

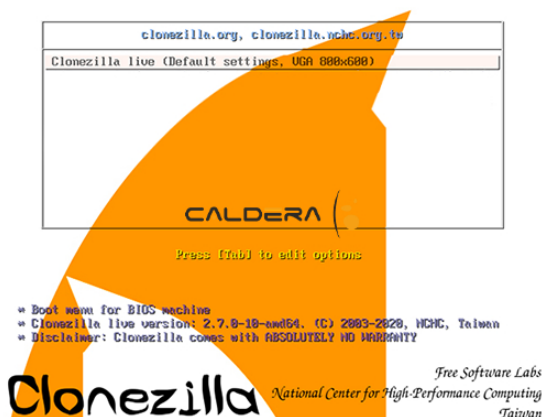
Comment restaurer votre PC Caldera

Attention, cette action réinstallera votre PC avec la version Ubuntu et la solution logicielle de base CalderaRIP. Vous perdrez toutes vos données. N'oubliez pas de faire des sauvegardes avant la restauration afin de conserver vos paramètres et vos données Caldera. Veuillez vous référer à l'article de notre Blog : CALDERA - Sauvegarde Et Restauration (<https://blog.pixeltech.fr/support/tutoriels/>)

1- Insérez la clé USB dans le port USB

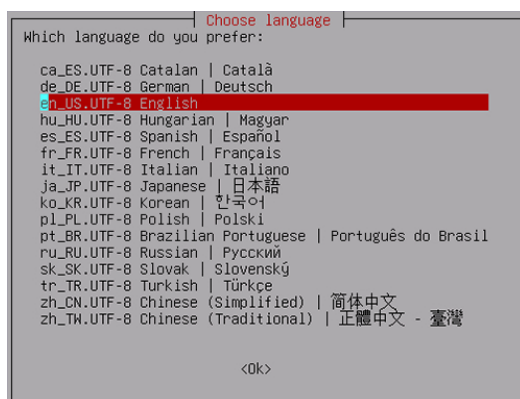


2- Redémarrez le PC, L'écran suivant s'affiche :

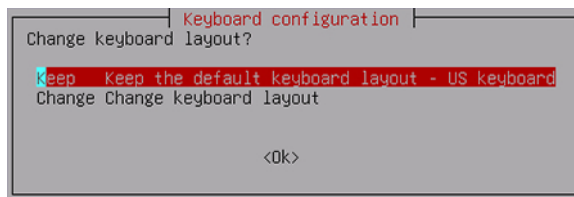


3- Appuyez sur Entrée pour lancer la procédure avec Clonezilla live (paramètre Defaut, VGA 500x600)

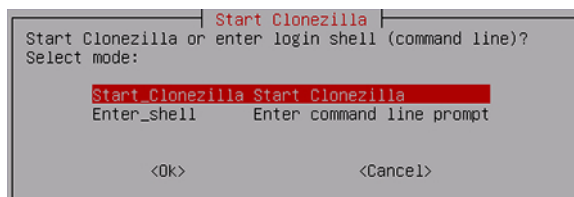
4- Choisissez la langue fr-FR.UTF-8 French | Français.



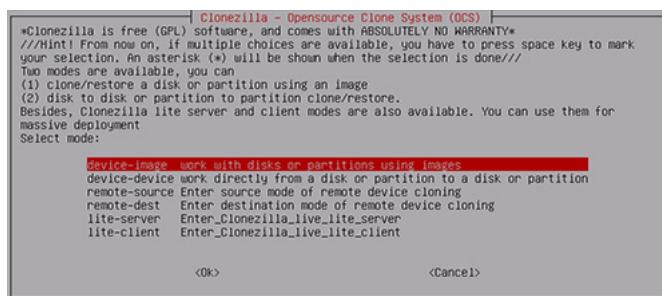
5- Conservez la disposition du clavier par défaut



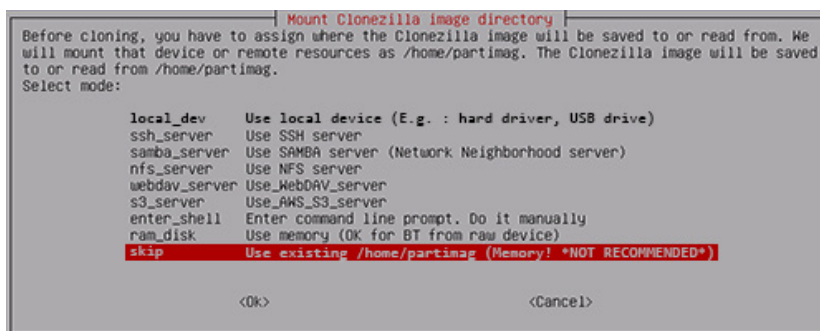
6- Choisissez «Démarrer Clonezilla»



7- Choisissez l'option d'image de l'appareil



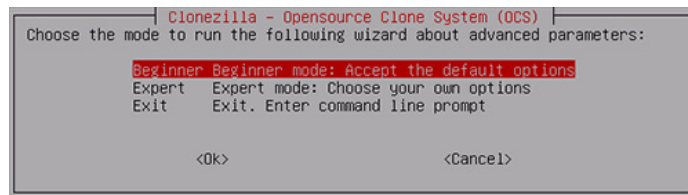
8- Choisissez «Sauter»



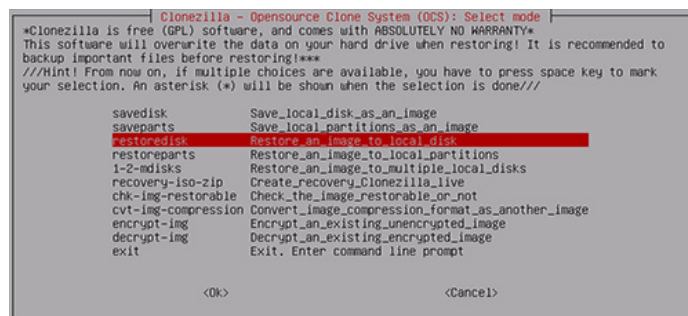
```
ocsroot device is skip
Existing setting is:
*****
df: '/filesystem.squashfs': No such file or directory
Filesystem      Size  Used Avail Use% Mounted on
rootfs          249M  6.9M  242M   3% /
sysfs            0      0      0   - /sys
proc            0      0      0   - /proc
udev           243M      0  243M   0% /dev
devpts          0      0      0   - /dev/pts
tmpfs           50M  200K   50M   1% /run
/dev/sr0        1.3G  1.3G      0 100% /live/image
tmpfs           249M  6.9M  242M   3% /live/cow
aufs            249M  6.9M  242M   3% /
tmpfs           249M      0  249M   0% /live
tmpfs           5.0M      0   5.0M   0% /run/lock
tmpfs          100M      0  100M   0% /tmp
proc            0      0      0   - /proc
sysfs            0      0      0   - /sys
tmpfs          100M      0  100M   0% /run/shm
fusectl         0      0      0   - /sys/fs/fuse/connections
rpc_pipefs      0      0      0   - /var/lib/nfs/rpc_pipefs
*****
Press "Enter" to continue.....
```

puis appuyez sur **Entrée**

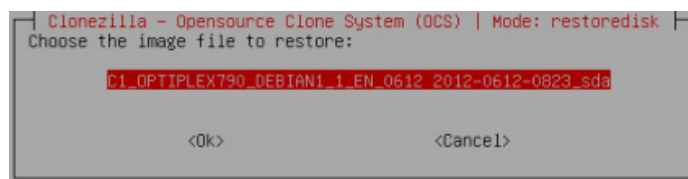
9- Choisissez «Débutant»



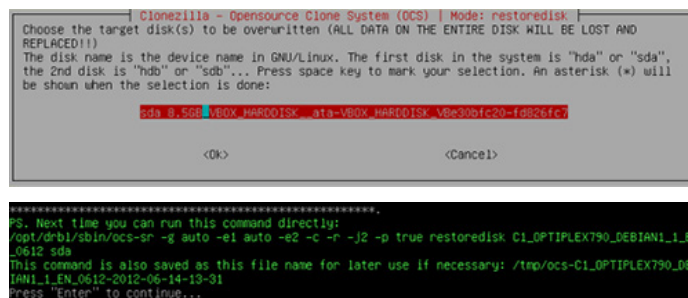
10- Sélectionnez «Restoredisk»



11- Choisissez le fichier image à restaurer et conservez les paramètres prédéfinis

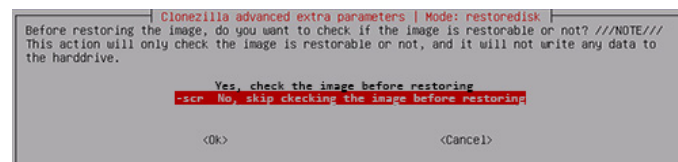


12- Choisissez le disque cible et conservez les paramètres prédéfinis



puis appuyez sur **Entrée**

13- Choisissez -scr pour ignorer la vérification



14- Avant de commencer à restaurer l'image disque, il vous sera demandé de confirmer 2 fois. Appuyez sur «y» puis sur **Entrée**. Répétez l'opération.

```
checked successfully.
The image of this partition is restorable: sda5
*****
All the images of partition or LV devices in this image were checked and they are restorable: focal-
mbr-20201114
Summary of image checking:
*****
Partition table file for disk was found: sda
MBR file for this disk was found: sda
The image of this partition is restorable: sda1
The image of this partition is restorable: sda5
All the images of partition or LV devices in this image were checked and they are restorable: focal-
mbr-20201114
*****
Activating the partition info in /proc... done!
Getting /dev/sda1 info...
Getting /dev/sda2 info...
Getting /dev/sda5 info...
*****
The following step is to restore an image to the hard disk/partition(s) on this machine: "/home/part
imag/focal-mbr-20201114" -> "sda sda1 sda5"
The image was created at: 2020-11-14-0305
WARNING!!! WARNING!!! WARNING!!!
WARNING!!! THE EXISTING DATA IN THIS HARDISK/PARTITION(S) WILL BE OVERWRITTEN! ALL EXISTING DATA WILL
BE LOST:
*****
Machine: VMware Virtual Platform
sda (8590MB_Vmware_Virtual_S.No_disk_serial_no)
sda1 (512M_vfat_NO_NAME(In_Vmware_Virtual_S.No_disk_serial_no)
sda5 (7.5G_ext4(In_Vmware_Virtual_S.No_disk_serial_no)
*****
Are you sure you want to continue? (y/n) y
OK, let's do it!!
This program is not started by Clonezilla server.
*****
Let me ask you again.
The following step is to restore an image to the hard disk/partition(s) on this machine: "/home/part
imag/focal-mbr-20201114" -> "sda sda1 sda5"
The image was created at: 2020-11-14-0305
WARNING!!! WARNING!!! WARNING!!!
WARNING!!! THE EXISTING DATA IN THIS HARDISK/PARTITION(S) WILL BE OVERWRITTEN! ALL EXISTING DATA WILL
BE LOST:
*****
Machine: VMware Virtual Platform
sda (8590MB_Vmware_Virtual_S.No_disk_serial_no)
sda1 (512M_vfat_NO_NAME(In_Vmware_Virtual_S.No_disk_serial_no)
sda5 (7.5G_ext4(In_Vmware_Virtual_S.No_disk_serial_no)
*****
Are you sure you want to continue? (y/n) y.
```

```
mbr-20201114
*****
Activating the partition info in /proc... done!
Getting /dev/sda1 info...
Getting /dev/sda2 info...
Getting /dev/sda5 info...
*****
The following step is to restore an image to the hard disk/partition(s) on this machine: "/home/part
imag/focal-mbr-20201114" -> "sda sda1 sda5"
The image was created at: 2020-11-14-0305
WARNING!!! WARNING!!! WARNING!!!
WARNING!!! THE EXISTING DATA IN THIS HARDISK/PARTITION(S) WILL BE OVERWRITTEN! ALL EXISTING DATA WILL
BE LOST:
*****
Machine: VMware Virtual Platform
sda (8590MB_Vmware_Virtual_S.No_disk_serial_no)
sda1 (512M_vfat_NO_NAME(In_Vmware_Virtual_S.No_disk_serial_no)
sda5 (7.5G_ext4(In_Vmware_Virtual_S.No_disk_serial_no)
*****
Are you sure you want to continue? (y/n) y
OK, let's do it!!
This program is not started by Clonezilla server.
*****
Let me ask you again.
The following step is to restore an image to the hard disk/partition(s) on this machine: "/home/part
imag/focal-mbr-20201114" -> "sda sda1 sda5"
The image was created at: 2020-11-14-0305
WARNING!!! WARNING!!! WARNING!!!
WARNING!!! THE EXISTING DATA IN THIS HARDISK/PARTITION(S) WILL BE OVERWRITTEN! ALL EXISTING DATA WILL
BE LOST:
*****
Machine: VMware Virtual Platform
sda (8590MB_Vmware_Virtual_S.No_disk_serial_no)
sda1 (512M_vfat_NO_NAME(In_Vmware_Virtual_S.No_disk_serial_no)
sda5 (7.5G_ext4(In_Vmware_Virtual_S.No_disk_serial_no)
*****
Are you sure you want to continue? (y/n) y.
```

15- Laissez le système se former

```
Partclone v0.3.17 http://partclone.org
Starting to restore image (-) to device (/dev/sda5)
Calculating bitmap... Please wait...
done!
File system: EXTFS
Device size: 8.0 GB = 1965312 Blocks
Space in use: 2.3 GB = 555219 Blocks
Free Space: 5.8 GB = 1410093 Blocks
Block size: 4096 Byte

Elapsed: 00:00:24 Remaining: 00:00:00 Rate: 5.56GB/min
Current Block: 1166374 Total Block: 1965312

Data Block Process:
[Progress bar] 97.75%

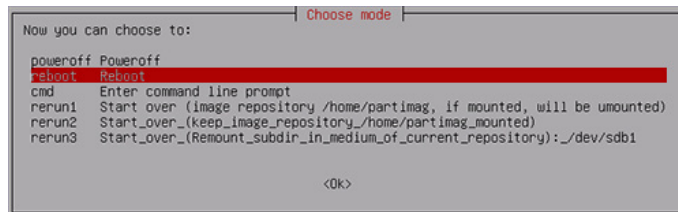
Total Block Process:
[Progress bar] 59.35%
```

16- Il vous sera demandé de l'exécuter à nouveau. Appuyez sur **Entrée** pour conti-
nuer et sauter cette étape.

```
*****
Running: ocs-update-initrd -p "sda1 sda5 sda2" auto
Found boot and grub partition: /dev/sda5
Found grub partition "/dev/sda5", which is on the restored partitions list (sda1 sda5 sda2).
Re-creating initrd on boot dir in partition /dev/sda5 and root partition /dev/sda5...
Test if we can chroot the restored OS partition /dev/sda5...
Yes, we are able to chroot the restored OS partition /dev/sda5.
Running the command in the restored GNU/Linux chroot env:
update-initramfs -u -k all
This might take a few minutes...
update-initramfs: Generating /boot/initrd.img-5.4.0-53-generic
done!
*****
Running: run_nfsrelloc_part -p "sda1 sda5" auto
The NTFS boot partition was not found or not among the restored partition(s). Skip running partclone
.nfsfixboot.
*****
End of restoreparts job for image focal-mbr-20201114.
End of restoredisk job for image focal-mbr-20201114.
*****
Checking if udevd rules have to be restored...
This program is not started by Clonezilla server, so skip notifying it the job is done.
Finished!
Now syncing - flush filesystem buffers...
Ending /usr/sbin/ocs-sr at 2020-11-14 03:55:09 UTC...
*****
If you want to use Clonezilla again:
(1) Stay in this console (console 1), enter command line prompt
(2) Run command "exit" or "logout"
*****
When everything is done, remember to use "poweroff", "reboot" or follow the menu to do a normal powe
r-off/reboot procedure. Otherwise if the boot media you are using is a writable device (such as USB f
lash drive), and it's mounted, poweroff/reboot in abnormal procedure might make it FAIL to boot next
time!
*****
Press "Enter" to continue...
```



17- Sélectionnez Redémarrer



18- L'ordinateur redémarre, le processus de restauration est terminé. Ubuntu a été installé ainsi que le logiciel CalderaRIP en mode démonstration. Il faudra réhoster la licence et importer vos sauvegardes CalderaRIP.

Si vous n'avez pas de sauvegardes, vous devez réinstaller tous vos drivers.

