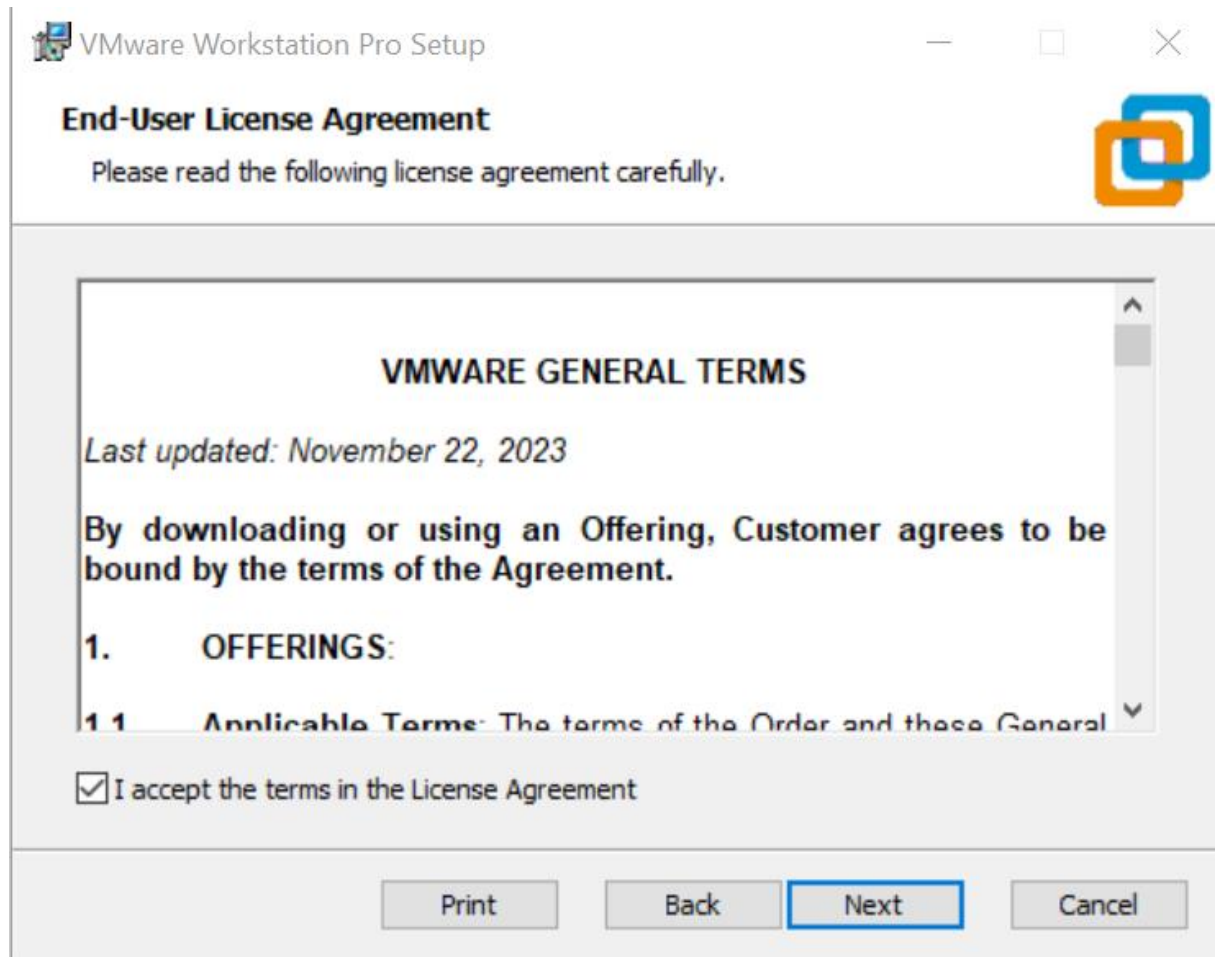
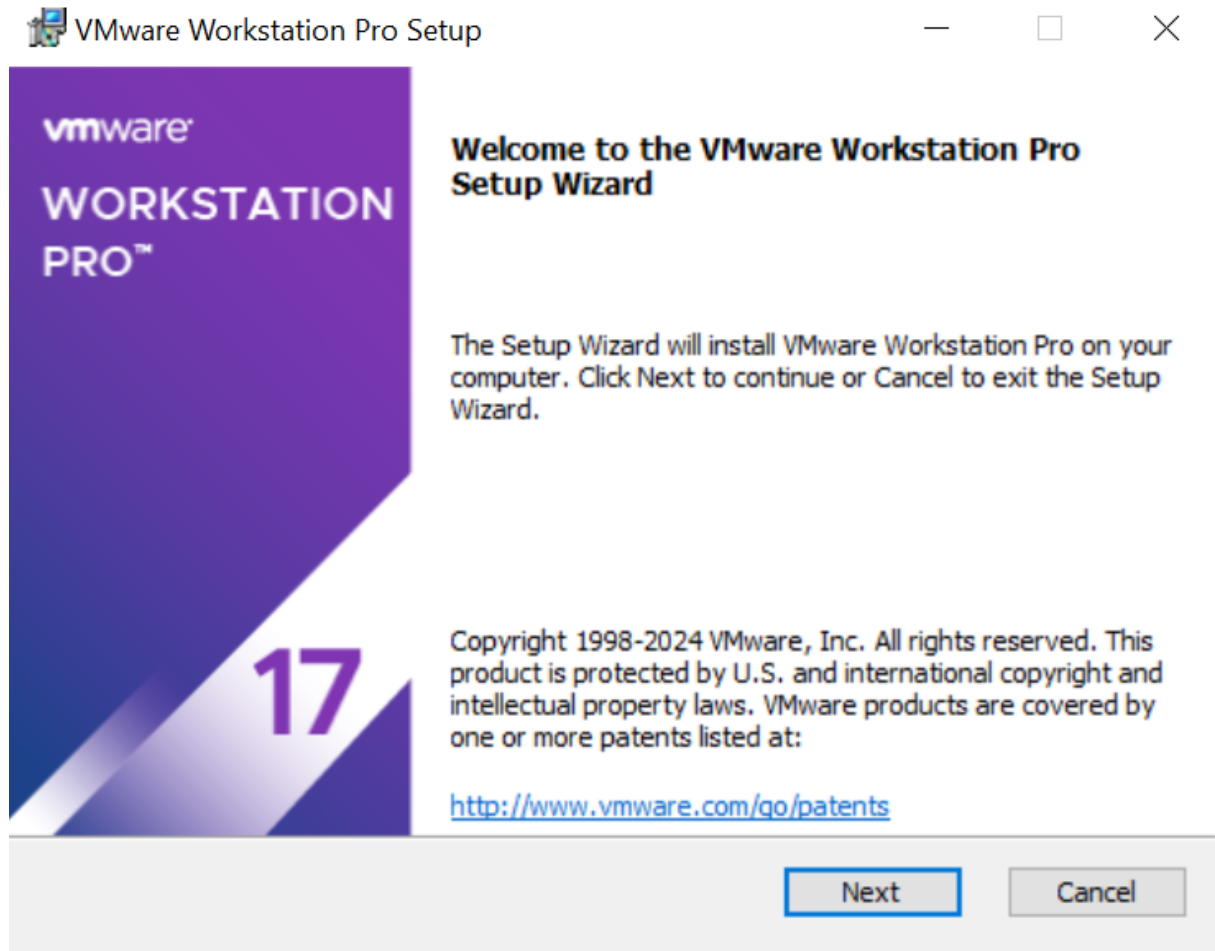
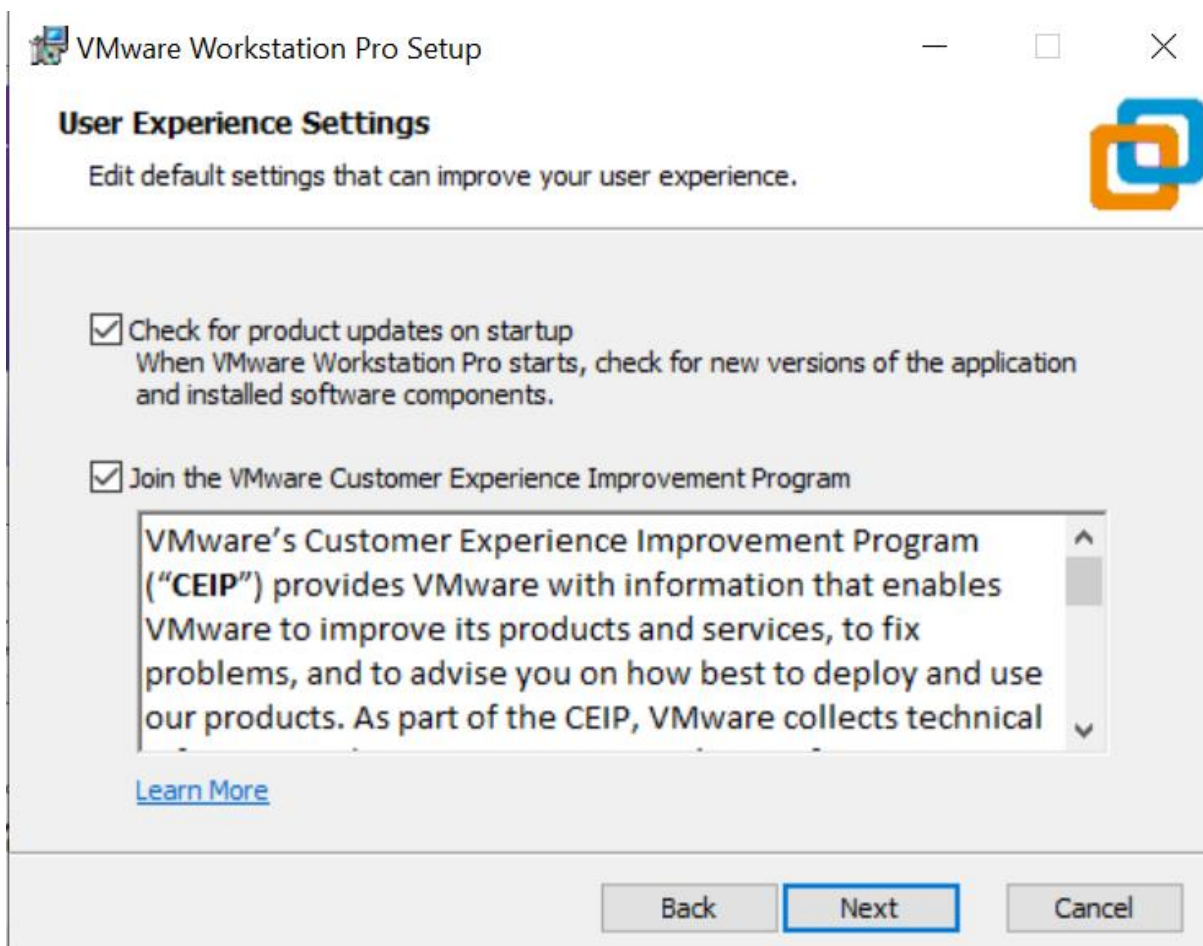
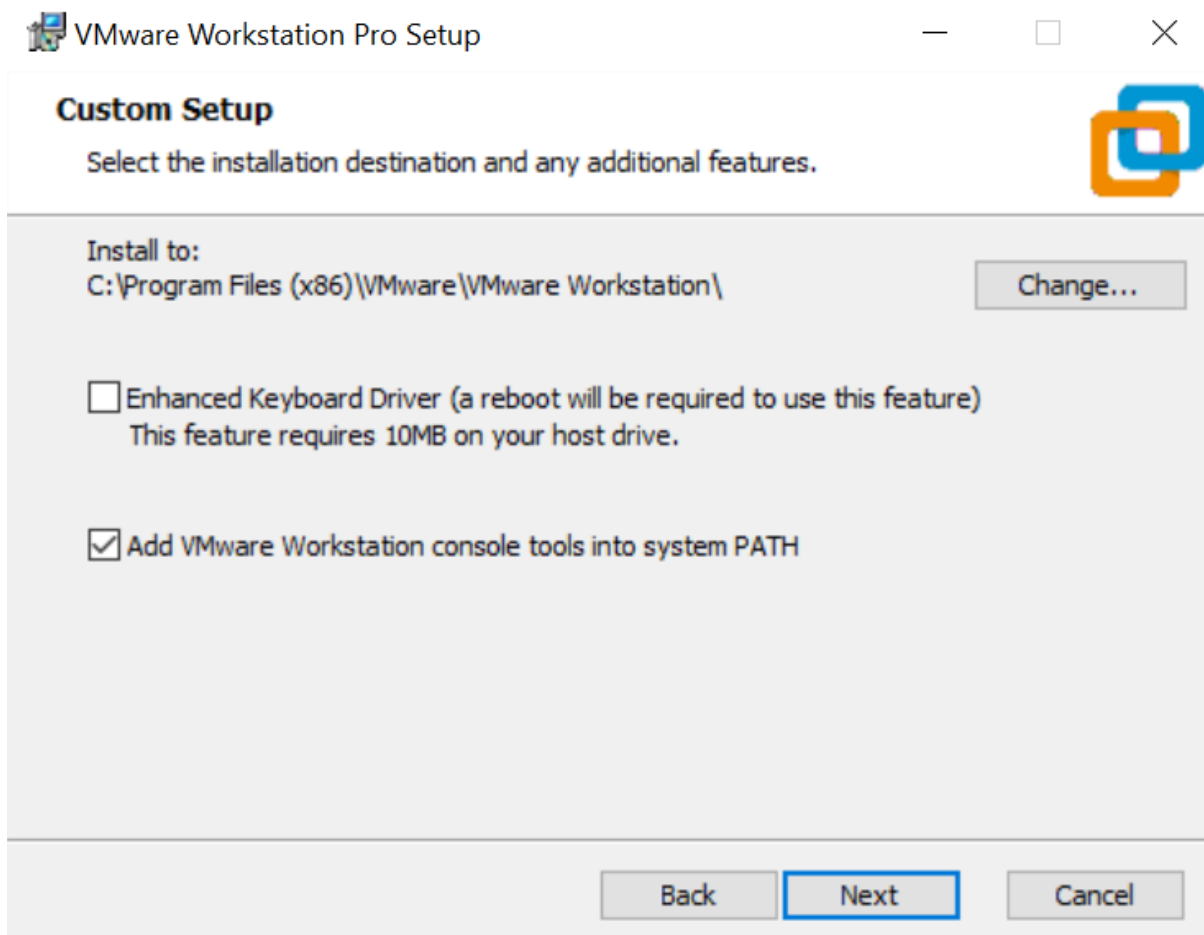


## ➤ Les Étapes pour installer VMware Workstation Pro Setup :





VMware Workstation Pro Setup



## Shortcuts

Select the shortcuts you wish to place on your system.



Create shortcuts for VMware Workstation Pro in the following places:

- ☒ Desktop
- ☒ Start Menu Programs Folder

Back

Next

Cancel

VMware Workstation Pro Setup



## Ready to install VMware Workstation Pro

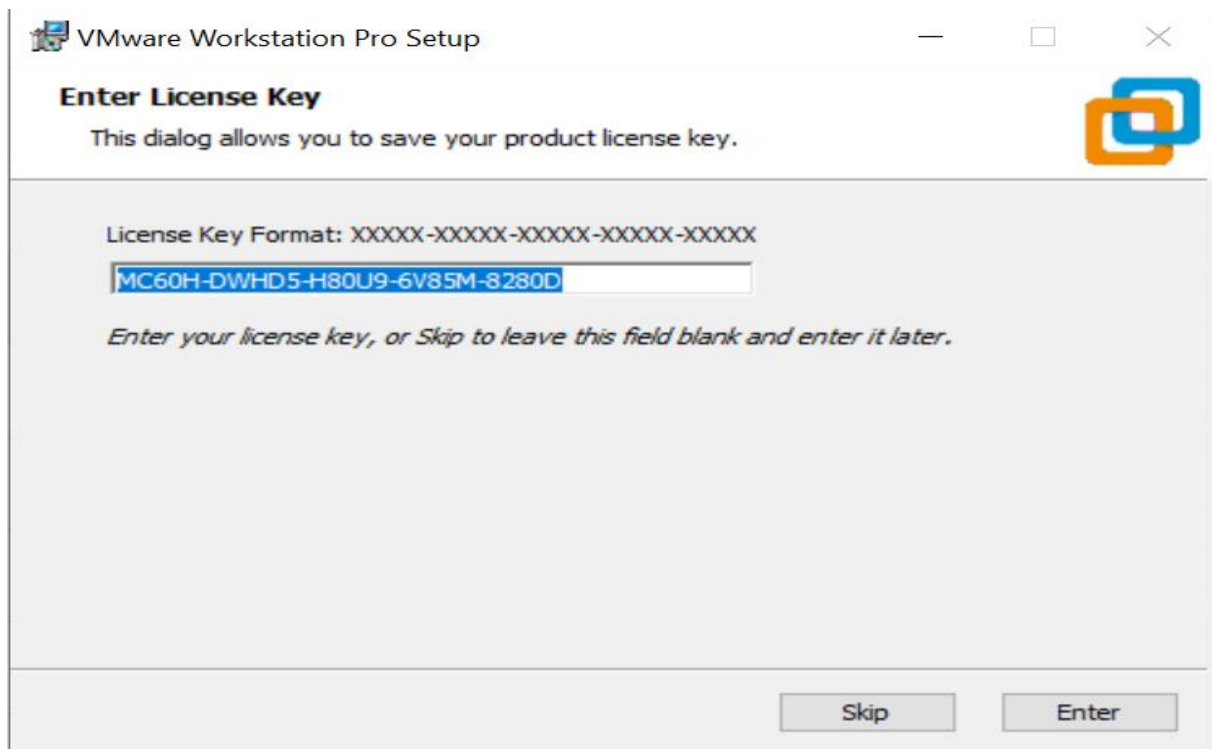


Click Install to begin the installation. Click Back to review or change any of your installation settings. Click Cancel to exit the wizard.

Back

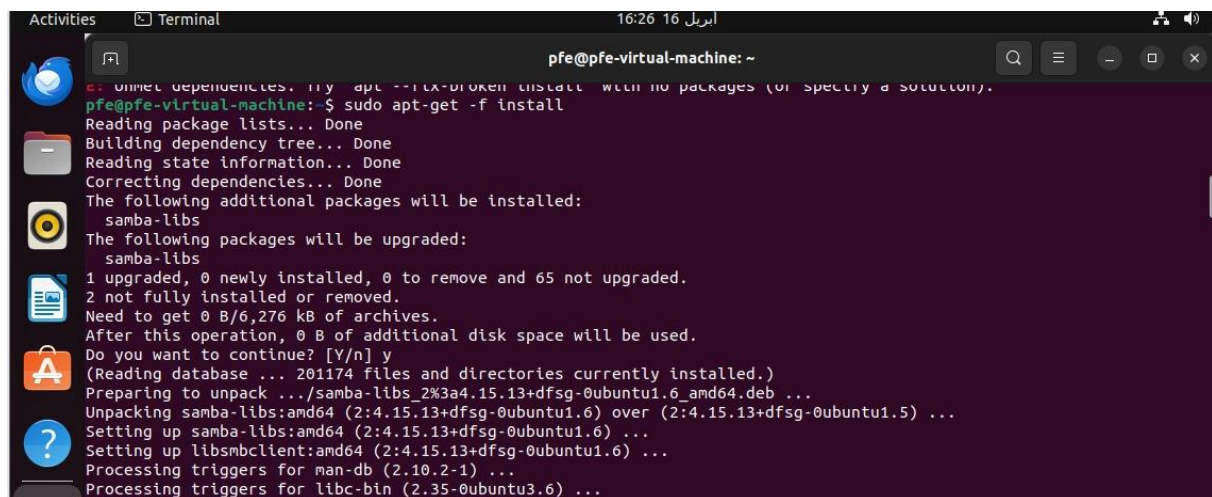
Install

Cancel



## ➤ Les Étapes pour installer Ansible dans Ubuntu :

- Vérifier et résoudre les éventuelles dépendances cassées





- Installer les dépendances nécessaires :

Ansible a besoin de Python pour fonctionner, donc assurez-vous que Python est installé :

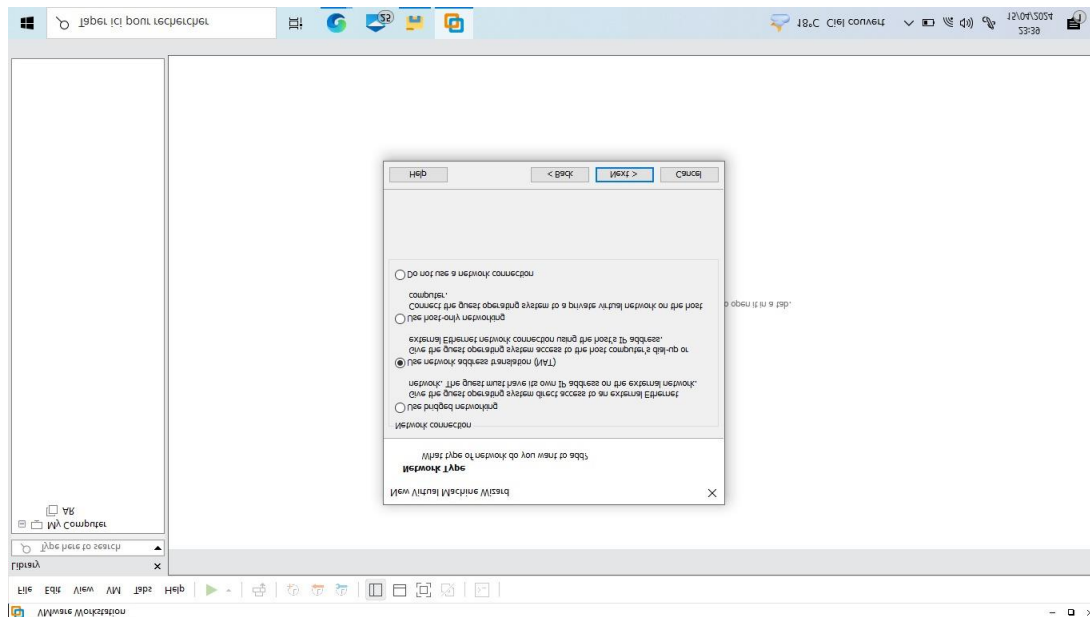
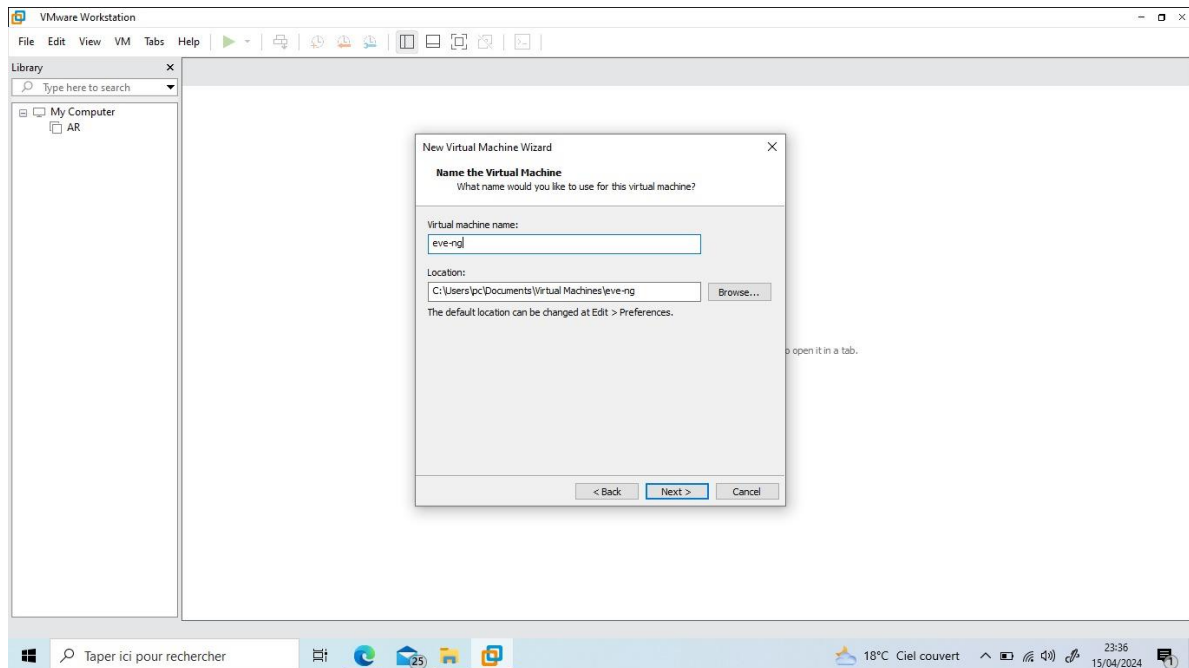
```
pfe@pfe-virtual-machine:~$ sudo apt install python3 python3-pip
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
python3 is already the newest version (3.10.6-1~22.04).
python3 set to manually installed.
The following additional packages will be installed:
  binutils binutils-common binutils-x86-64-linux-gnu build-essential dpkg-dev
  fakeroot g++ g++-11 gcc gcc-11 javascript-common libalgorithm-diff-perl
  libalgorithm-diff-xs-perl libalgorithm-merge-perl libasan6 libbinutils
  libc-dev-bin libc-devtools libc6-dev libcc1-0 libcrypt-dev libctf-nobfd0
  libctf0 libdpkg-perl libexpat1 libexpat1-dev libfakeroot
  libfile-fcntllock-perl libgcc-11-dev libitm1 libjs-jquery libjs-sphinxdoc
  libjs-underscore liblsan0 libnsl-dev libpython3-dev libpython3.10-dev
  libstdc++-11-dev libtirpc-dev libtsan0 libubsan1 linux-libc-dev
  lto-disabled-list make manpages-dev python3-dev python3-distutils
  python3-setuptools python3-wheel python3.10-dev rpcsvc-proto zlib1g-dev
Suggested packages:
  binutils-doc debian-keyring g++-multilib g++-11-multilib gcc-11-doc
  gcc-multilib autoconf automake libtool flex bison qcc-doc qcc-11-multilib
```

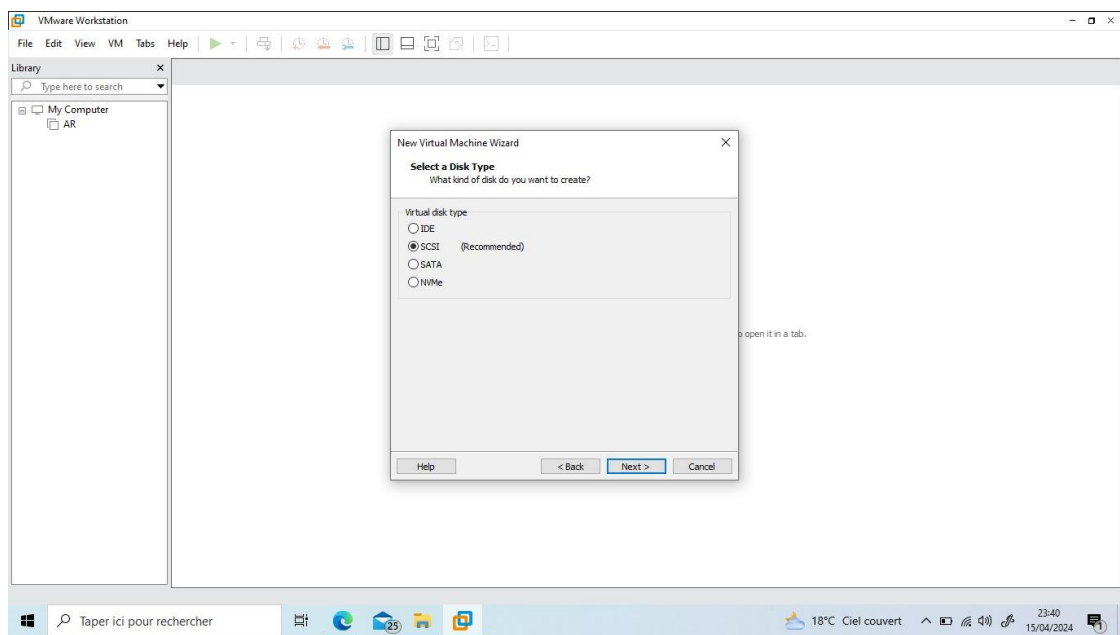
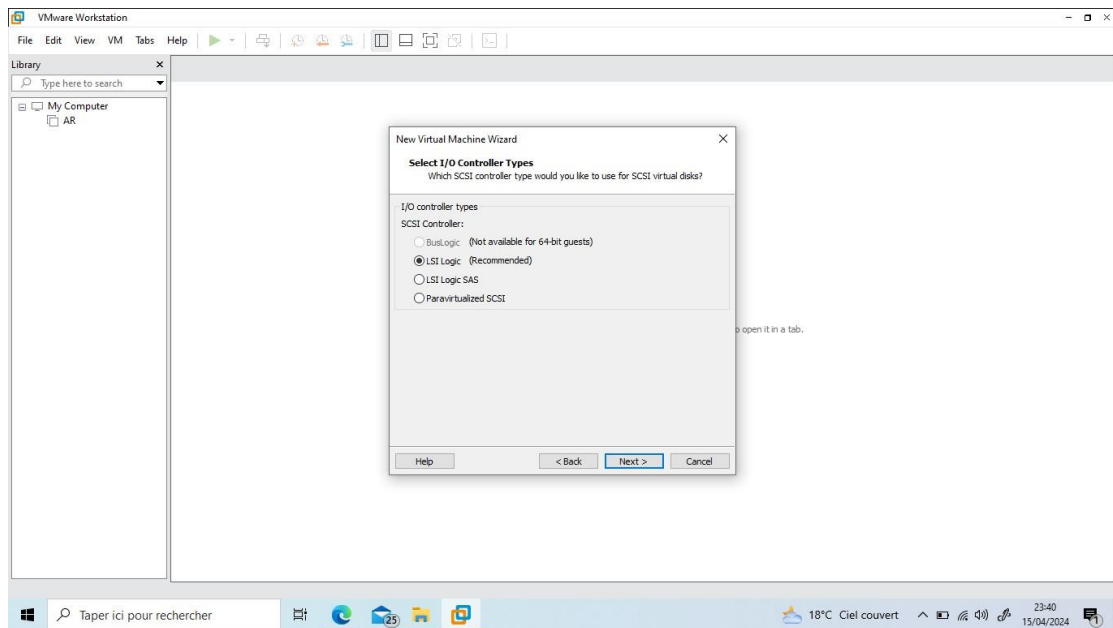
- Installer Ansible via pip :

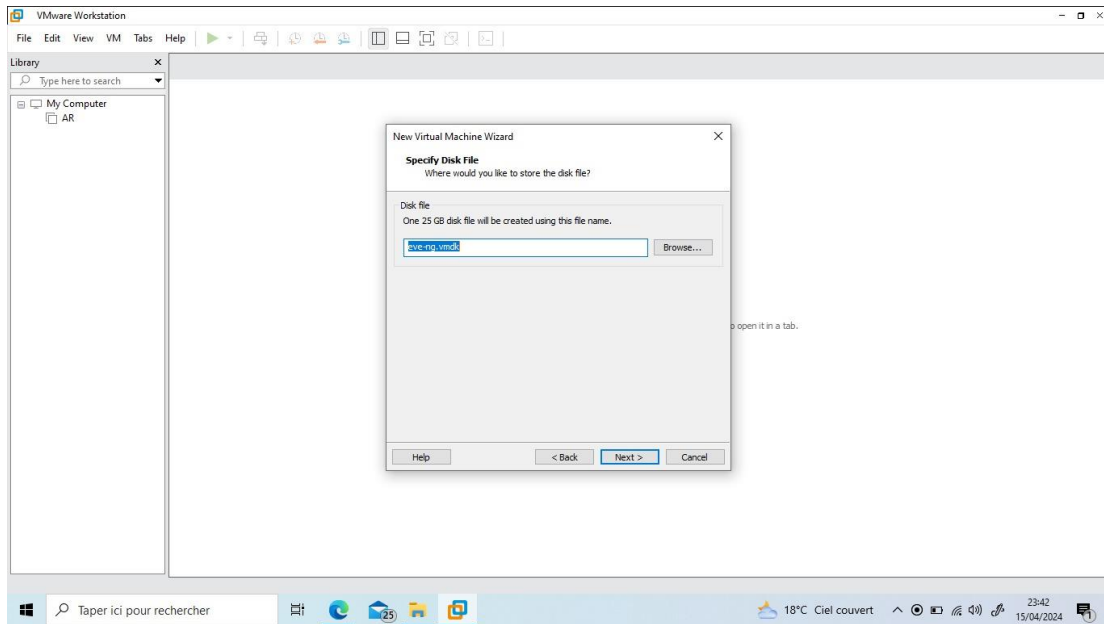
Vous pouvez installer Ansible via pip (gestionnaire de packages Python) :

```
pfe@pfe-virtual-machine:~$ sudo pip3 install ansible
Collecting ansible
  Downloading ansible-9.4.0-py3-none-any.whl (46.4 MB)
  46.4/46.4 MB 8.9 MB/s eta 0:00:00
Collecting ansible-core~=2.16.5
  Downloading ansible_core-2.16.6-py3-none-any.whl (2.3 MB)
  2.3/2.3 MB 14.6 MB/s eta 0:00:00
Collecting resolvelib<1.1.0,>=0.5.3
  Downloading resolvelib-1.0.1-py2.py3-none-any.whl (17 kB)
Collecting packaging
  Downloading packaging-24.0-py3-none-any.whl (53 kB)
  53.5/53.5 KB 11.9 MB/s eta 0:00:00
Requirement already satisfied: cryptography in /usr/lib/python3/dist-packages (from ansible-core~=2.16.6) (40.0.0)
Collecting jinja2>=3.0.0
  Downloading Jinja2-3.1.3-py3-none-any.whl (133 kB)
  133.2/133.2 KB 3.2 MB/s eta 0:00:00
```

## ➤ Les Étapes pour installer Eve-ng dans VMware :







## Virtual Machine Settings

HardwareOptions

Device	Summary
Memory	9.3 GB
Processors	2
Hard Disk (SCSI)	25 GB
Network Adapter	NAT
USB Controller	Present
Sound Card	Auto detect
Display	Auto detect

Add...Remove

Memory

Specify the amount of memory allocated to this virtual machine. The memory size must be a multiple of 4 MB.

Memory for this virtual machine: 9472 MB

128 GB  
64 GB  
32 GB  
16 GB  
8 GB  
4 GB  
2 GB  
1 GB  
512 MB  
256 MB  
128 MB  
64 MB  
32 MB  
16 MB  
8 MB  
4 MB

Maximum recommended memory  
(Memory swapping may occur beyond this size.)  
13.4 GB

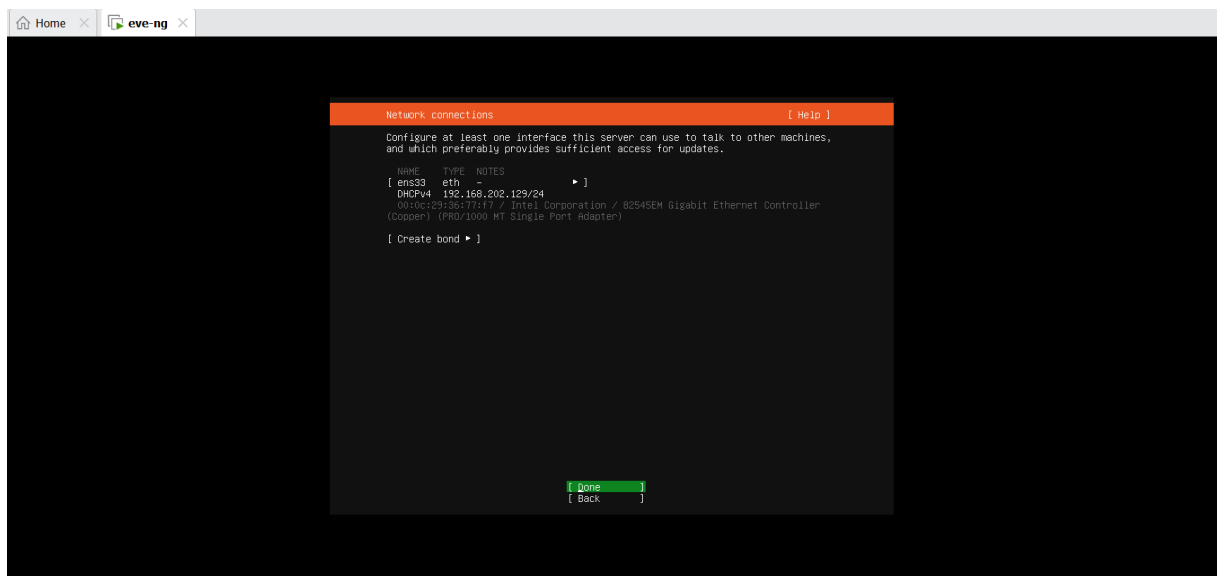
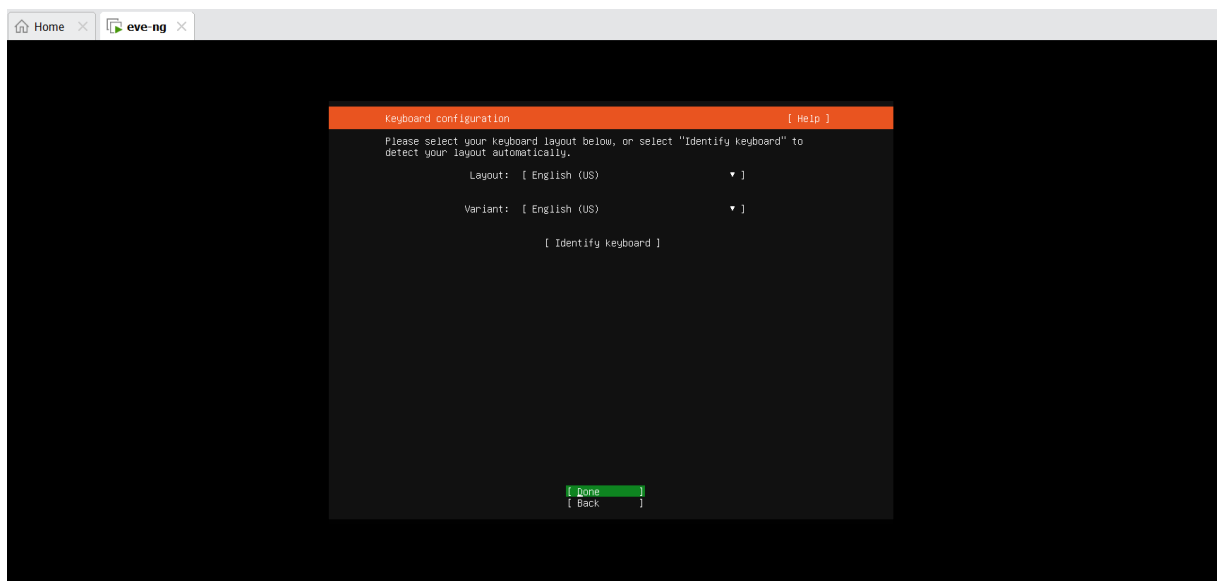
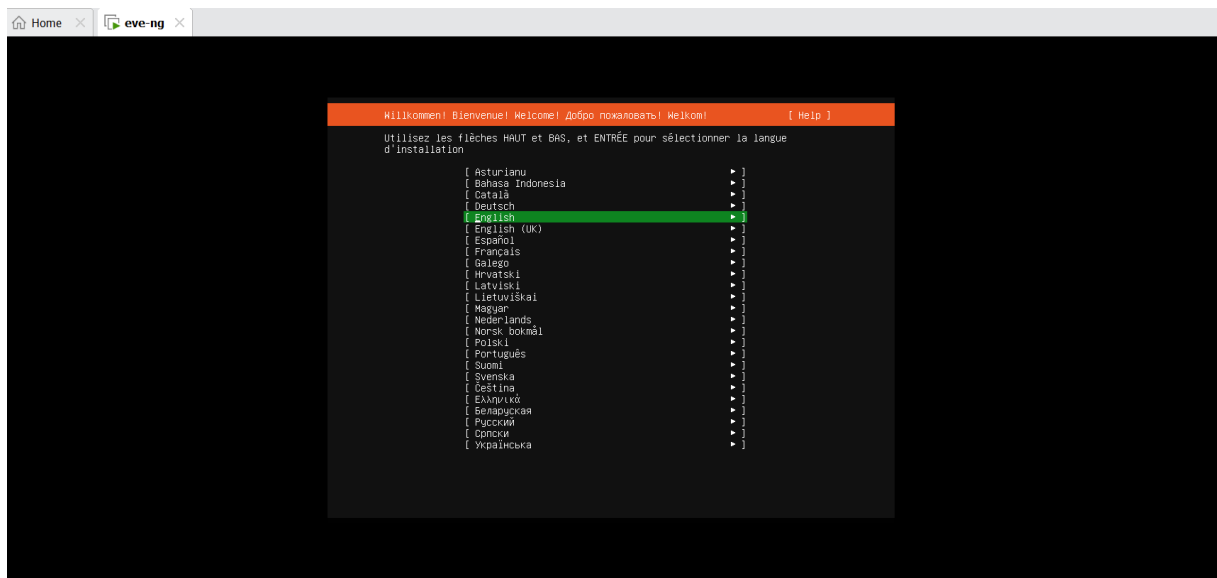
Recommended memory  
4 GB

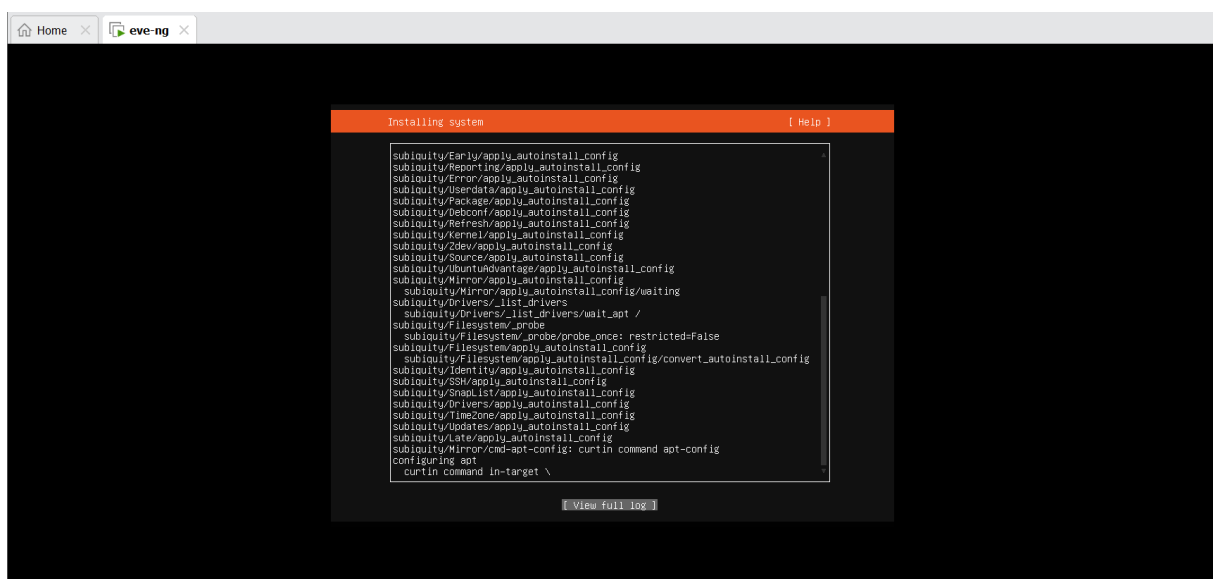
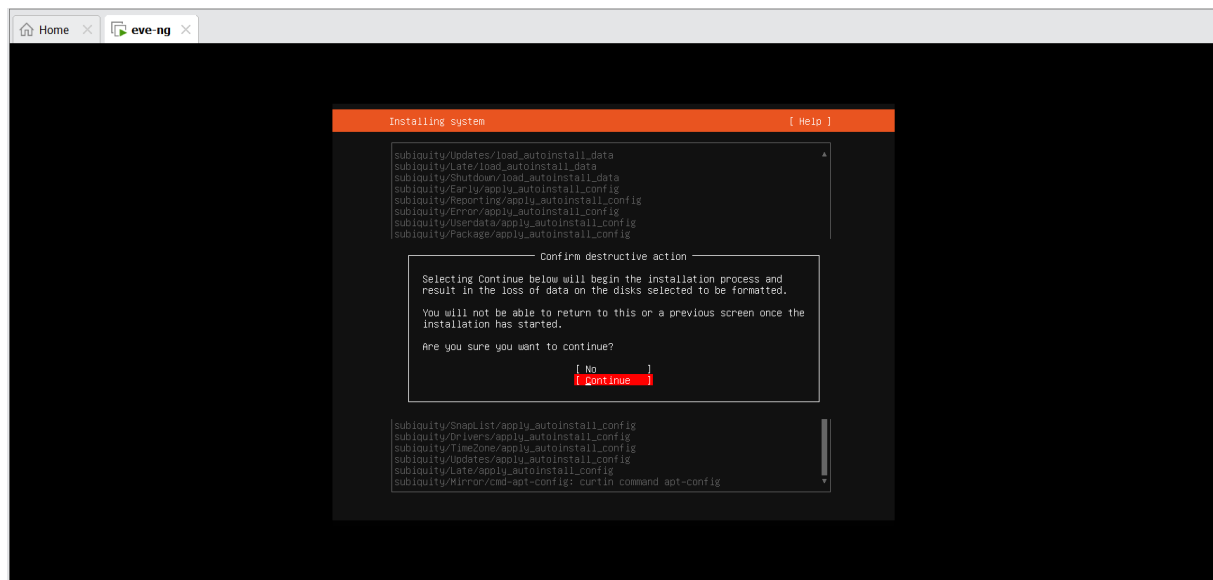
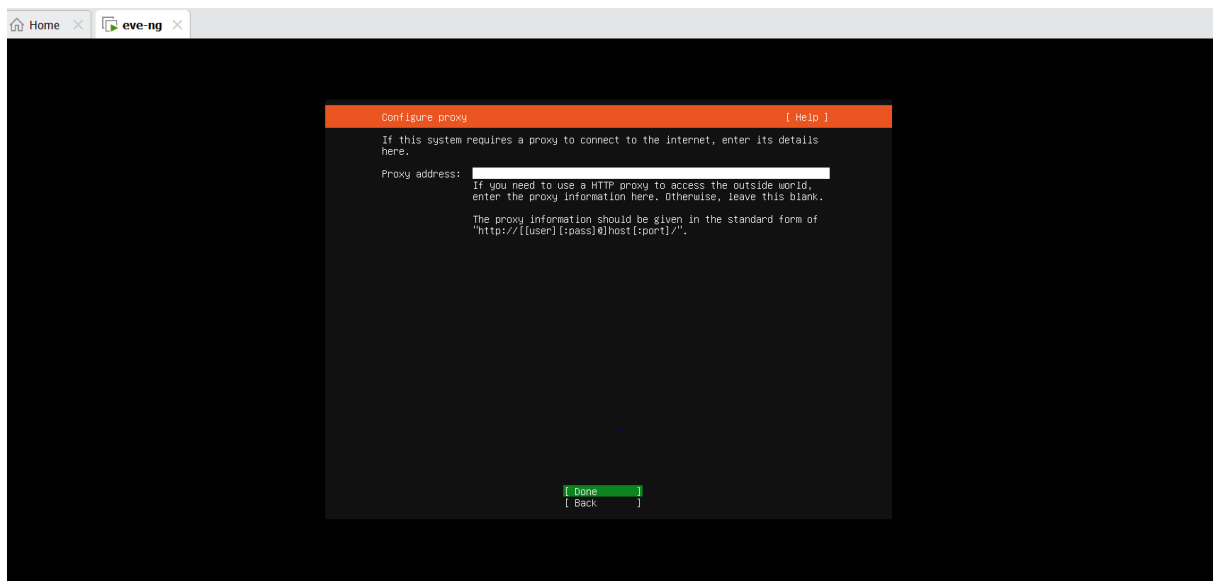
Guest OS recommended minimum  
2 GB

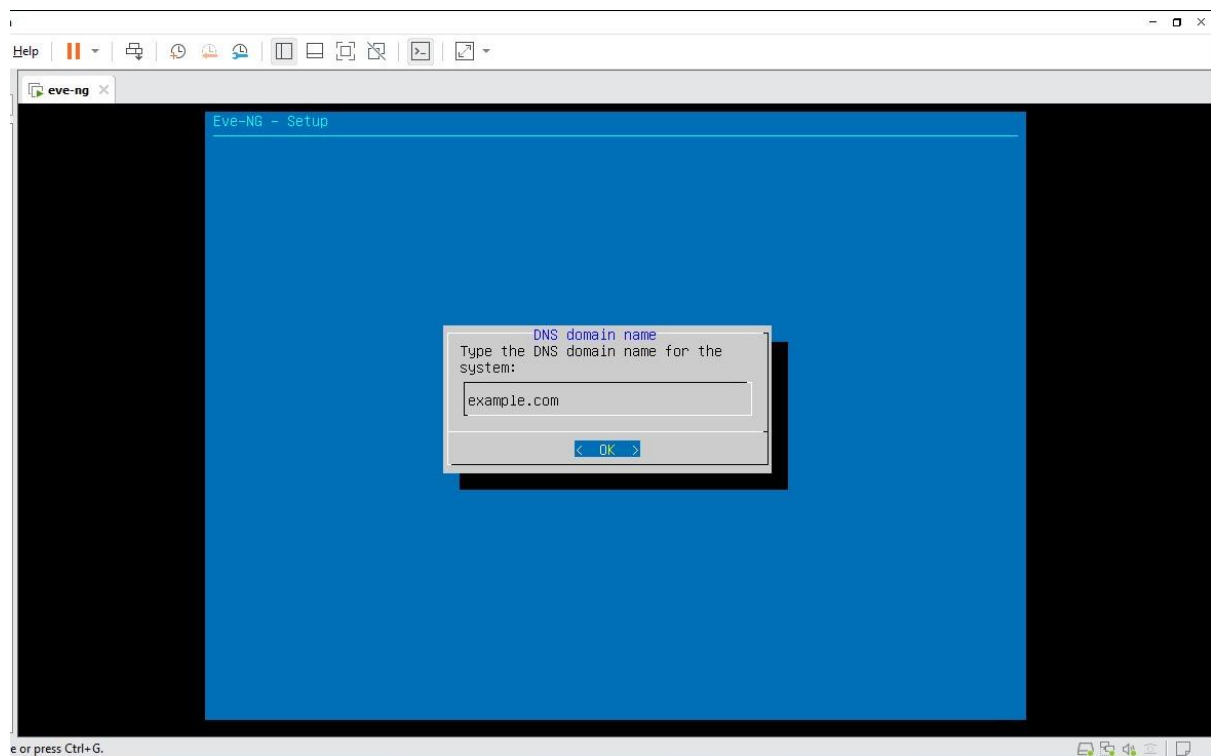
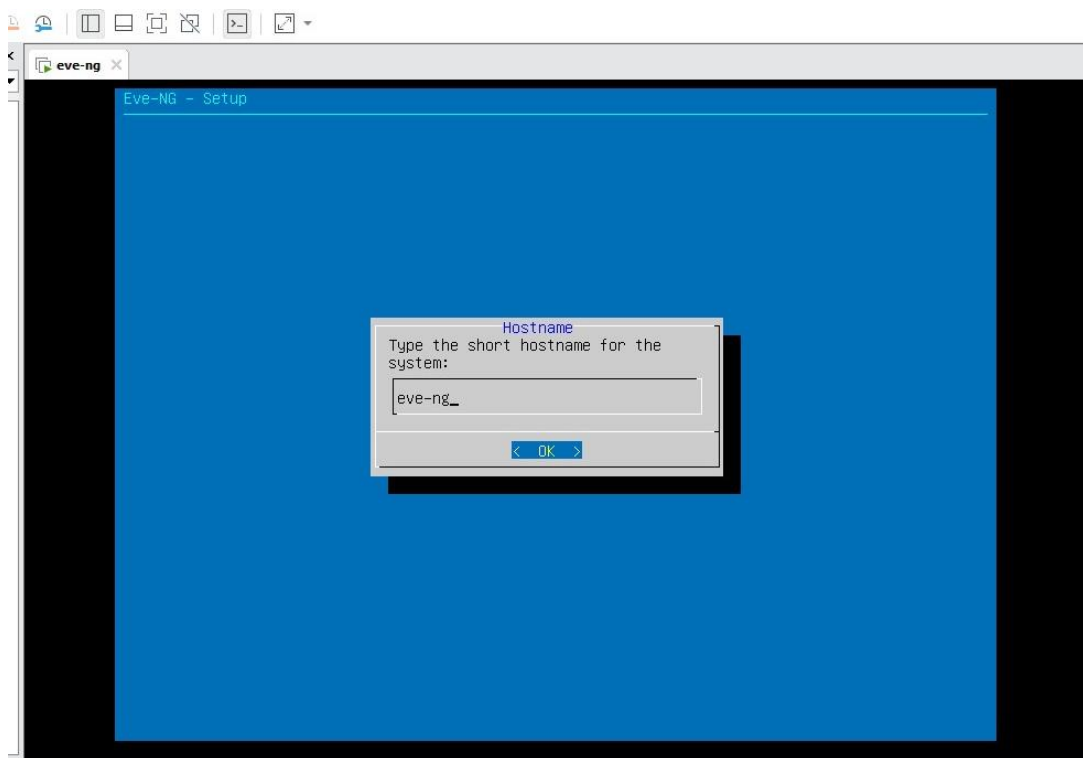
The virtual machine must be powered off to reduce the amount of memory.

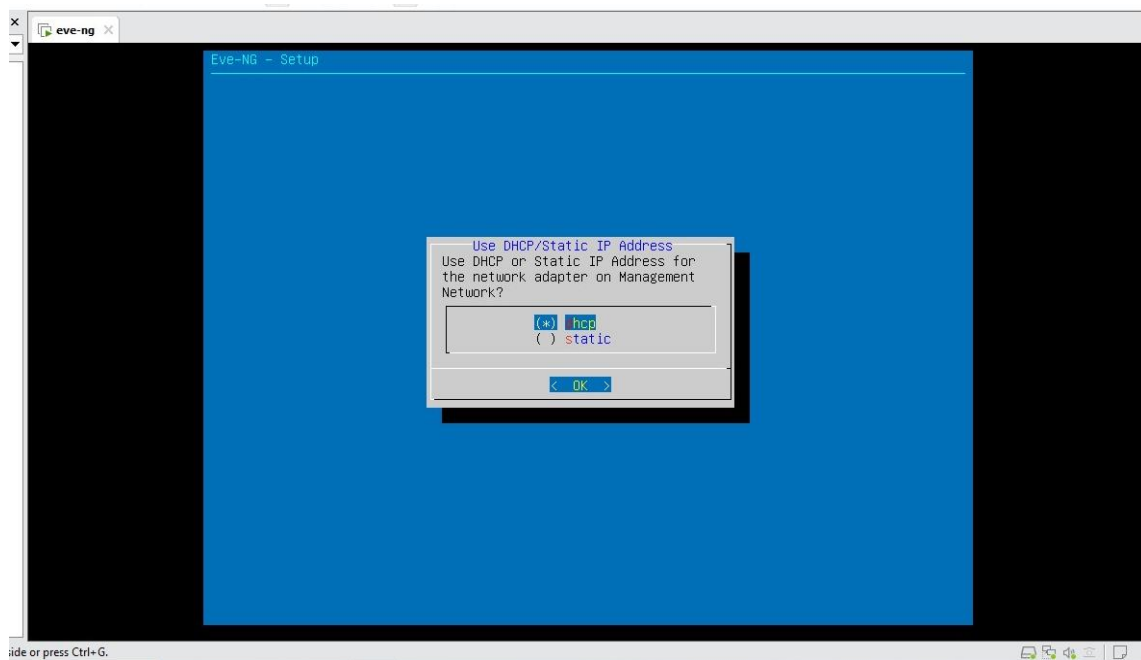
OKCancelHelp











voilà l'interface de eve-ng

