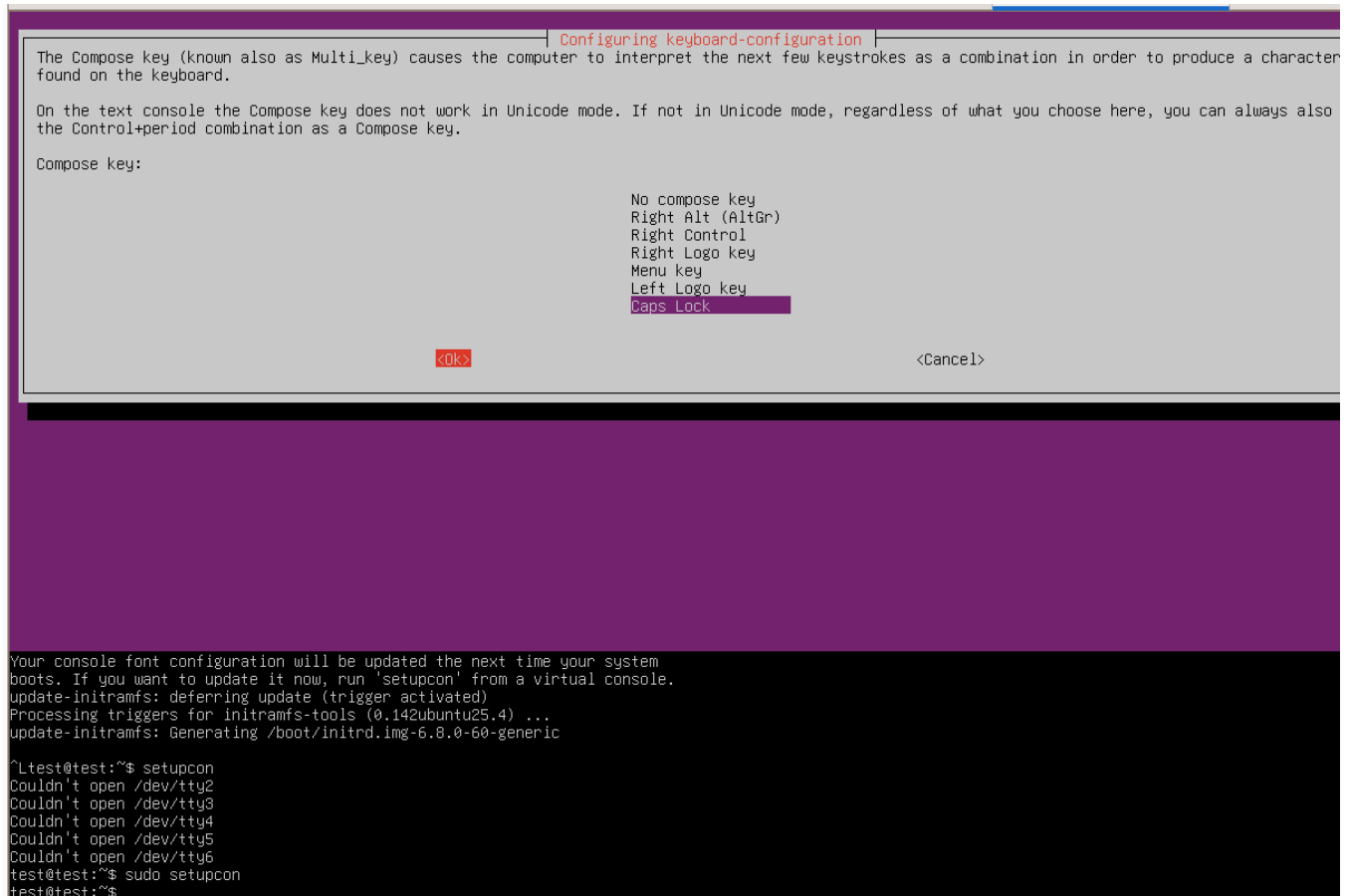


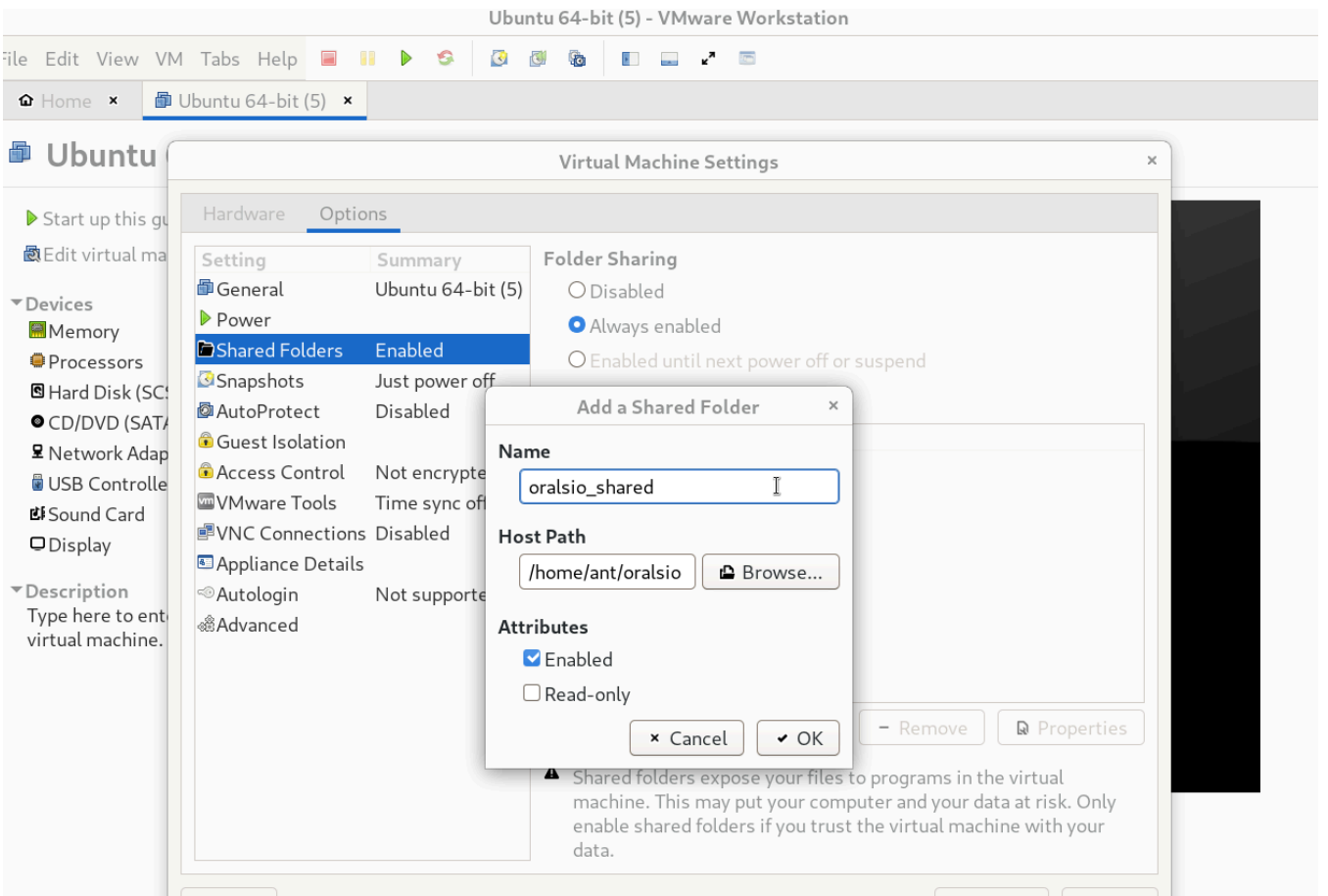
Partage d'un répertoire de fichiers entre un hôte et un invité Linux via Vmware Workstation

```
sudo dpkg-reconfigure keyboard-configuration
Generic 105-key (Intl) PC
French
```



```
sudo apt update
sudo apt install open-vm-tools open-vm-tools-desktop
sudo reboot
```

```
File Edit View VM Tabs Help
Home x arch x Debian 12.x 64-bit x dofus_minimal x Ubuntu 64-bit x Ubuntu 64-bit (5) x
test@test:~$ sudo apt install open-vm-tools open-vm-tools-desktop
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
open-vm-tools is already the newest version (2:12.4.5-1~Ubuntu0.24.04.2).
open-vm-tools set to manually installed.
The following additional packages will be installed:
  adwaita-icon-theme at-spi2-common at-spi2-core dconf-gsettings-backend dconf-service fontconfig gsettings-desktop-schemas gtk-update-icon-cache
  hicolor-icon-theme humanity-icon-theme libatk-bridge2.0-0t64 libatk1.0-0t64 libatkmm-1.6-1v5 libatspi2.0-0t64 libavahi-client3 libavahi-common-data
  libavahi-common3 libcairo-gobject2 libcairo2 libcairomm-1.0-1v5 libcolord2 libcups2t64 libdatar1 libdconf1 libdrm-amdgpu1 libdrm-intel1 libdrm-nouveau2
  libdrm-radeon1 libegl-mesa0 libegl1 libepoxy0 libfontenc1 libgbm1 libgdk-pixbuf-2.0-0 libgdk-pixbuf2.0-bin libgdk-pixbuf2.0-common libgl1 libgl1-amd-dn
  libgl1-mesa-dri libglapi-mesa libglbmm-2.4-1t64 libglvnd0 libglx-mesa0 libglx0 libgraphite2-3 libgtk-3-0t64 libgtk-3-bin libgtk-3-common libgtkmm-3.0-1t
  libharfbuzz0b libice6 liblcms2-2 liblvm19 libpango-1.0-0 libpangocairo-1.0-0 libpangoft2-1.0-0 libpangomm-1.4-1v5 libpciaccess0 libpixman-1-0 librsvg2-2
  librsvg2-common libsigc++-2.0-0v5 libsm6 libthai-data libthai0 libvulkan1 libwayland-client0 libwayland-cursor0 libwayland-egl1 libwayland-server0
  libx11-xcb1 libxatracker2 libxaw7 libxcb-dri2-0 libxcb-dri3-0 libxcb-glx0 libxcb-present0 libxcb-randr0 libxcb-render0 libxcb-shm0 libxcb-sync1
  libxcb-xfixes0 libxcomposite1 libxcursor1 libxcvt0 libxdamage1 libxfixes3 libxfont2 libxi6 libxinerama1 libxkbfile1 libxmu6 libxrandr2 libxrender1
  libxshmfence1 libxt6t64 libxtst6 libxxf86vm1 mesa-libgallium mesa-vulkan-drivers session-migration ubuntu-mono x11-common x11-xkb-utils xcvt xfonts-base
  xfonts-encodings xfonts-utils xserver-common xserver-xorg-core xserver-xorg-video-vmware
Suggested packages:
  colord cups-common gvfs liblcms2-utils librsvg2-bin xdg-utils xfs | xserver xfonts-100dpi | xfonts-75dpi xfonts-scalable
The following NEW packages will be installed:
  adwaita-icon-theme at-spi2-common at-spi2-core dconf-gsettings-backend dconf-service fontconfig gsettings-desktop-schemas gtk-update-icon-cache
  hicolor-icon-theme humanity-icon-theme libatk-bridge2.0-0t64 libatk1.0-0t64 libatkmm-1.6-1v5 libatspi2.0-0t64 libavahi-client3 libavahi-common-data
  libavahi-common3 libcairo-gobject2 libcairo2 libcairomm-1.0-1v5 libcolord2 libcups2t64 libdatar1 libdconf1 libdrm-amdgpu1 libdrm-intel1 libdrm-nouveau2
  libdrm-radeon1 libegl-mesa0 libegl1 libepoxy0 libfontenc1 libgbm1 libgdk-pixbuf-2.0-0 libgdk-pixbuf2.0-bin libgdk-pixbuf2.0-common libgl1 libgl1-amd-dn
  libgl1-mesa-dri libglapi-mesa libglbmm-2.4-1t64 libglvnd0 libglx-mesa0 libglx0 libgraphite2-3 libgtk-3-0t64 libgtk-3-bin libgtk-3-common libgtkmm-3.0-1t
  libharfbuzz0b libice6 liblcms2-2 liblvm19 libpango-1.0-0 libpangocairo-1.0-0 libpangoft2-1.0-0 libpangomm-1.4-1v5 libpciaccess0 libpixman-1-0 librsvg2-2
  librsvg2-common libsigc++-2.0-0v5 libsm6 libthai-data libthai0 libvulkan1 libwayland-client0 libwayland-cursor0 libwayland-egl1 libwayland-server0
  libx11-xcb1 libxatracker2 libxaw7 libxcb-dri2-0 libxcb-dri3-0 libxcb-glx0 libxcb-present0 libxcb-randr0 libxcb-render0 libxcb-shm0 libxcb-sync1
  libxcb-xfixes0 libxcomposite1 libxcursor1 libxcvt0 libxdamage1 libxfixes3 libxfont2 libxi6 libxinerama1 libxkbfile1 libxmu6 libxrandr2 libxrender1
  libxshmfence1 libxt6t64 libxtst6 libxxf86vm1 mesa-libgallium mesa-vulkan-drivers session-migration ubuntu-mono x11-common
  x11-xkb-utils xcvt xfonts-base xfonts-encodings xfonts-utils xserver-common xserver-xorg-core xserver-xorg-video-vmware
0 upgraded, 112 newly installed, 0 to remove and 59 not upgraded.
Need to get 84.6 MB of archives.
After this operation, 377 MB of additional disk space will be used.
Do you want to continue? [Y/n] _
```



```
sudo apt install fuse
sudo mkdir -p /mnt/hgfs
sudo vmhgfs-fuse .host:/ /mnt/hgfs -o allow_other
ls /mnt/hgfs
```

```
Home x Ubuntu 64-bit (5) x
Selecting previously unselected package libfuse2t64:amd64.
(Reading database ... 97942 files and directories currently installed.)
Preparing to unpack .../libfuse2t64_2.9.9-8.1build1_amd64.deb ...
Unpacking libfuse2t64:amd64 (2.9.9-8.1build1) ...
(Reading database ... 97955 files and directories currently installed.)
Removing open-vm-tools-desktop (2:12.4.5-1~ubuntu0.24.04.2) ...
dpkg: fuse3: dependency problems, but removing anyway as you requested:
snappd depends on fuse3 (>= 3.10.5-1) | fuse; however:
Package fuse3 is to be removed.
Package fuse is not installed.
Package fuse3 which provides fuse is to be removed.
ntfs-3g depends on fuse3.
snappd depends on fuse3 (>= 3.10.5-1) | fuse; however:
Package fuse3 is to be removed.
Package fuse is not installed.
Package fuse3 which provides fuse is to be removed.
Removing fuse3 (3.14.0-5build1) ...
update-initramfs: deferring update (trigger activated)
Selecting previously unselected package fuse.
(Reading database ... 97926 files and directories currently installed.)
Preparing to unpack .../fuse_2.9.9-8.1build1_amd64.deb ...
Unpacking fuse (2.9.9-8.1build1) ...
(Reading database ... 97936 files and directories currently installed.)
Removing ntfs-3g (1:2022.10.3-1.2ubuntu3) ...
Setting up libfuse2t64:amd64 (2.9.9-8.1build1) ...
Setting up fuse (2.9.9-8.1build1) ...
Installing new version of config file /etc/fuse.conf ...
update-initramfs: deferring update (trigger activated)
Processing triggers for libc-bin (2.39-0ubuntu8.4) ...
Processing triggers for man-db (2.12.0-4build2) ...
Processing triggers for initramfs-tools (0.142ubuntu25.4) ...
update-initramfs: Generating /boot/initrd.img-6.8.0-60-generic
Scanning processes...
Scanning linux images...

Running kernel seems to be up-to-date.

No services need to be restarted.

No containers need to be restarted.

No user sessions are running outdated binaries.

No VM guests are running outdated hypervisor (qemu) binaries on this host.
test@test:/mnt$ sudo mkdir -p /mnt/hgfs
test@test:/mnt$ sudo vmhgfs-fuse .host:/ /mnt/hgfs -o allow_other
test@test:/mnt$ ls /mnt/hgfs
oralsio_shared
test@test:/mnt$
```

```
sudo nano /etc/fstab
```

```
.host:/ /mnt/hgfs fuse.vmhgfs-fuse allow_other,defaults 0 0
```

```
Home x Ubuntu 64-bit (5) x
GNU nano 7.2 /etc/fstab
# /etc/fstab: static file system information.
#
# Use 'blkid' to print the universally unique identifier for a
# device; this may be used with UUID= as a more robust way to name devices
# that works even if disks are added and removed. See fstab(5).
#
# <file system> <mount point> <type> <options> <dump> <pass>
# / was on /dev/ubuntu-vg/ubuntu-lv during curtin installation
/dev/disk/by-id/dm-uuid-LVM-C09v5ee211Yrv2Yqlk6kCLrbTeaBQ9r4LM98cAbr0HWT322FgFMFroQUJ3BBSTrT / ext4 defaults 0 1
# /boot was on /dev/sda2 during curtin installation
/dev/disk/by-uuid/7ec5a7bc-cf10-4ea9-9954-2c156d8ca24f /boot ext4 defaults 0 1
.host:/ /mnt/hgfs fuse.vmhgfs-fuse allow_other,defaults 0 0
```

```
mount | grep hgfs
```

```
Home x Ubuntu 64-bit (5) x
test@test:/mnt$ mount | grep hgfs
vmhgfs-fuse on /mnt/hgfs type fuse.vmhgfs-fuse (rw,nosuid,nodev,relatime,user_id=0,group_id=0,allow_other)
test@test:/mnt$
```

Ubuntu 24.04.2 LTS test tty1

test login: test

Password:

Welcome to Ubuntu 24.04.2 LTS (GNU/Linux 6.8.0-60-generic x86_64)

* Documentation: <https://help.ubuntu.com>
* Management: <https://landscape.canonical.com>
* Support: <https://ubuntu.com/pro>

System information as of Tue Jun 10 01:18:13 AM UTC 2025

System load:	1.15	Processes:	244
Usage of /:	28.9% of 9.75GB	Users logged in:	0
Memory usage:	7%	IPv4 address for ens33:	192.168.41.138
Swap usage:	0%		

Expanded Security Maintenance for Applications is not enabled.

58 updates can be applied immediately.

To see these additional updates run: `apt list --upgradable`

Enable ESM Apps to receive additional future security updates.

See <https://ubuntu.com/esm> or run: `sudo pro status`

test@test:~\$ `mount | grep hgfs`

`vmhgfs-fuse` on `/mnt/hgfs` type `fuse.vmhgfs-fuse` (`rw,relatime,user_id=0,group_id=0,allow_other`)

test@test:~\$ `ls /mnt/hgfs`

`ls: cannot access '/mnt/hgfs': No such file or directory`

test@test:~\$ `ls /mnt/hgfs`

`oralsio_shared`

test@test:~\$