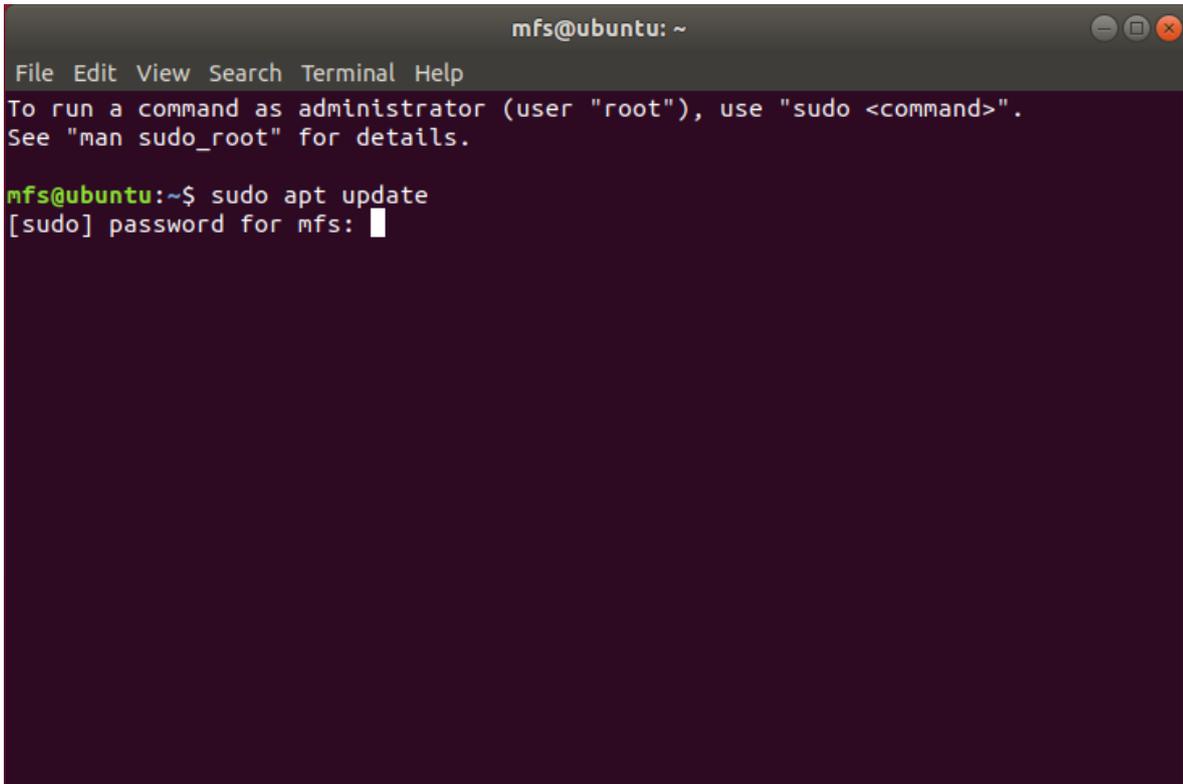
Installare Docker

Avviare Terminale



Eeguire i seguenti comandi

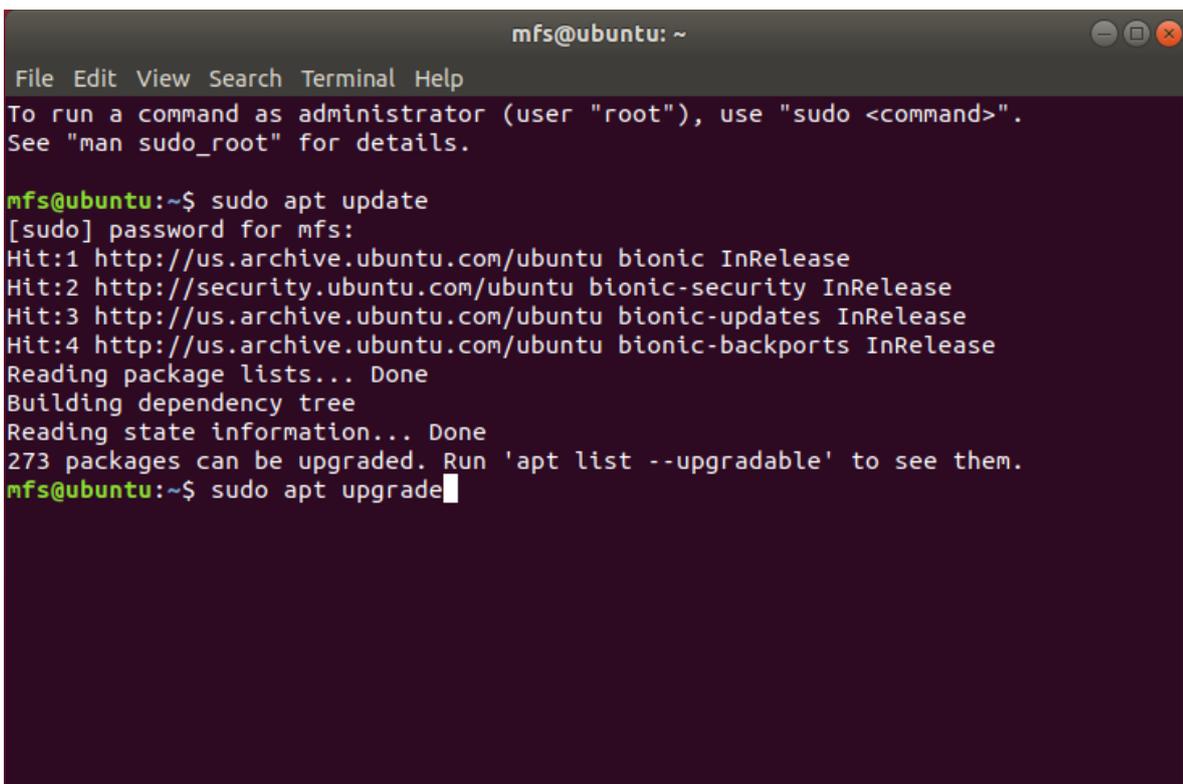
```
sudo apt update
```



```
mfs@ubuntu: ~  
File Edit View Search Terminal Help  
To run a command as administrator (user "root"), use "sudo <command>".  
See "man sudo_root" for details.  
  
mfs@ubuntu:~$ sudo apt update  
[sudo] password for mfs: █
```

Essendo il primo comando che si esegue verrà richiesta la password dell'utente amministratore (nello screen mfs) creato in fase d'installazione di Linux

```
sudo apt upgrade
```



```
mfs@ubuntu: ~  
File Edit View Search Terminal Help  
To run a command as administrator (user "root"), use "sudo <command>".  
See "man sudo_root" for details.  
  
mfs@ubuntu:~$ sudo apt update  
[sudo] password for mfs:  
Hit:1 http://us.archive.ubuntu.com/ubuntu bionic InRelease  
Hit:2 http://security.ubuntu.com/ubuntu bionic-security InRelease  
Hit:3 http://us.archive.ubuntu.com/ubuntu bionic-updates InRelease  
Hit:4 http://us.archive.ubuntu.com/ubuntu bionic-backports InRelease  
Reading package lists... Done  
Building dependency tree  
Reading state information... Done  
273 packages can be upgraded. Run 'apt list --upgradable' to see them.  
mfs@ubuntu:~$ sudo apt upgrade █
```

Verrà richiesta conferma

```
mfs@ubuntu: ~
File Edit View Search Terminal Help
libuid1 libvncclient1 libwavpack1 libwbclient0 libwebkit2gtk-4.0-37
libwebp6 libwebpdemux2 libwebpmux3 libwhoopsie0 libwinpr2-2 libx11-6
libx11-data libx11-xcb1 libzstd1 linux-firmware linux-generic-hwe-18.04
linux-headers-generic-hwe-18.04 linux-image-generic-hwe-18.04 locales lshw
mount multiarch-support mutter mutter-common netplan.io nplan openssl
p11-kit p11-kit-modules packagekit packagekit-tools perl perl-base
perl-modules-5.26 poppler-utils pulseaudio pulseaudio-module-bluetooth
pulseaudio-utils python-apt-common python3-apport python3-apt
python3-aptdaemon python3-aptdaemon.gtk3widgets python3-cryptography
python3-distupgrade python3-httplib2 python3-pil python3-problem-report
python3-software-properties python3-urllib3 python3-xdg python3.6
python3.6-minimal rfkill samba-libs sane-utils sbsigntool snapd
software-properties-common software-properties-gtk spice-vdagent sudo
systemd systemd-sysv tar tzdata ubuntu-advantage-tools ubuntu-desktop
ubuntu-drivers-common ubuntu-keyring ubuntu-minimal
ubuntu-release-upgrader-core ubuntu-release-upgrader-gtk ubuntu-standard
udev unzip update-notifier update-notifier-common util-linux uuid-runtime
vim-common vim-tiny vino whoopsie wireless-regdb wpasupplicant xdg-utils
xserver-common xserver-xephyr xserver-xorg-core-hwe-18.04
xserver-xorg-legacy-hwe-18.04 xwayland xxd
273 upgraded, 8 newly installed, 0 to remove and 0 not upgraded.
Need to get 308 MB/356 MB of archives.
After this operation, 395 MB of additional disk space will be used.
Do you want to continue? [Y/n]
```

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

```
mfs@ubuntu: ~
File Edit View Search Terminal Help
Processing triggers for libc-bin (2.27-3ubuntu1.4) ...
Processing triggers for ca-certificates (20210119-18.04.1) ...
Updating certificates in /etc/ssl/certs...
0 added, 0 removed; done.
Running hooks in /etc/ca-certificates/update.d...
done.
Processing triggers for linux-image-5.4.0-74-generic (5.4.0-74.83~18.04.1) ...
/etc/kernel/postinst.d/initramfs-tools:
update-initramfs: Generating /boot/initrd.img-5.4.0-74-generic
/etc/kernel/postinst.d/zz-update-grub:
Sourcing file `/etc/default/grub'
Generating grub configuration file ...
Found linux image: /boot/vmlinuz-5.4.0-74-generic
Found initrd image: /boot/initrd.img-5.4.0-74-generic
Found linux image: /boot/vmlinuz-5.4.0-42-generic
Found initrd image: /boot/initrd.img-5.4.0-42-generic
Found memtest86+ image: /boot/memtest86+.elf
Found memtest86+ image: /boot/memtest86+.bin
done
Processing triggers for initramfs-tools (0.130ubuntu3.12) ...
update-initramfs: Generating /boot/initrd.img-5.4.0-74-generic
mfs@ubuntu:~$ sudo apt-get install curl apt-transport-https ca-certificates software-properties-common
```

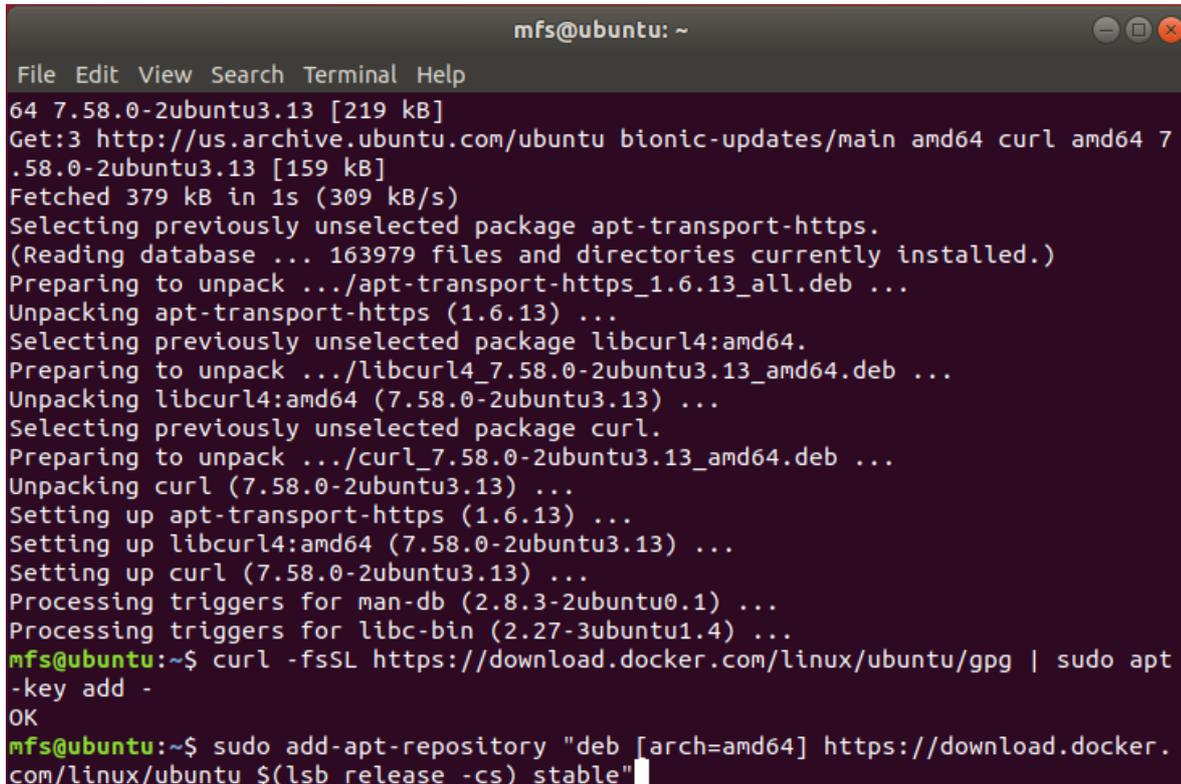
Verrà richiesta conferma

```
mfs@ubuntu: ~  
File Edit View Search Terminal Help  
Found linux image: /boot/vmlinuz-5.4.0-42-generic  
Found initrd image: /boot/initrd.img-5.4.0-42-generic  
Found memtest86+ image: /boot/memtest86+.elf  
Found memtest86+ image: /boot/memtest86+.bin  
done  
Processing triggers for initscripts (0.130ubuntu3.12) ...  
update-initramfs: Generating /boot/initrd.img-5.4.0-74-generic  
mfs@ubuntu:~$ sudo apt-get install curl apt-transport-https ca-certificates soft  
ware-properties-common  
Reading package lists... Done  
Building dependency tree  
Reading state information... Done  
ca-certificates is already the newest version (20210119~18.04.1).  
ca-certificates set to manually installed.  
software-properties-common is already the newest version (0.96.24.32.14).  
software-properties-common set to manually installed.  
The following additional packages will be installed:  
  libcurl4  
The following NEW packages will be installed:  
  apt-transport-https curl libcurl4  
0 upgraded, 3 newly installed, 0 to remove and 0 not upgraded.  
Need to get 379 kB of archives.  
After this operation, 1,204 kB of additional disk space will be used.  
Do you want to continue? [Y/n]
```

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

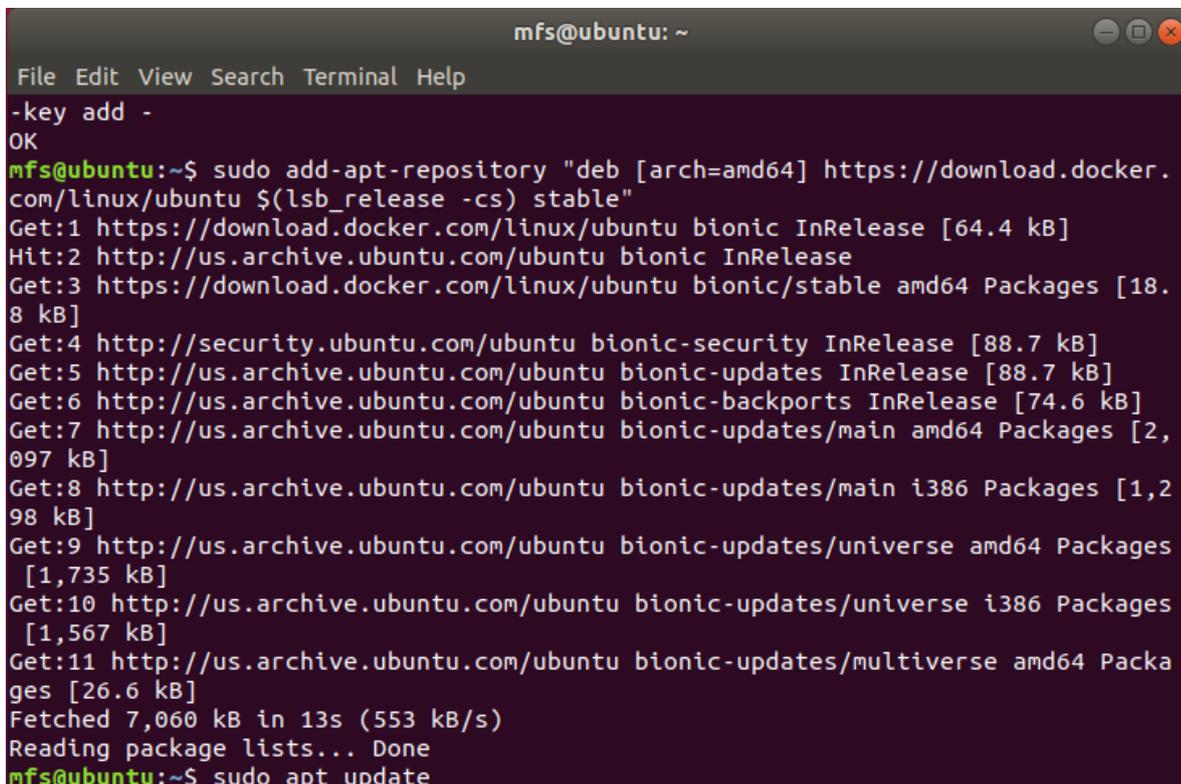
```
mfs@ubuntu: ~  
File Edit View Search Terminal Help  
Get:1 http://us.archive.ubuntu.com/ubuntu bionic-updates/universe amd64 apt-tran  
sport-https all 1.6.13 [1,692 B]  
Get:2 http://us.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libcurl4 amd  
64 7.58.0-2ubuntu3.13 [219 kB]  
Get:3 http://us.archive.ubuntu.com/ubuntu bionic-updates/main amd64 curl amd64 7  
.58.0-2ubuntu3.13 [159 kB]  
Fetched 379 kB in 1s (309 kB/s)  
Selecting previously unselected package apt-transport-https.  
(Reading database ... 163979 files and directories currently installed.)  
Preparing to unpack .../apt-transport-https_1.6.13_all.deb ...  
Unpacking apt-transport-https (1.6.13) ...  
Selecting previously unselected package libcurl4:amd64.  
Preparing to unpack .../libcurl4_7.58.0-2ubuntu3.13_amd64.deb ...  
Unpacking libcurl4:amd64 (7.58.0-2ubuntu3.13) ...  
Selecting previously unselected package curl.  
Preparing to unpack .../curl_7.58.0-2ubuntu3.13_amd64.deb ...  
Unpacking curl (7.58.0-2ubuntu3.13) ...  
Setting up apt-transport-https (1.6.13) ...  
Setting up libcurl4:amd64 (7.58.0-2ubuntu3.13) ...  
Setting up curl (7.58.0-2ubuntu3.13) ...  
Processing triggers for man-db (2.8.3-2ubuntu0.1) ...  
Processing triggers for libc-bin (2.27-3ubuntu1.4) ...  
mfs@ubuntu:~$ curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo apt  
-key add -
```

```
sudo add-apt-repository "deb [arch=amd64] https://download.docker.com/linux/ubuntu
$(lsb_release -cs) stable"
```



```
mfs@ubuntu: ~
File Edit View Search Terminal Help
64 7.58.0-2ubuntu3.13 [219 kB]
Get:3 http://us.archive.ubuntu.com/ubuntu bionic-updates/main amd64 curl amd64 7
.58.0-2ubuntu3.13 [159 kB]
Fetched 379 kB in 1s (309 kB/s)
Selecting previously unselected package apt-transport-https.
(Reading database ... 163979 files and directories currently installed.)
Preparing to unpack .../apt-transport-https_1.6.13_all.deb ...
Unpacking apt-transport-https (1.6.13) ...
Selecting previously unselected package libcurl4:amd64.
Preparing to unpack .../libcurl4_7.58.0-2ubuntu3.13_amd64.deb ...
Unpacking libcurl4:amd64 (7.58.0-2ubuntu3.13) ...
Selecting previously unselected package curl.
Preparing to unpack .../curl_7.58.0-2ubuntu3.13_amd64.deb ...
Unpacking curl (7.58.0-2ubuntu3.13) ...
Setting up apt-transport-https (1.6.13) ...
Setting up libcurl4:amd64 (7.58.0-2ubuntu3.13) ...
Setting up curl (7.58.0-2ubuntu3.13) ...
Processing triggers for man-db (2.8.3-2ubuntu0.1) ...
Processing triggers for libc-bin (2.27-3ubuntu1.4) ...
mfs@ubuntu:~$ curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo apt
-key add -
OK
mfs@ubuntu:~$ sudo add-apt-repository "deb [arch=amd64] https://download.docker.
com/linux/ubuntu $(lsb_release -cs) stable"
```

sudo apt update



```
mfs@ubuntu: ~
File Edit View Search Terminal Help
-key add -
OK
mfs@ubuntu:~$ sudo add-apt-repository "deb [arch=amd64] https://download.docker.
com/linux/ubuntu $(lsb_release -cs) stable"
Get:1 https://download.docker.com/linux/ubuntu bionic InRelease [64.4 kB]
Hit:2 http://us.archive.ubuntu.com/ubuntu bionic InRelease
Get:3 https://download.docker.com/linux/ubuntu bionic/stable amd64 Packages [18.
8 kB]
Get:4 http://security.ubuntu.com/ubuntu bionic-security InRelease [88.7 kB]
Get:5 http://us.archive.ubuntu.com/ubuntu bionic-updates InRelease [88.7 kB]
Get:6 http://us.archive.ubuntu.com/ubuntu bionic-backports InRelease [74.6 kB]
Get:7 http://us.archive.ubuntu.com/ubuntu bionic-updates/main amd64 Packages [2,
097 kB]
Get:8 http://us.archive.ubuntu.com/ubuntu bionic-updates/main i386 Packages [1,2
98 kB]
Get:9 http://us.archive.ubuntu.com/ubuntu bionic-updates/universe amd64 Packages
 [1,735 kB]
Get:10 http://us.archive.ubuntu.com/ubuntu bionic-updates/universe i386 Packages
 [1,567 kB]
Get:11 http://us.archive.ubuntu.com/ubuntu bionic-updates/multiverse amd64 Packa
ges [26.6 kB]
Fetched 7,060 kB in 13s (553 kB/s)
Reading package lists... Done
mfs@ubuntu:~$ sudo apt update
```

apt-cache policy docker-ce

```
mfs@ubuntu: ~  
File Edit View Search Terminal Help  
Get:7 http://us.archive.ubuntu.com/ubuntu bionic-updates/main amd64 Packages [2,097 kB]  
Get:8 http://us.archive.ubuntu.com/ubuntu bionic-updates/main i386 Packages [1,298 kB]  
Get:9 http://us.archive.ubuntu.com/ubuntu bionic-updates/universe amd64 Packages [1,735 kB]  
Get:10 http://us.archive.ubuntu.com/ubuntu bionic-updates/universe i386 Packages [1,567 kB]  
Get:11 http://us.archive.ubuntu.com/ubuntu bionic-updates/multiverse amd64 Packages [26.6 kB]  
Fetched 7,060 kB in 13s (553 kB/s)  
Reading package lists... Done  
mfs@ubuntu:~$ sudo apt update  
Hit:1 https://download.docker.com/linux/ubuntu bionic InRelease  
Hit:2 http://us.archive.ubuntu.com/ubuntu bionic InRelease  
Get:3 http://security.ubuntu.com/ubuntu bionic-security InRelease [88.7 kB]  
Hit:4 http://us.archive.ubuntu.com/ubuntu bionic-updates InRelease  
Get:5 http://us.archive.ubuntu.com/ubuntu bionic-backports InRelease [74.6 kB]  
Fetched 163 kB in 1s (211 kB/s)  
Reading package lists... Done  
Building dependency tree  
Reading state information... Done  
All packages are up to date.  
mfs@ubuntu:~$ apt-cache policy docker-ce
```

sudo apt install docker-ce

```
mfs@ubuntu: ~  
File Edit View Search Terminal Help  
500 https://download.docker.com/linux/ubuntu bionic/stable amd64 Package  
S  
5:18.09.1~3-0~ubuntu-bionic 500  
500 https://download.docker.com/linux/ubuntu bionic/stable amd64 Package  
S  
5:18.09.0~3-0~ubuntu-bionic 500  
500 https://download.docker.com/linux/ubuntu bionic/stable amd64 Package  
S  
18.06.3~ce~3-0~ubuntu 500  
500 https://download.docker.com/linux/ubuntu bionic/stable amd64 Package  
S  
18.06.2~ce~3-0~ubuntu 500  
500 https://download.docker.com/linux/ubuntu bionic/stable amd64 Package  
S  
18.06.1~ce~3-0~ubuntu 500  
500 https://download.docker.com/linux/ubuntu bionic/stable amd64 Package  
S  
18.06.0~ce~3-0~ubuntu 500  
500 https://download.docker.com/linux/ubuntu bionic/stable amd64 Package  
S  
18.03.1~ce~3-0~ubuntu 500  
500 https://download.docker.com/linux/ubuntu bionic/stable amd64 Package  
S  
mfs@ubuntu:~$ sudo apt install docker-ce
```

Verrà richiesta conferma

```
mfs@ubuntu: ~  
File Edit View Search Terminal Help  
500 https://download.docker.com/linux/ubuntu bionic/stable amd64 Package  
S  
18.03.1~ce~3~0~ubuntu 500  
500 https://download.docker.com/linux/ubuntu bionic/stable amd64 Package  
S  
mfs@ubuntu:~$ sudo apt install docker-ce  
Reading package lists... Done  
Building dependency tree  
Reading state information... Done  
The following additional packages will be installed:  
  containerd.io docker-ce-cli docker-ce-rootless-extras docker-scan-plugin git  
  git-man liberror-perl pigz  
Suggested packages:  
  aufs-tools cgroupfs-mount | cgroup-lite git-daemon-run | git-daemon-sysvinit  
  git-doc git-el git-email git-gui gitk gitweb git-cvs git-mediawiki git-svn  
Recommended packages:  
  slirp4netns  
The following NEW packages will be installed:  
  containerd.io docker-ce docker-ce-cli docker-ce-rootless-extras  
  docker-scan-plugin git git-man liberror-perl pigz  
0 upgraded, 9 newly installed, 0 to remove and 0 not upgraded.  
Need to get 112 MB of archives.  
After this operation, 499 MB of additional disk space will be used.  
Do you want to continue? [Y/n]
```

sudo systemctl status docker

```
mfs@ubuntu: ~  
File Edit View Search Terminal Help  
Selecting previously unselected package git.  
Preparing to unpack .../8-git_1%3a2.17.1-1ubuntu0.8_amd64.deb ...  
Unpacking git (1:2.17.1-1ubuntu0.8) ...  
Setting up git-man (1:2.17.1-1ubuntu0.8) ...  
Setting up containerd.io (1.4.6-1) ...  
Created symlink /etc/systemd/system/multi-user.target.wants/containerd.service →  
/lib/systemd/system/containerd.service.  
Setting up liberror-perl (0.17025-1) ...  
Setting up docker-ce-rootless-extras (5:20.10.7~3~0~ubuntu-bionic) ...  
Setting up docker-scan-plugin (0.8.0~ubuntu-bionic) ...  
Setting up docker-ce-cli (5:20.10.7~3~0~ubuntu-bionic) ...  
Setting up pigz (2.4-1) ...  
Setting up git (1:2.17.1-1ubuntu0.8) ...  
Setting up docker-ce (5:20.10.7~3~0~ubuntu-bionic) ...  
Created symlink /etc/systemd/system/multi-user.target.wants/docker.service → /li  
b/systemd/system/docker.service.  
Created symlink /etc/systemd/system/sockets.target.wants/docker.socket → /lib/sy  
stemd/system/docker.socket.  
Processing triggers for systemd (237-3ubuntu10.47) ...  
Processing triggers for man-db (2.8.3-2ubuntu0.1) ...  
Processing triggers for ureadahead (0.100.0-21) ...  
mfs@ubuntu:~$ sudo systemctl status docker
```

Si avrà così la conferma che docker è correttamente installato e attivo

```
mfs@ubuntu: ~
File Edit View Search Terminal Help
Processing triggers for systemd (237-3ubuntu10.47) ...
Processing triggers for man-db (2.8.3-2ubuntu0.1) ...
Processing triggers for ureadahead (0.100.0-21) ...
mfs@ubuntu:~$ sudo systemctl status docker
● docker.service - Docker Application Container Engine
   Loaded: loaded (/lib/systemd/system/docker.service; enabled; vendor preset: e
   Active: active (running) since Fri 2021-06-04 00:48:52 PDT; 1min 44s ago
     Docs: https://docs.docker.com
   Main PID: 42406 (dockerd)
    Tasks: 10
   CGroup: /system.slice/docker.service
           └─42406 /usr/bin/dockerd -H fd:// --containerd=/run/containerd/contai

Jun 04 00:48:52 ubuntu dockerd[42406]: time="2021-06-04T00:48:52.259344067-07:00
Jun 04 00:48:52 ubuntu dockerd[42406]: time="2021-06-04T00:48:52.259350618-07:00
Jun 04 00:48:52 ubuntu dockerd[42406]: time="2021-06-04T00:48:52.259354128-07:00
Jun 04 00:48:52 ubuntu dockerd[42406]: time="2021-06-04T00:48:52.259465965-07:00
Jun 04 00:48:52 ubuntu dockerd[42406]: time="2021-06-04T00:48:52.340510639-07:00
Jun 04 00:48:52 ubuntu dockerd[42406]: time="2021-06-04T00:48:52.444815506-07:00
Jun 04 00:48:52 ubuntu dockerd[42406]: time="2021-06-04T00:48:52.479927874-07:00
Jun 04 00:48:52 ubuntu dockerd[42406]: time="2021-06-04T00:48:52.480088344-07:00
Jun 04 00:48:52 ubuntu systemd[1]: Started Docker Application Container Engine.
Jun 04 00:48:52 ubuntu dockerd[42406]: time="2021-06-04T00:48:52.507288324-07:00
lines 1-19/19 (END)
```

Installare MirFleet

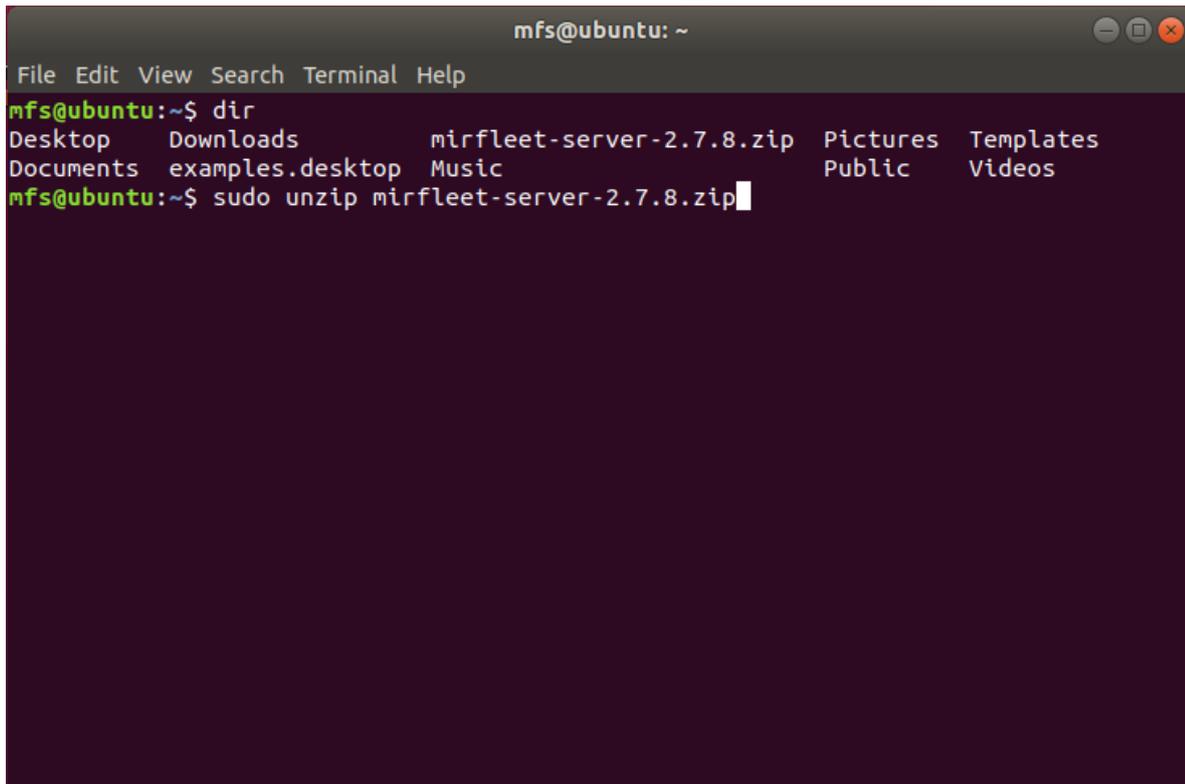
Trasferire il file d'installazione del fleet sulla home macchina virtuale.

La cosa più semplice è scaricare direttamente il file da internet.

Negli screen seguenti è stato utilizzato il file "mirfleet-server-2.7.8.zip"

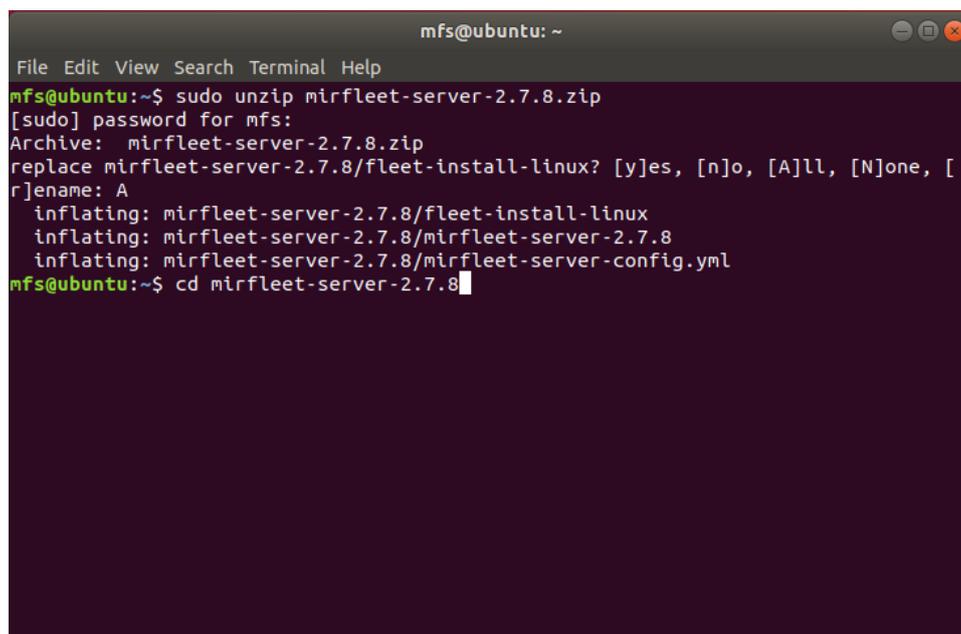
Eeguire i seguenti comandi

```
sudo unzip mirfleet-server-2.7.8.zip
```



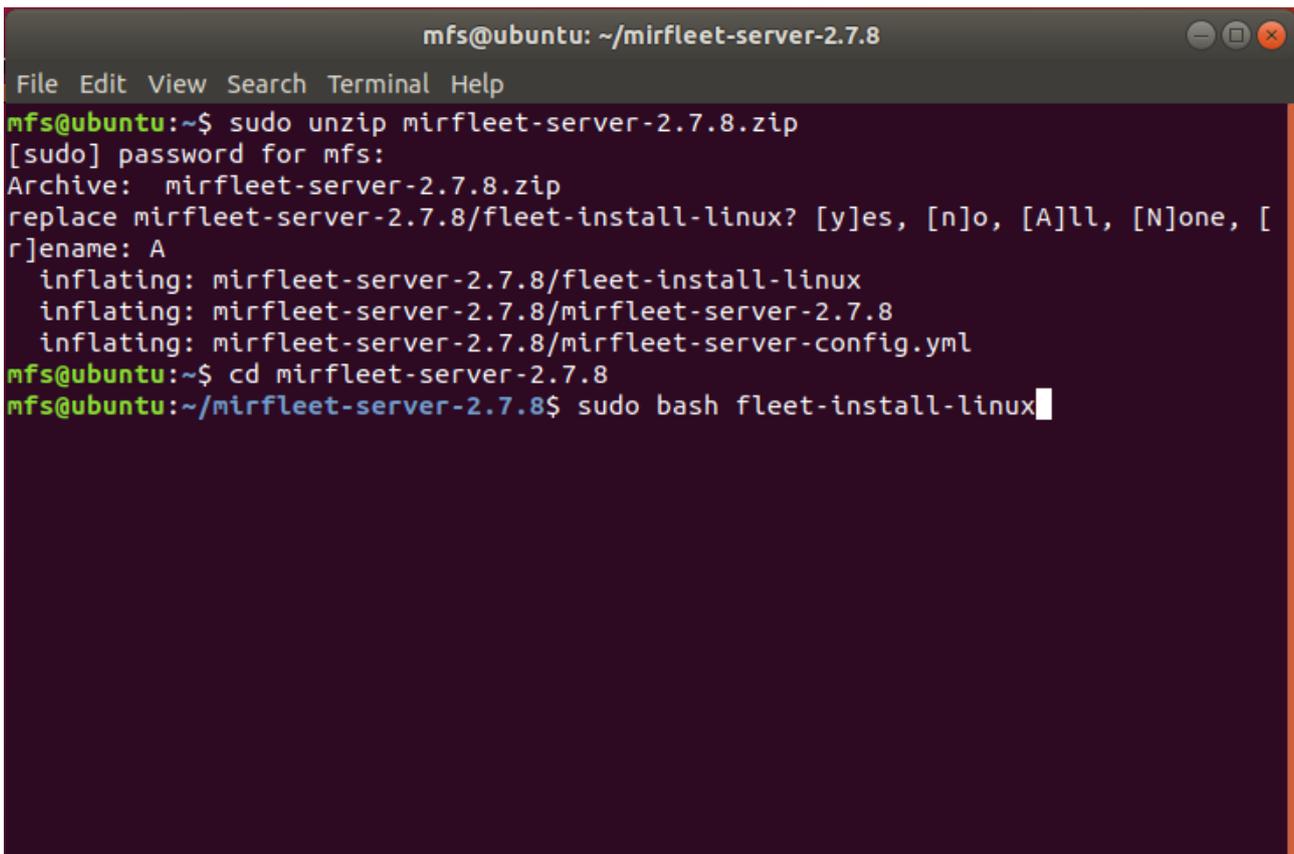
```
mfs@ubuntu: ~  
File Edit View Search Terminal Help  
mfs@ubuntu:~$ dir  
Desktop Downloads mirfleet-server-2.7.8.zip Pictures Templates  
Documents examples.desktop Music Public Videos  
mfs@ubuntu:~$ sudo unzip mirfleet-server-2.7.8.zip
```

```
cd mirfleet-server-2.7.8
```



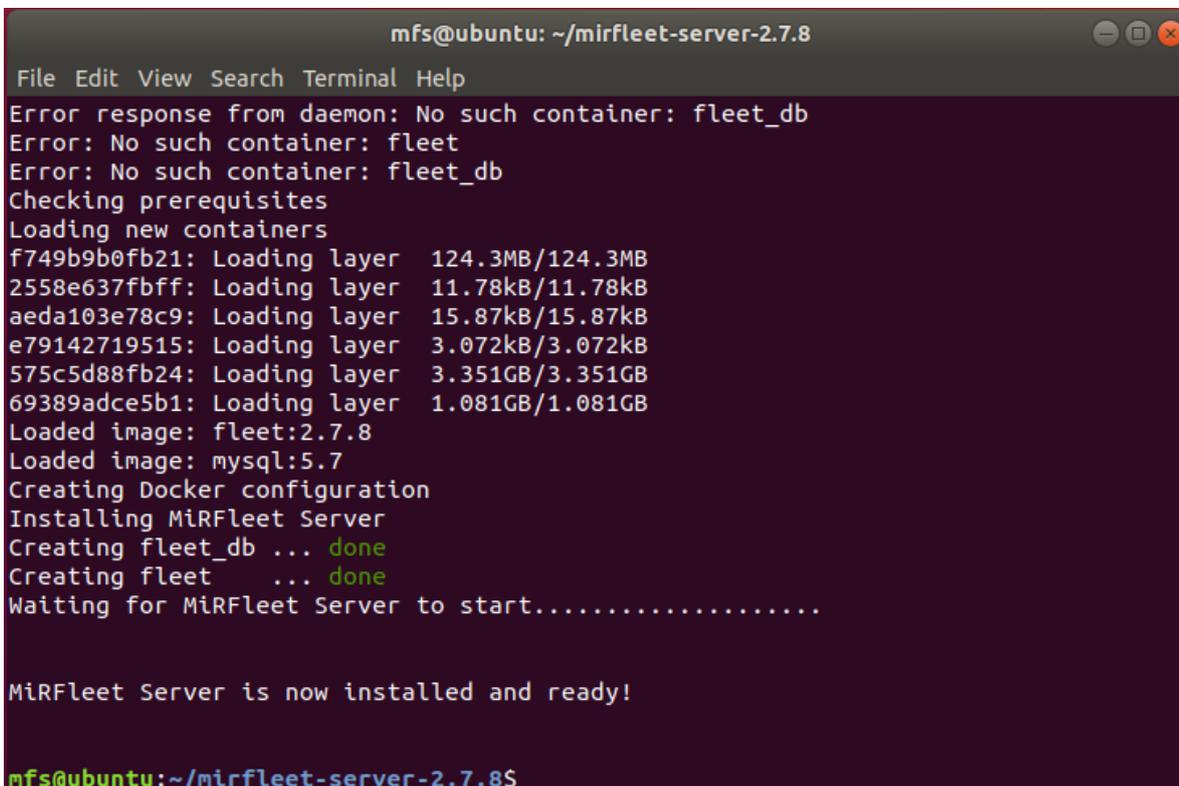
```
mfs@ubuntu: ~  
File Edit View Search Terminal Help  
mfs@ubuntu:~$ sudo unzip mirfleet-server-2.7.8.zip  
[sudo] password for mfs:  
Archive: mirfleet-server-2.7.8.zip  
replace mirfleet-server-2.7.8/fleet-install-linux? [y]es, [n]o, [A]ll, [N]one, [r]ename: A  
  inflating: mirfleet-server-2.7.8/fleet-install-linux  
  inflating: mirfleet-server-2.7.8/mirfleet-server-2.7.8  
  inflating: mirfleet-server-2.7.8/mirfleet-server-config.yml  
mfs@ubuntu:~$ cd mirfleet-server-2.7.8
```

```
sudo bash fleet-install-linux
```



```
mfs@ubuntu: ~/mirfleet-server-2.7.8
File Edit View Search Terminal Help
mfs@ubuntu:~$ sudo unzip mirfleet-server-2.7.8.zip
[sudo] password for mfs:
Archive:  mirfleet-server-2.7.8.zip
replace mirfleet-server-2.7.8/fleet-install-linux? [y]es, [n]o, [A]ll, [N]one, [r]ename: A
  inflating: mirfleet-server-2.7.8/fleet-install-linux
  inflating: mirfleet-server-2.7.8/mirfleet-server-2.7.8
  inflating: mirfleet-server-2.7.8/mirfleet-server-config.yml
mfs@ubuntu:~$ cd mirfleet-server-2.7.8
mfs@ubuntu:~/mirfleet-server-2.7.8$ sudo bash fleet-install-linux
```

Al termine dell'installazione verrà visualizzata una schermata come questa



```
mfs@ubuntu: ~/mirfleet-server-2.7.8
File Edit View Search Terminal Help
Error response from daemon: No such container: fleet_db
Error: No such container: fleet
Error: No such container: fleet_db
Checking prerequisites
Loading new containers
f749b9b0fb21: Loading layer 124.3MB/124.3MB
2558e637fbff: Loading layer 11.78kB/11.78kB
aeda103e78c9: Loading layer 15.87kB/15.87kB
e79142719515: Loading layer 3.072kB/3.072kB
575c5d88fb24: Loading layer 3.351GB/3.351GB
69389adce5b1: Loading layer 1.081GB/1.081GB
Loaded image: fleet:2.7.8
Loaded image: mysql:5.7
Creating Docker configuration
Installing MiRFleet Server
Creating fleet_db ... done
Creating fleet ... done
Waiting for MiRFleet Server to start.....

MiRFleet Server is now installed and ready!

mfs@ubuntu:~/mirfleet-server-2.7.8$
```

Riavviare la macchina virtuale con il comando

```
sudo reboot
```

```
mfs@ubuntu: ~/mirfleet-server-2.7.8
File Edit View Search Terminal Help
Error response from daemon: No such container: fleet_db
Error: No such container: fleet
Error: No such container: fleet_db
Checking prerequisites
Loading new containers
f749b9b0fb21: Loading layer 124.3MB/124.3MB
2558e637fbff: Loading layer 11.78kB/11.78kB
aeda103e78c9: Loading layer 15.87kB/15.87kB
e79142719515: Loading layer 3.072kB/3.072kB
575c5d88fb24: Loading layer 3.351GB/3.351GB
69389adce5b1: Loading layer 1.081GB/1.081GB
Loaded image: fleet:2.7.8
Loaded image: mysql:5.7
Creating Docker configuration
Installing MiRFleet Server
Creating fleet_db ... done
Creating fleet ... done
Waiting for MiRFleet Server to start.....

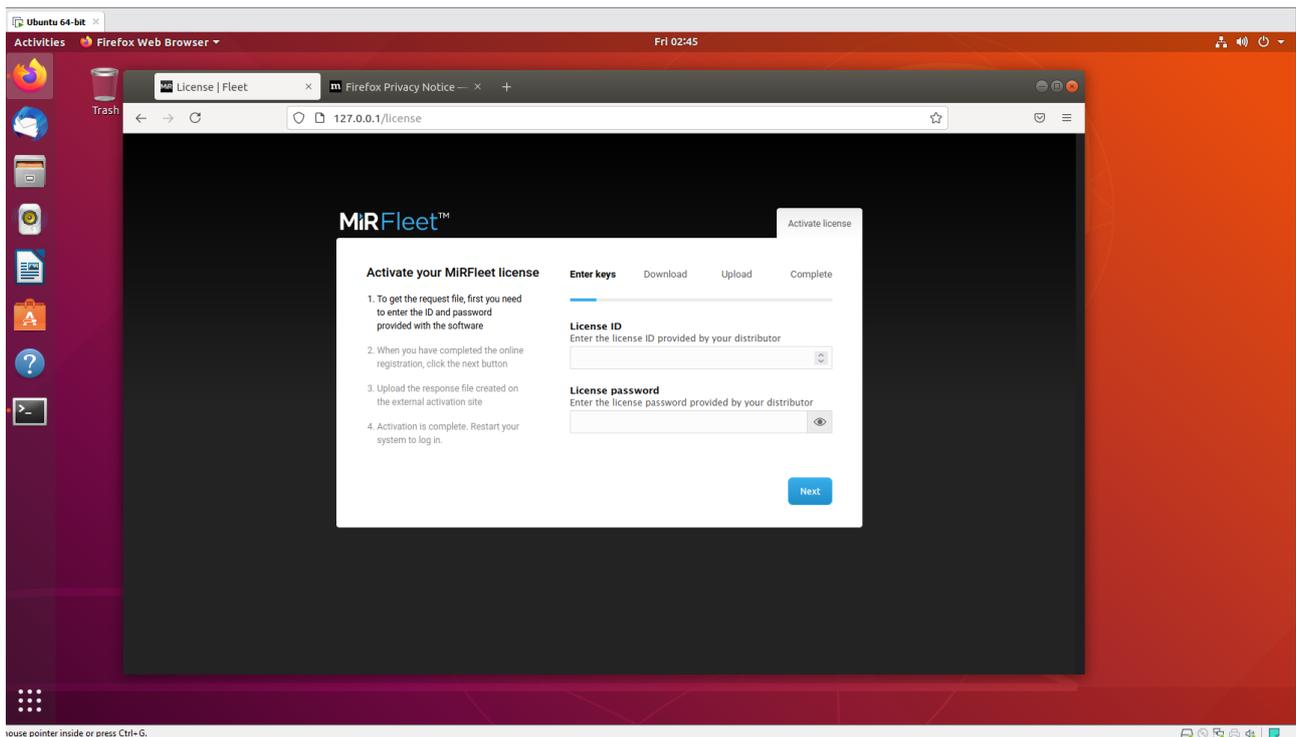
MiRFleet Server is now installed and ready!

mfs@ubuntu:~/mirfleet-server-2.7.8$ sudo reboot
```

Una volta eseguito il riavvio da terminale è possibile verificare che tutto funzioni correttamente con il comando: `sudo docker container ls`

```
mfs@ubuntu: ~
File Edit View Search Terminal Help
mfs@ubuntu:~$ sudo docker container ls
[sudo] password for mfs:
CONTAINER ID        IMAGE               COMMAND             CREATED             STATUS              PORTS              NAMES
c8be0c501db5      fleet:2.7.8        "/docker-fleet-entry..." 10 minutes ago    Up About a minute    0.0.0.0:80->80      fleet
fe7c6e78a6ea      mysql:5.7          "docker-entrypoint.s..." 10 minutes ago    Up About a minute    3306->3306         fleet_db
mfs@ubuntu:~$
```

Ora è possibile accedere all'interfaccia del MirFleet attraverso il browser



Per accedere dall'esterno è sufficiente configurare opportunamente l'indirizzo IP della macchina virtuale

Una volta inserita la licenza il MirFleet sarà completamente operativo e si potrà procedere con un'eventuale aggiornamento della versione, con il ripristino del site e l'aggiunta dei robot come per la normale versione su NUC.