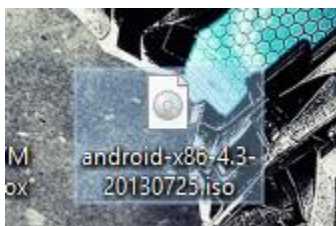


TP1: Initiation à la virtualisation

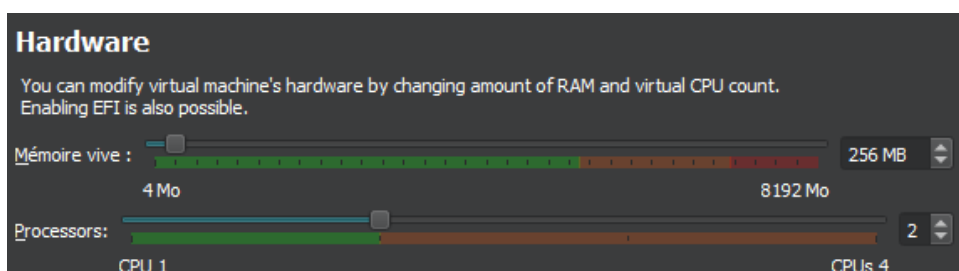
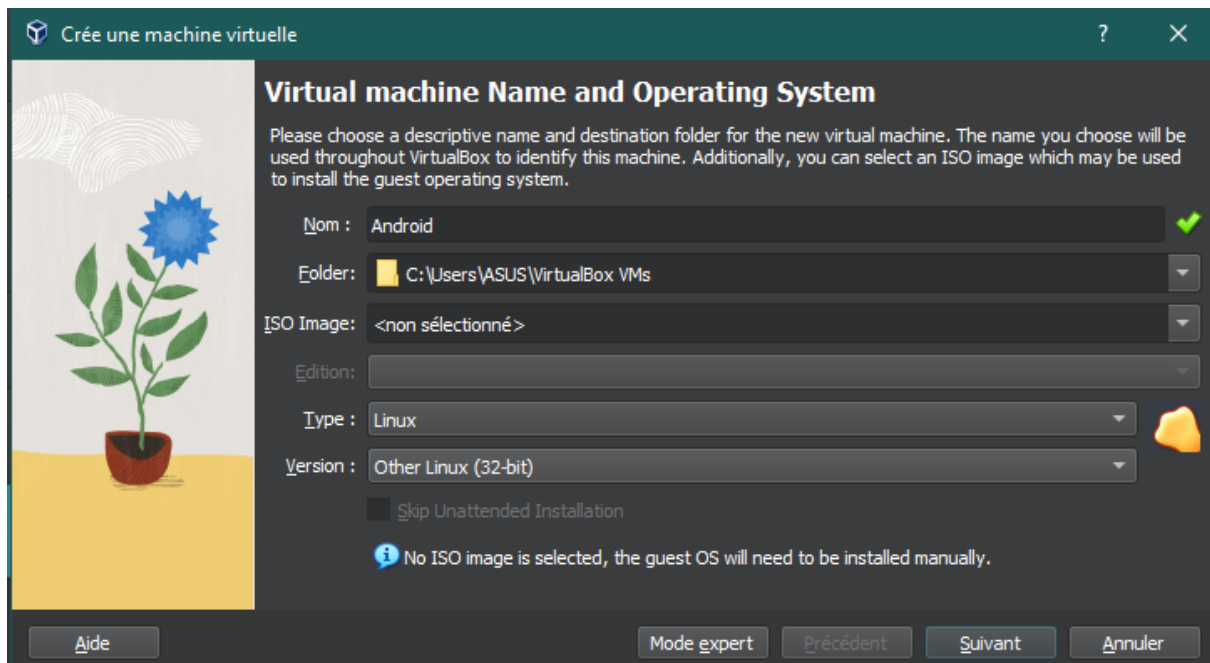
1) Installation du logiciel VirtualBox :

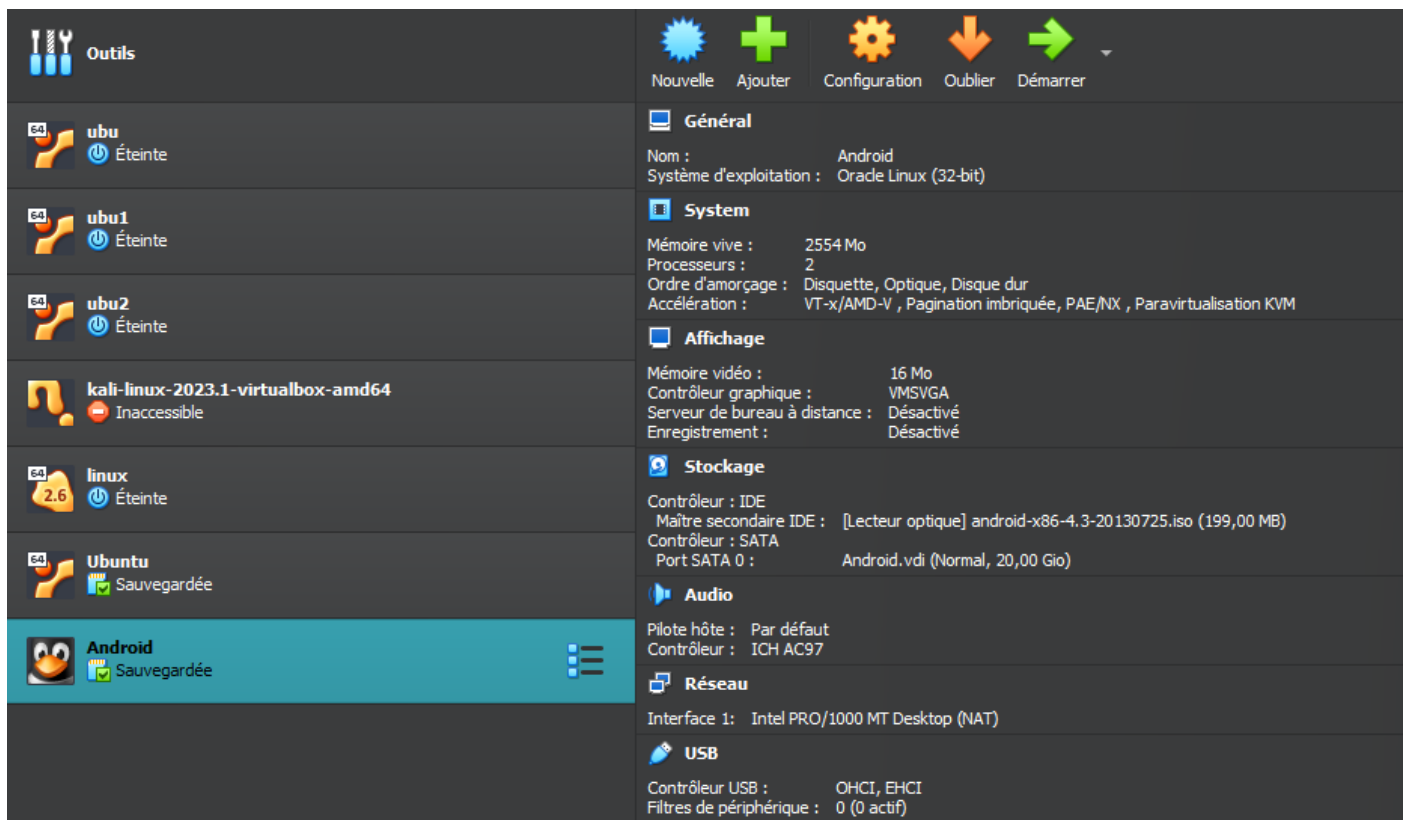


2) Téléchargement du fichier d'installation du système Android :

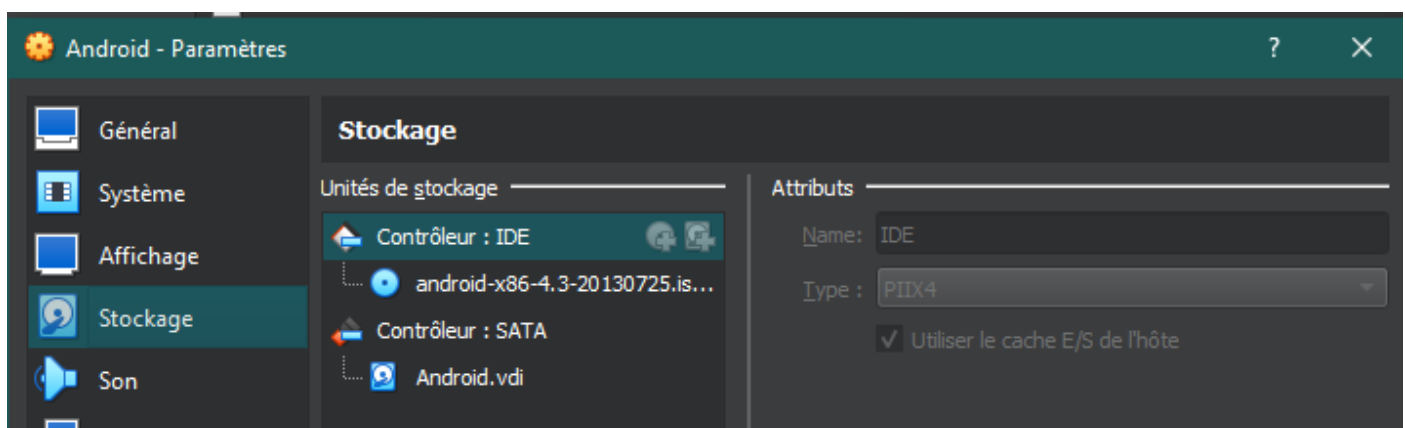


3) Création d'une machine Virtuelle à l'aide de VirtualBox :



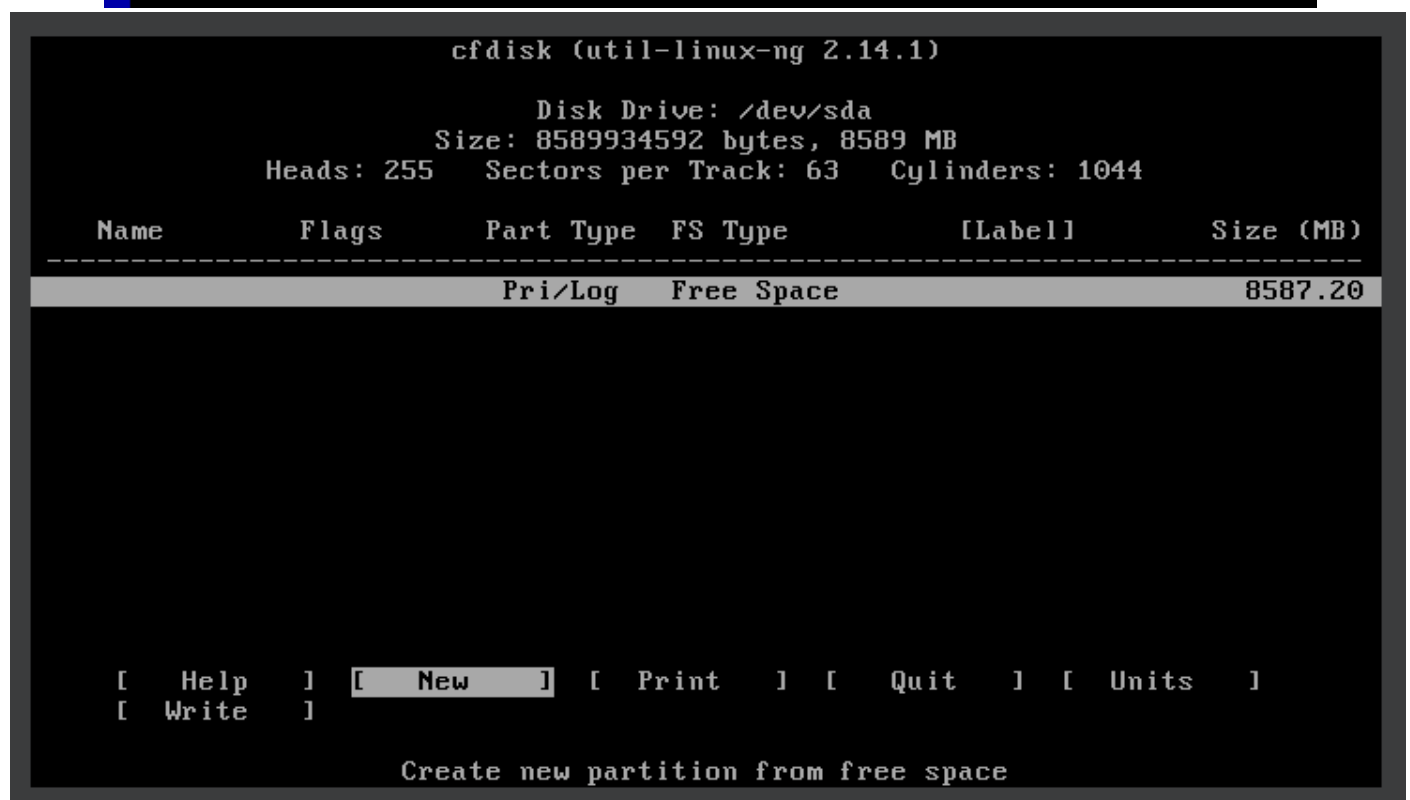
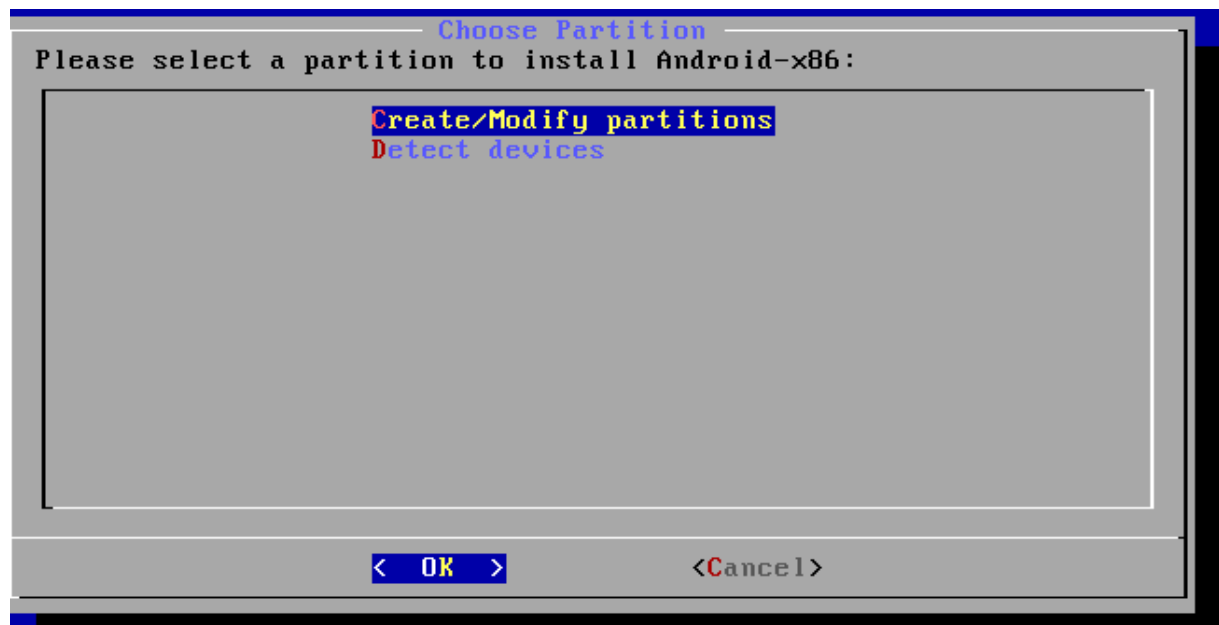


4) Configuration de la machine Virtuelle :



5) Installation de Android dans la machine virtuelle :

Android-x86 Live & Installation CD 4.3-test	
Live CD - Run Android-x86 without installation	
Live CD - UESA mode	
Live CD - Debug mode	
Installation - Install Android-x86 to harddisk	



```
cfdisk (util-linux-ng 2.14.1)

        Disk Drive: /dev/sda
        Size: 8589934592 bytes, 8589 MB
        Heads: 255   Sectors per Track: 63   Cylinders: 1044

Name      Flags      Part Type  FS Type      [Label]      Size (MB)
-----
          Pri/Log   Free Space          8587.20

[Primary] [Logical] [Cancel ]

Create a new primary partition
cfdisk (util-linux-ng 2.14.1)

        Disk Drive: /dev/sda
        Size: 8589934592 bytes, 8589 MB
        Heads: 255   Sectors per Track: 63   Cylinders: 1044

Name      Flags      Part Type  FS Type      [Label]      Size (MB)
-----
sda1          Primary   Linux          8587.20

[ Bootable ] [ Delete ] [ Help ] [ Maximize ] [ Print ]
[ Quit ] [ Type ] [ Units ] [ Write ]

Illegal command
Toggle bootable flag of the current partition
```

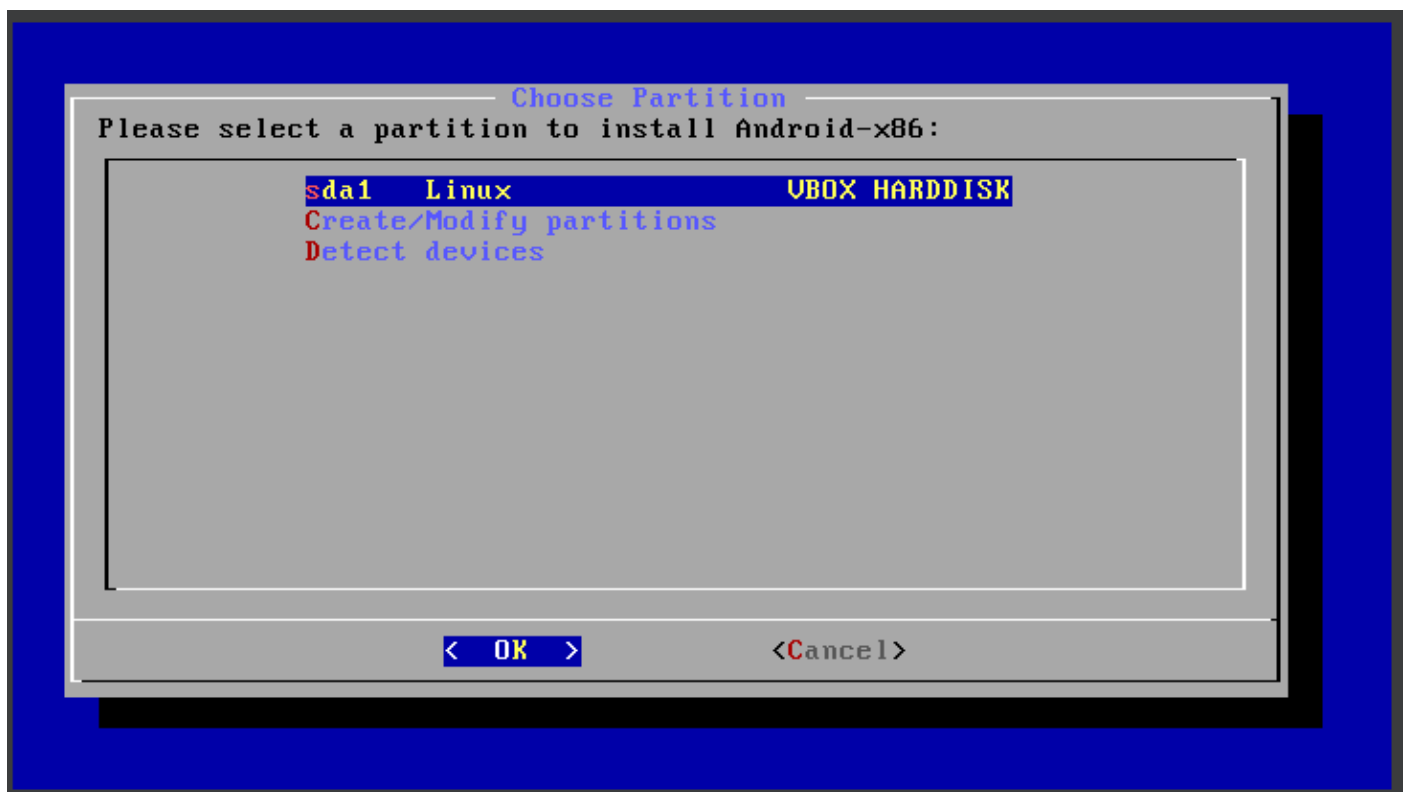
```
cfdisk (util-linux-ng 2.14.1)

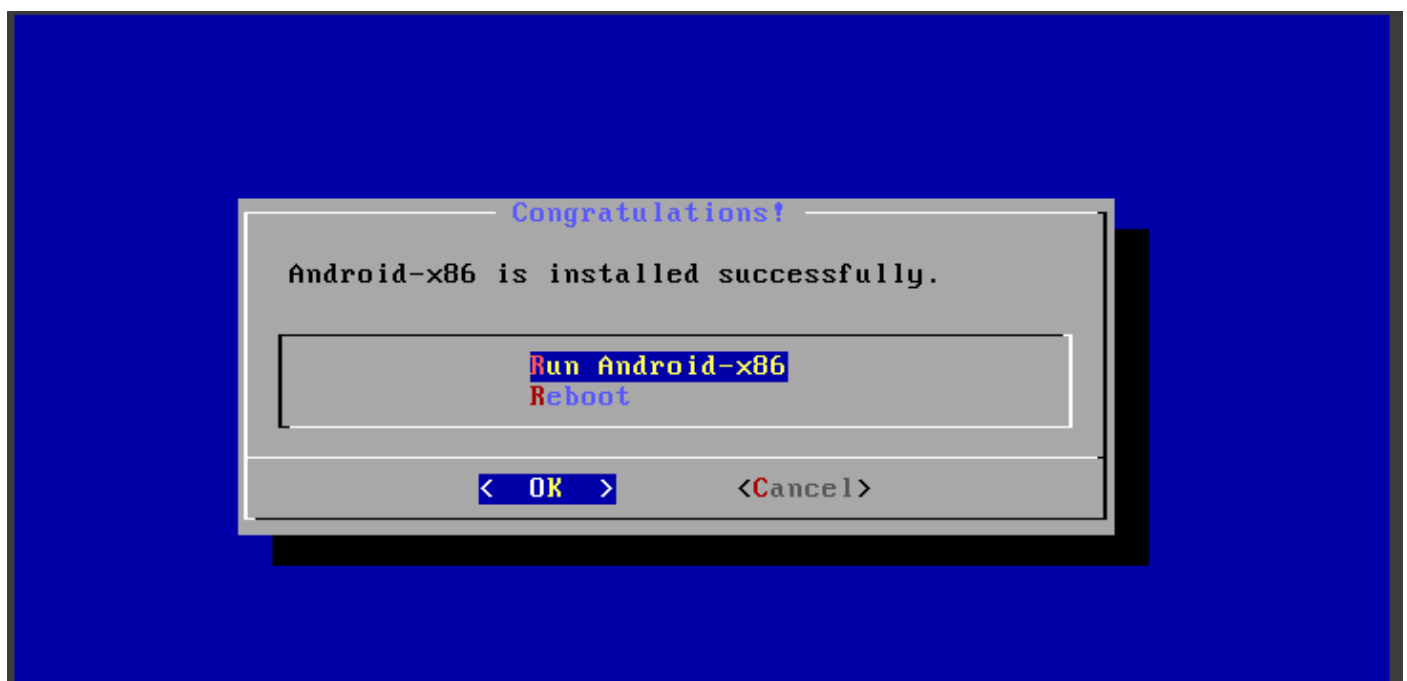
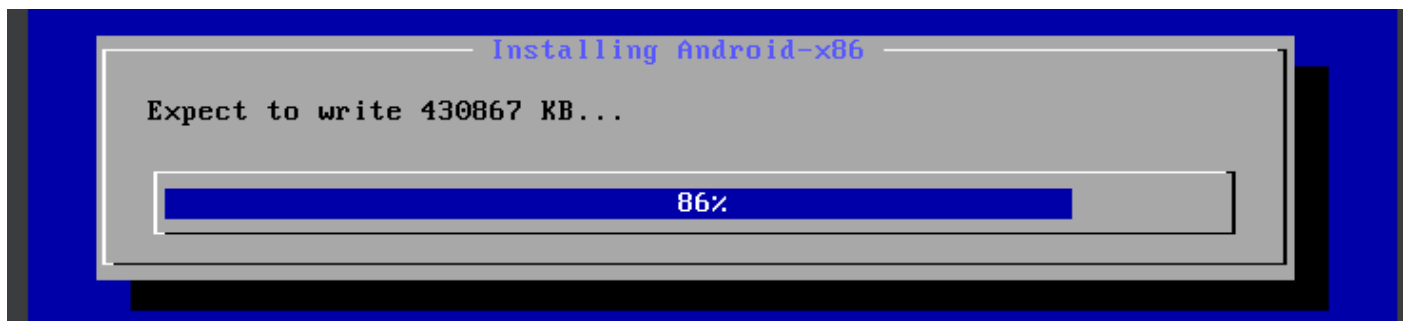
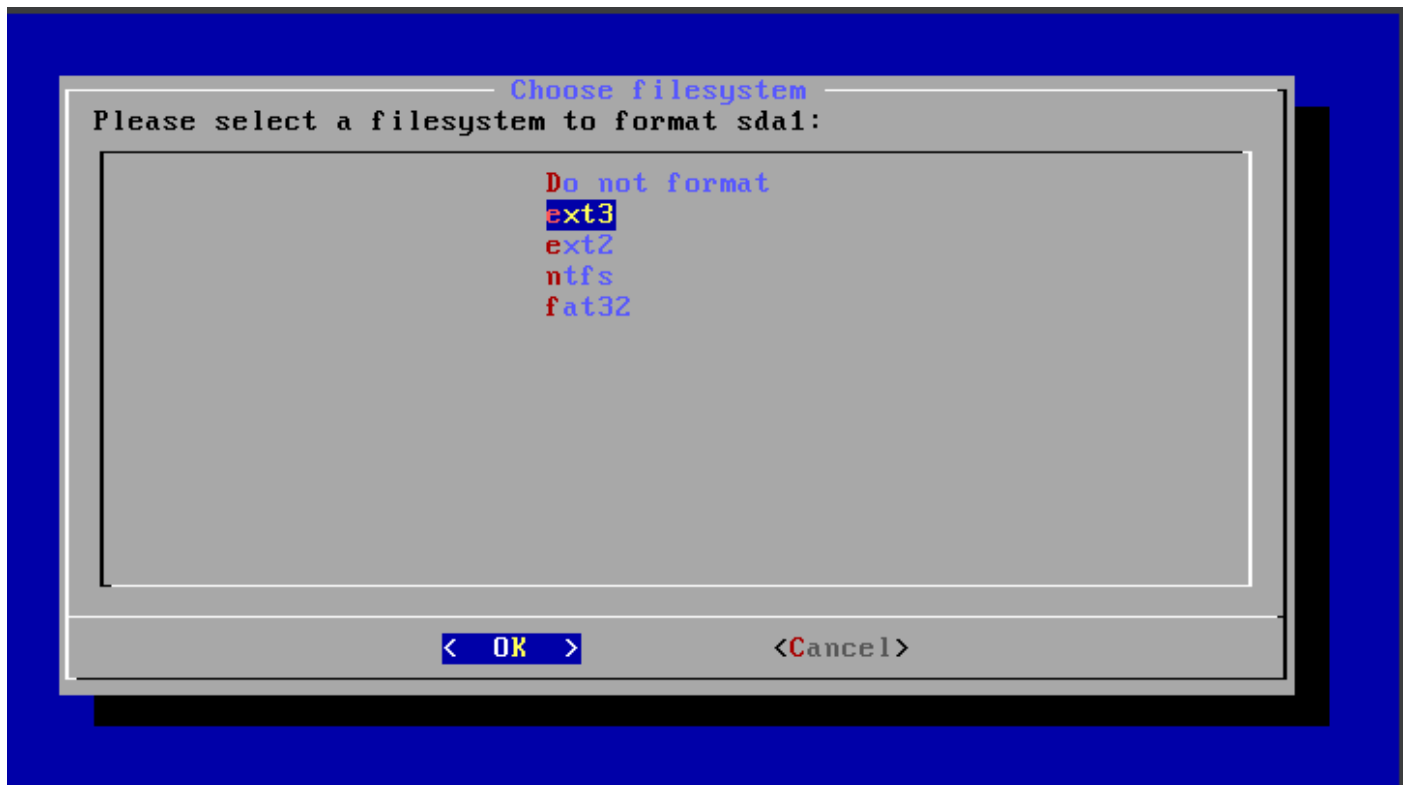
      Disk Drive: /dev/sda
      Size: 8589934592 bytes, 8589 MB
      Heads: 255   Sectors per Track: 63   Cylinders: 1044

-----
Name      Flags      Part Type  FS Type      [Label]      Size (MB)
-----
sda1      Boot          Primary    Linux                8587.20

[ Bootable ] [ Delete ] [ Help ] [ Maximize ] [ Print ]
[ Quit ] [ Type ] [ Units ] [ Write ]

Write partition table to disk (this might destroy data)
```





ANDROID

