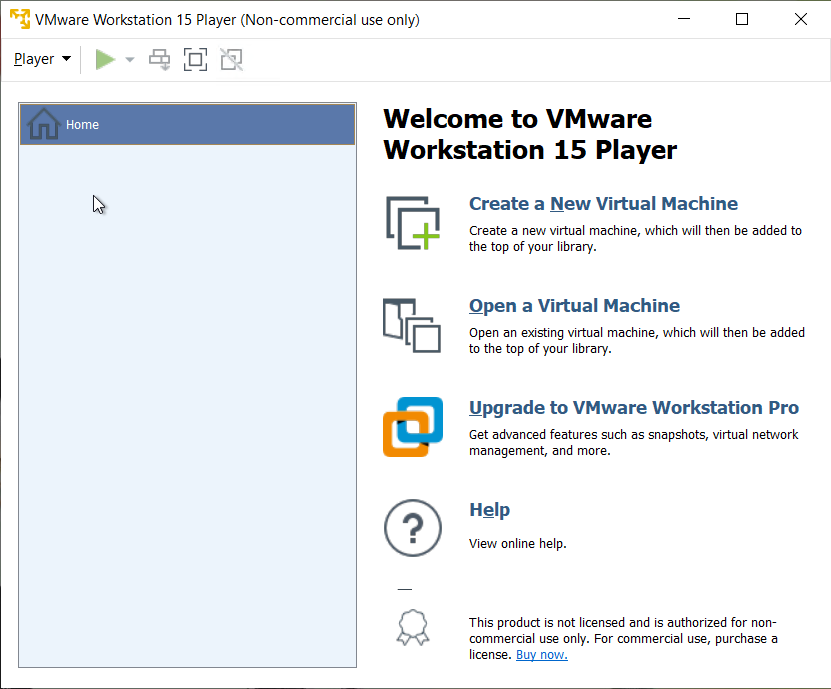
**Bitácora**

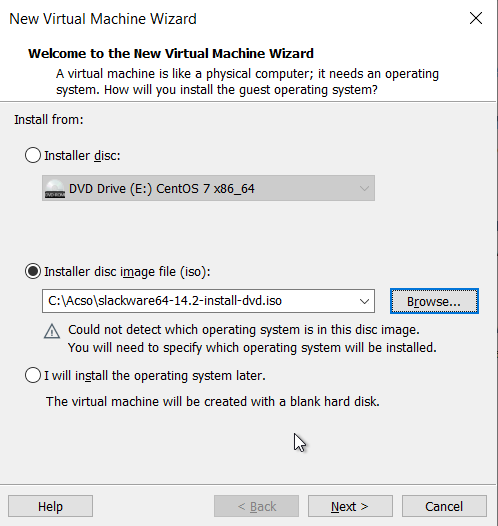
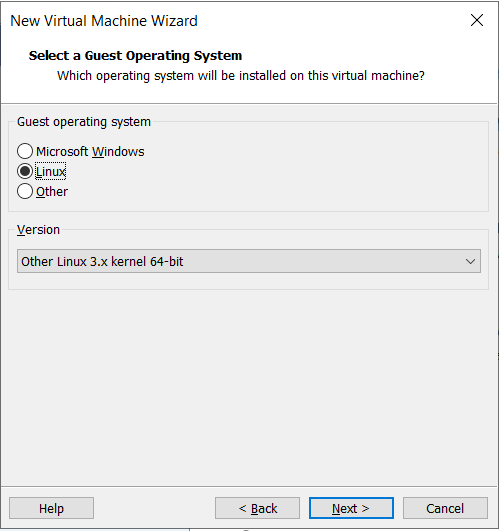
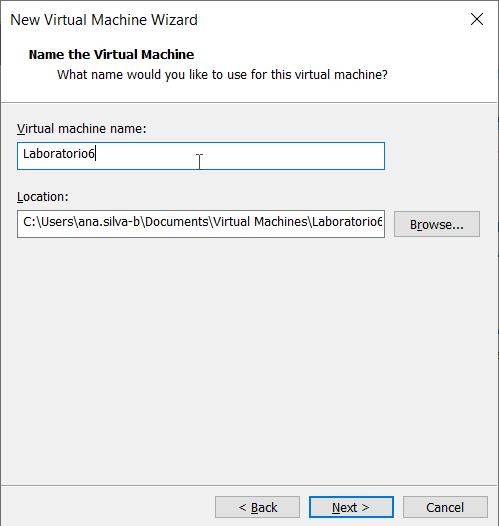
**Instalación y configuración de servidor Linux.**

**SLACKWARE**

1. Se utilizará VMware para la creación de la máquina virtual.

****

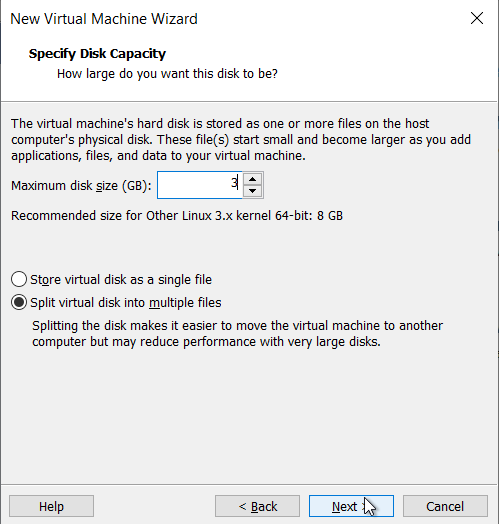
1. Configuración básica de la máquina.

****

NOMBRE MÁQUINA

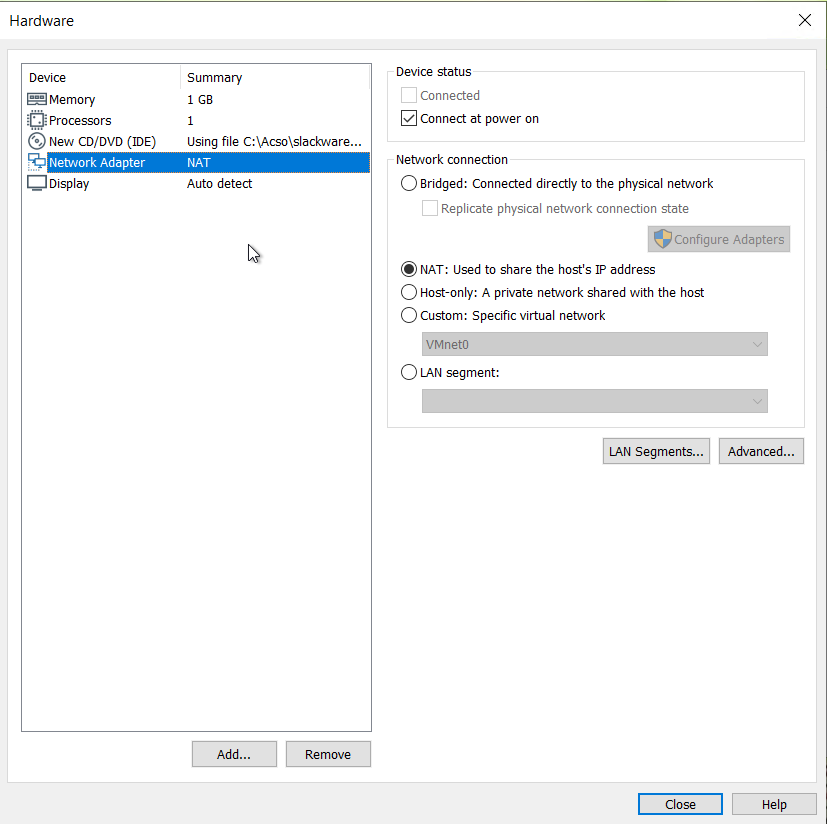
LINUX

ISO

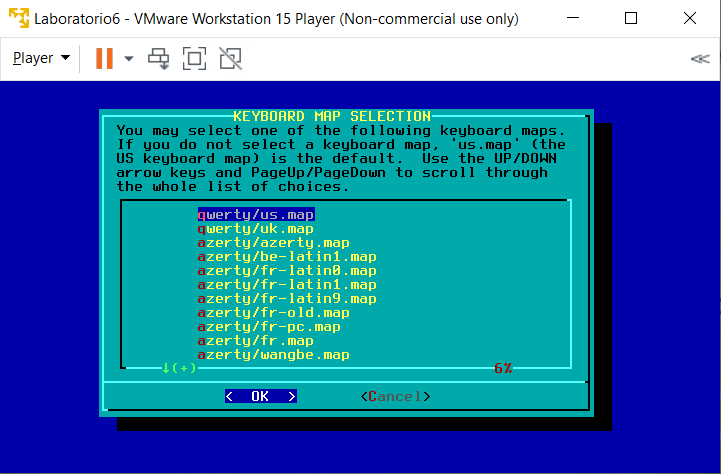
****

CAPACIDAD DE DISCO

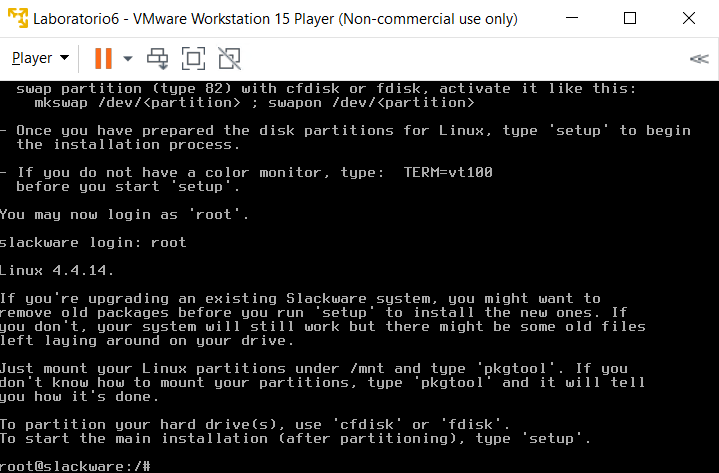
1. Configuración de Hardware.



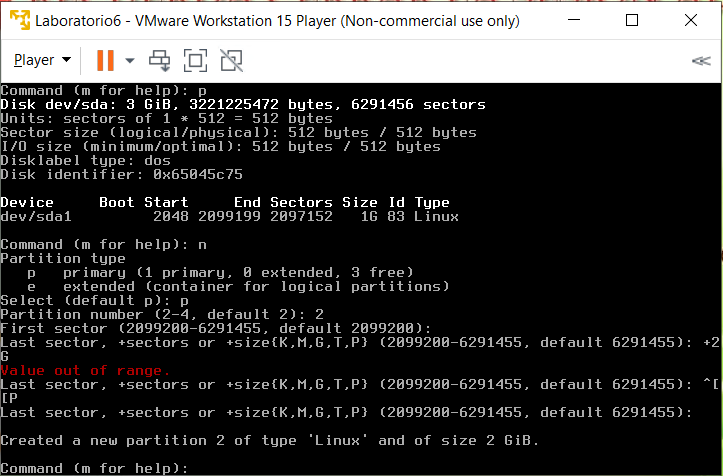
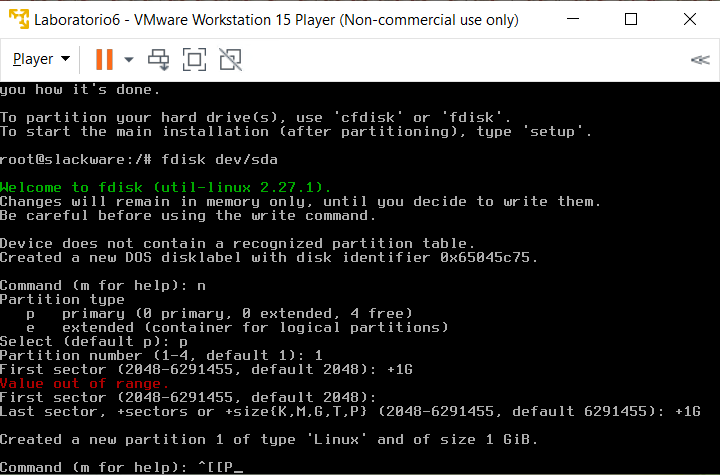
1. Configuración teclado.



1. Iniciando como root.

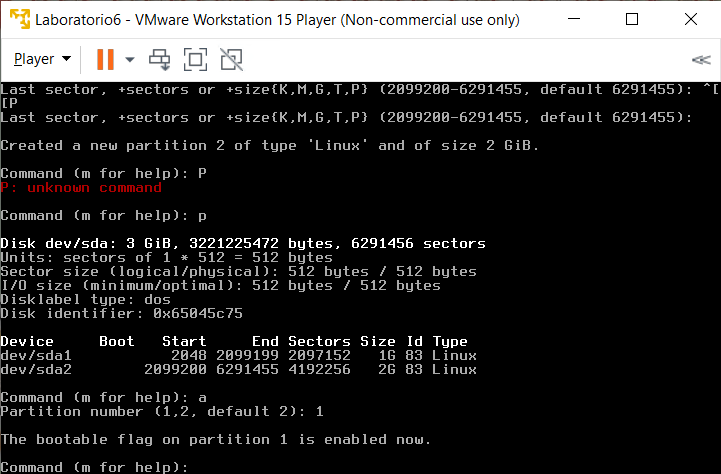
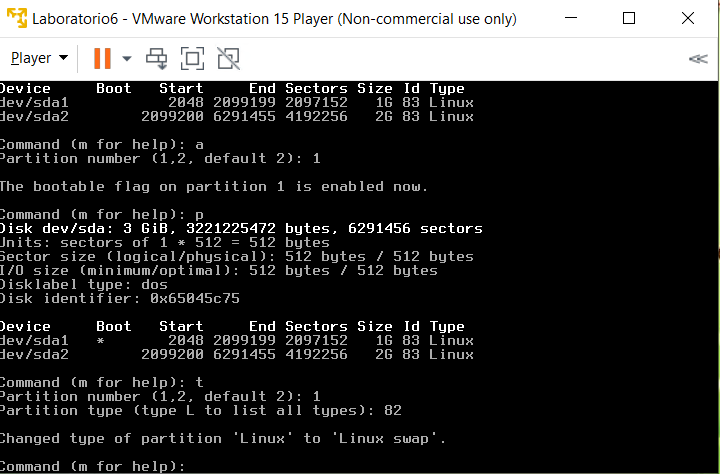


1. Partición del disco.



Primera parte (1G)

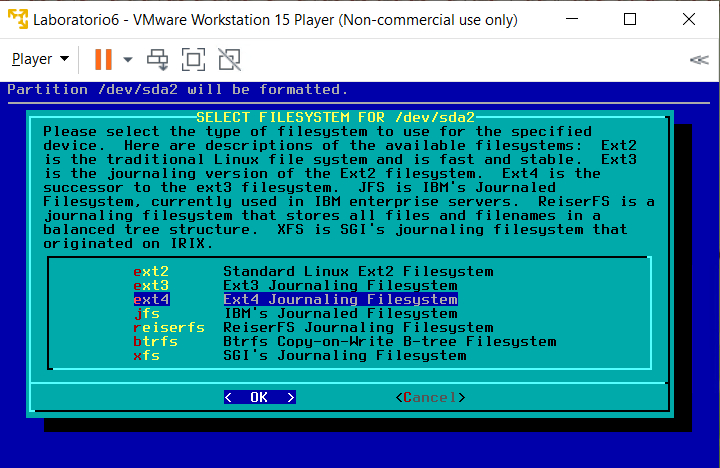
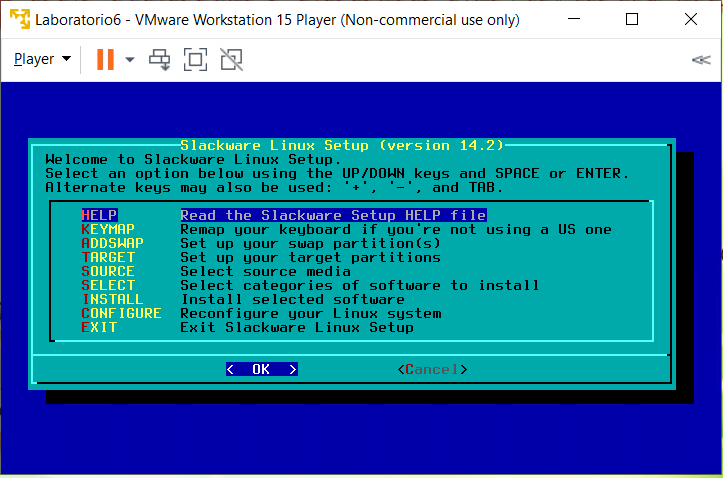
Segunda parte (2G)

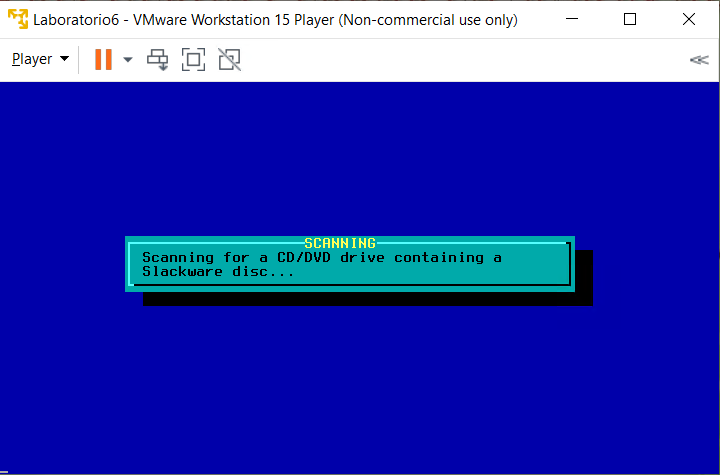
1. Configuración partes disco.

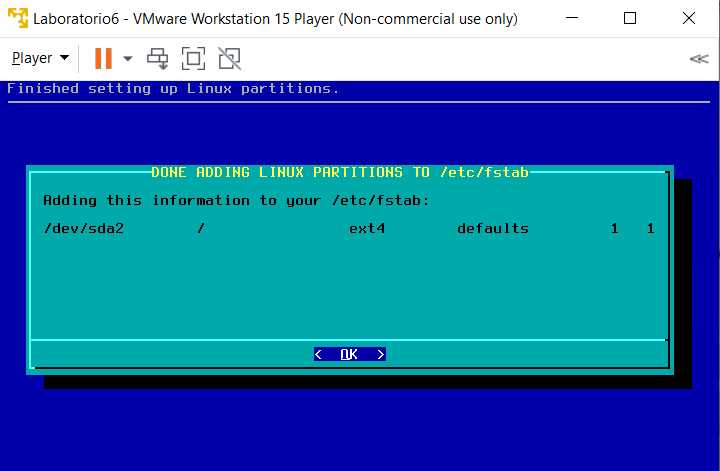
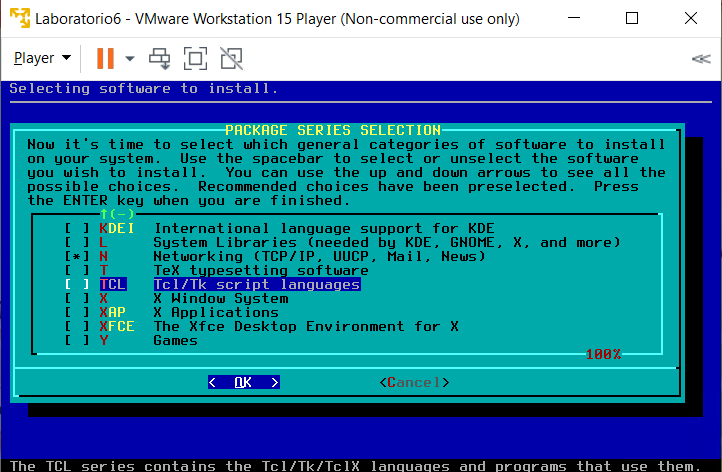
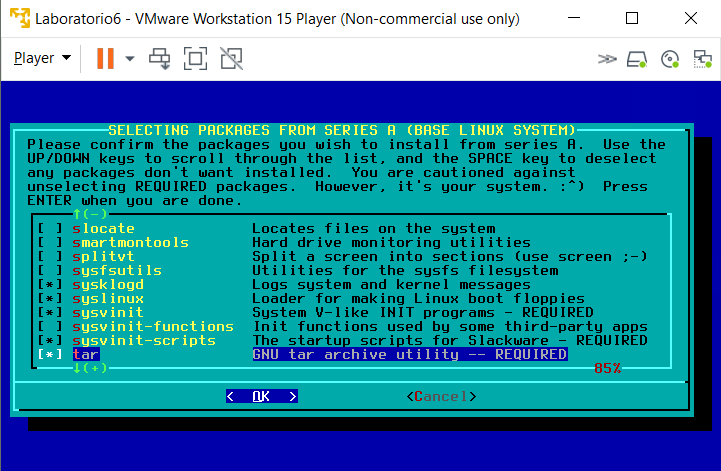
Tipo

Bootear

1. Set up.



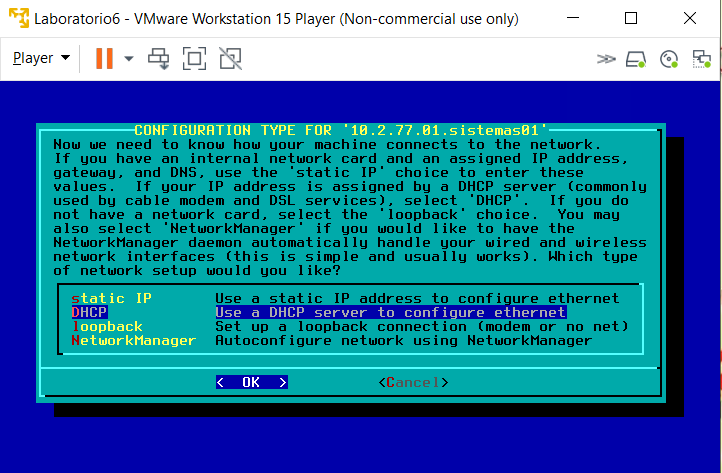
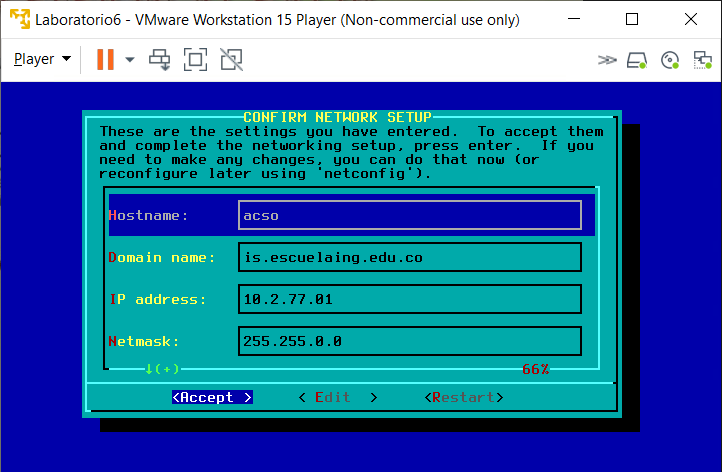
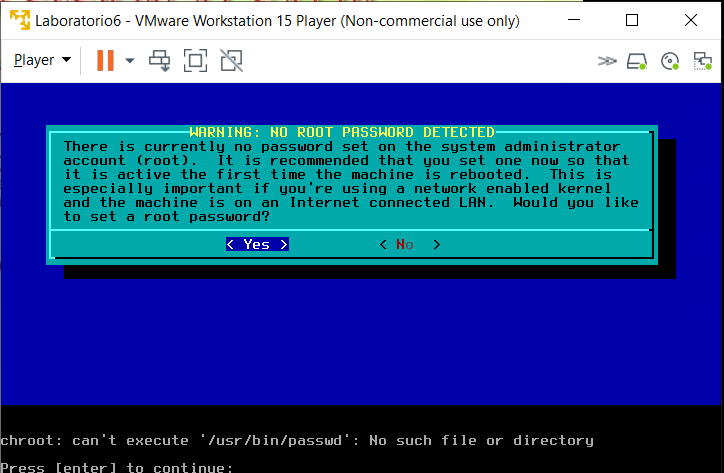


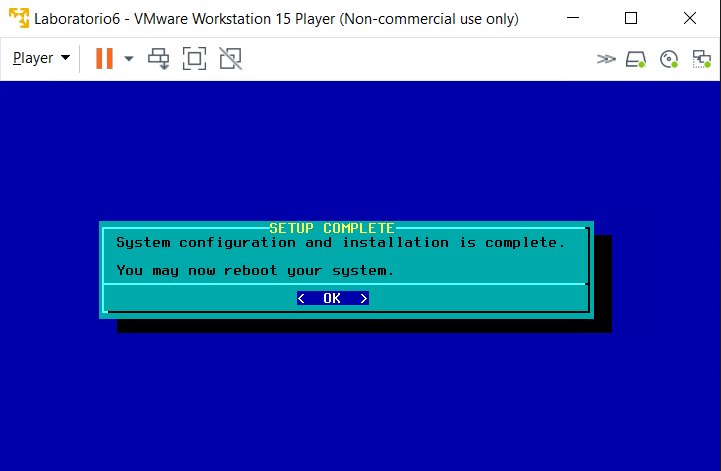


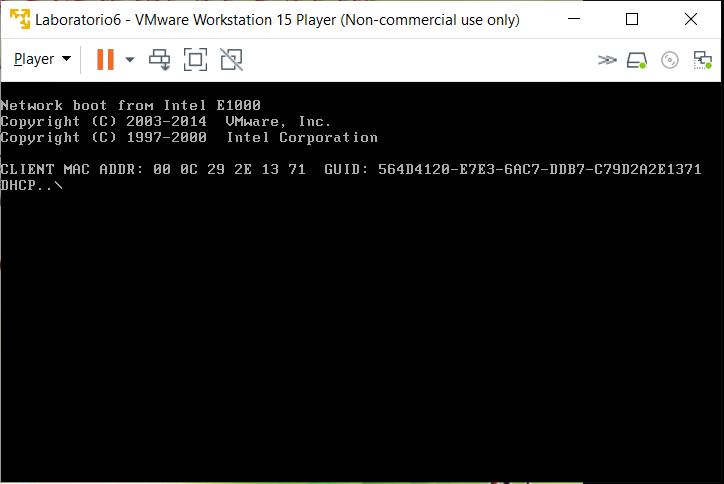
PAQUETES SERIE A

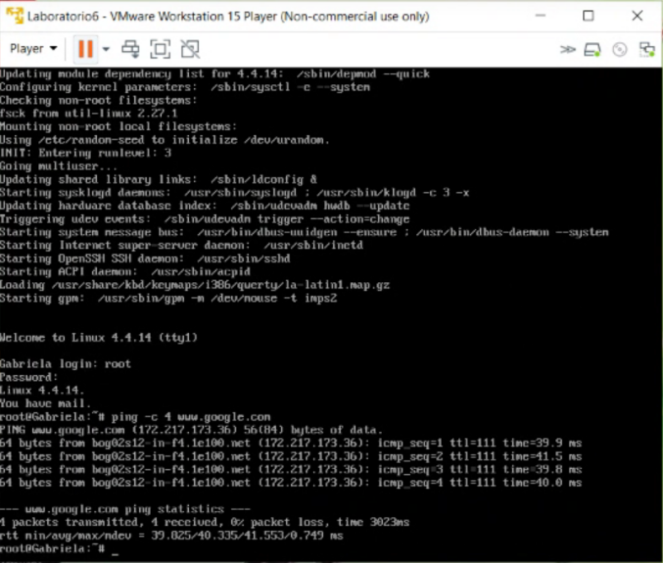
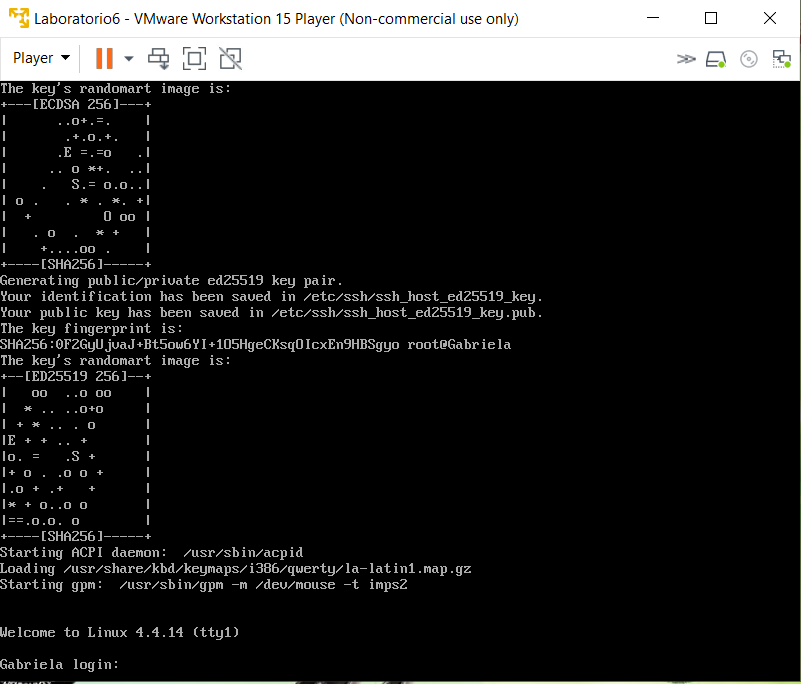
PAQUETES PRINCIPALES

1. Configuración de la red.



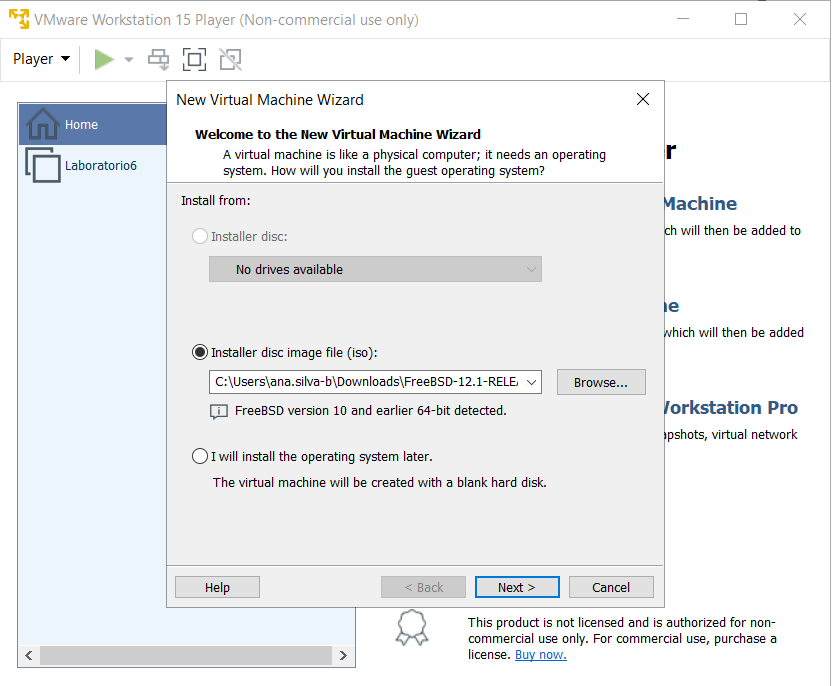


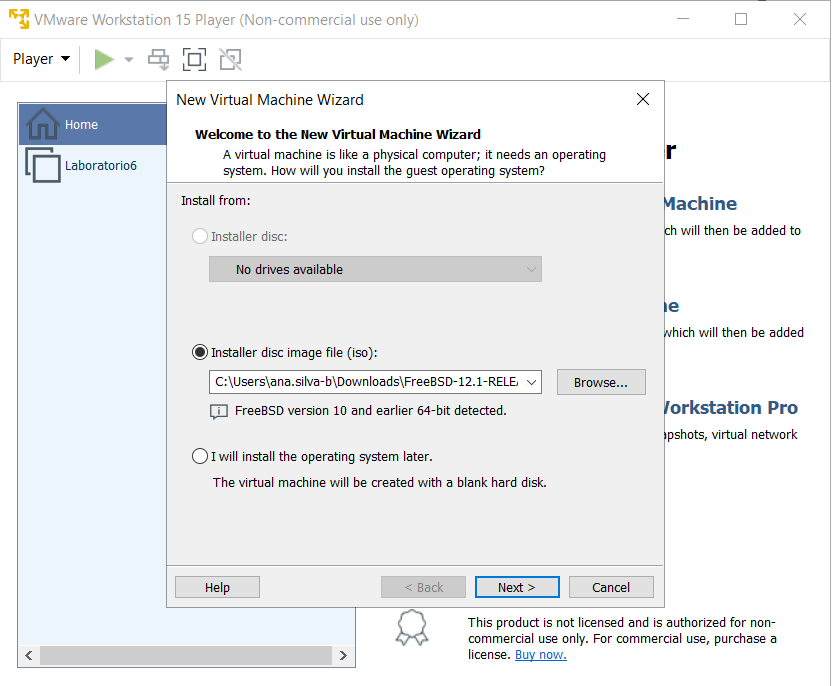




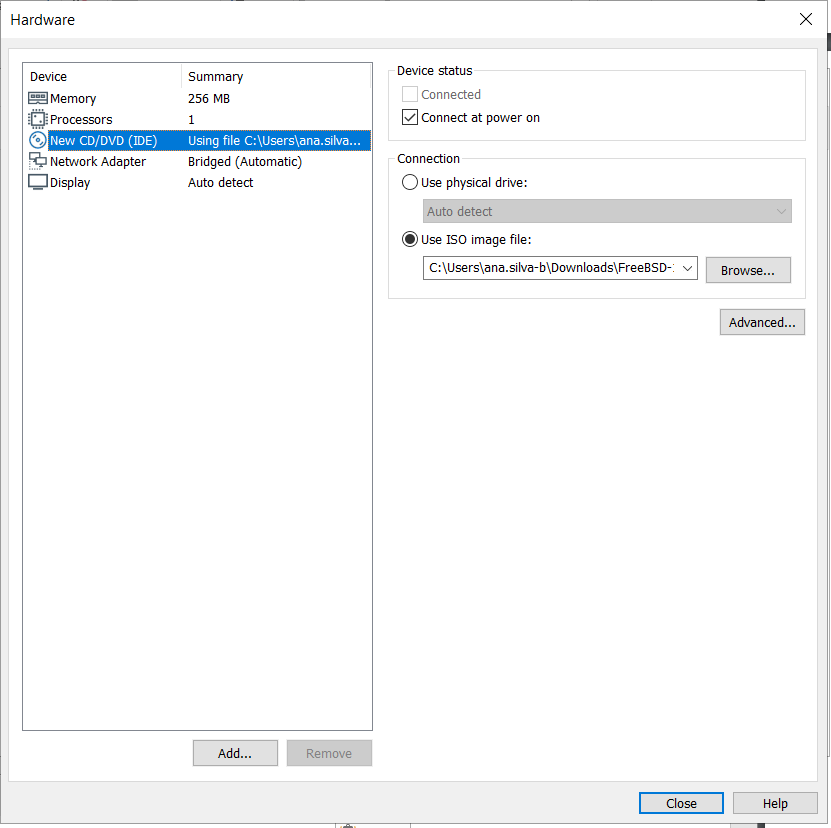
Free BSD.

1. Configuración básica de la máquina.

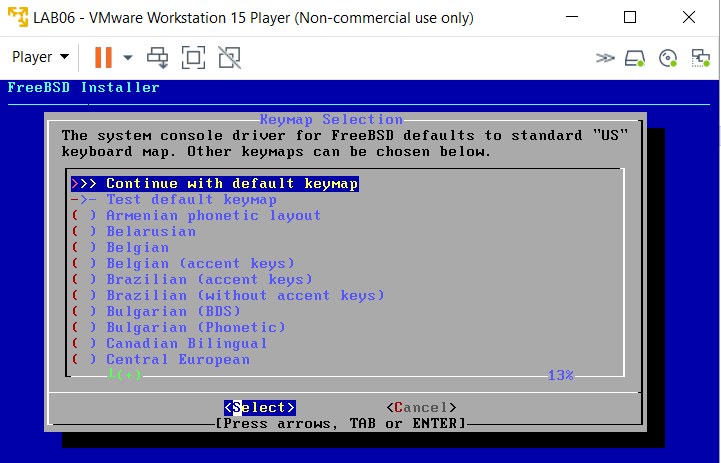
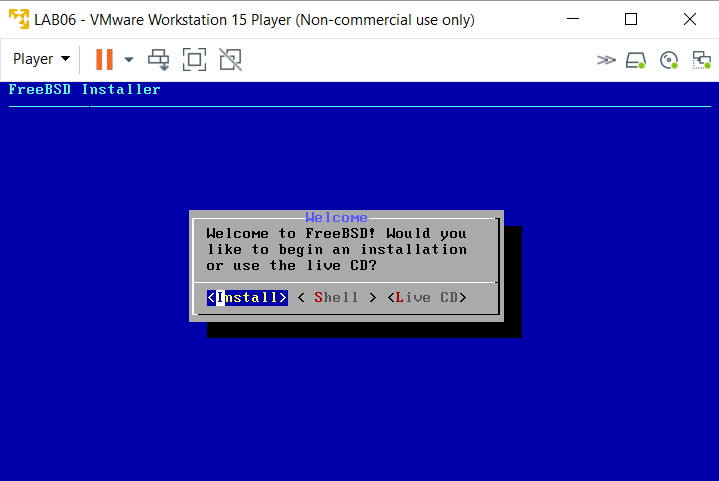


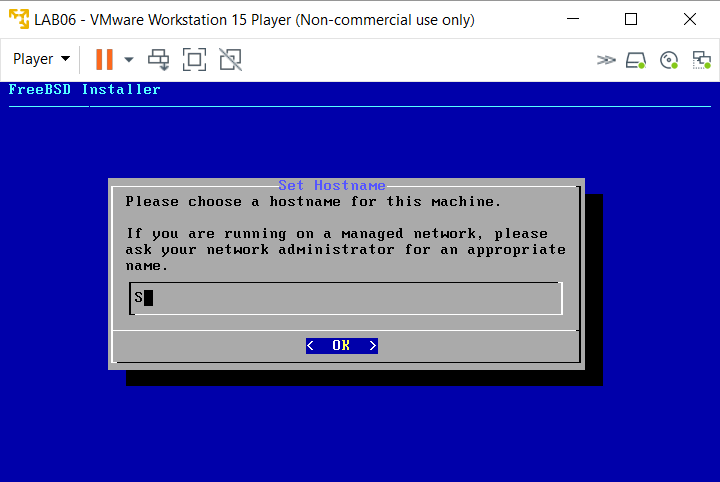
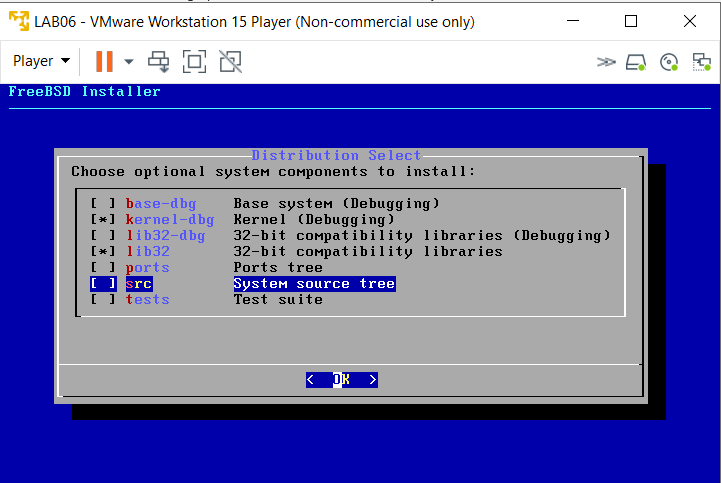


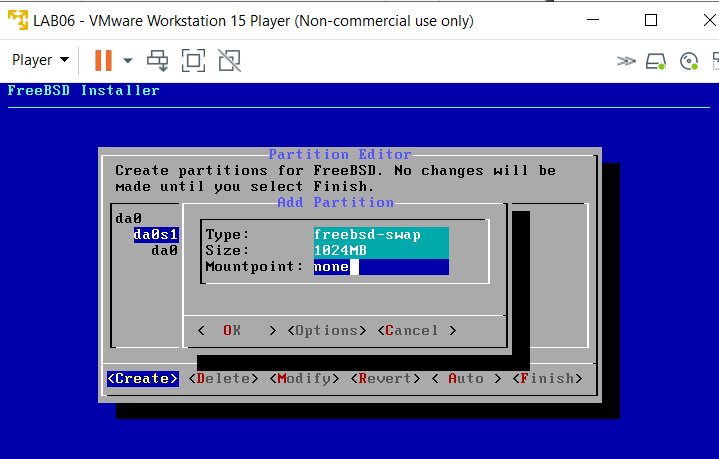
1. Configuración hardware.

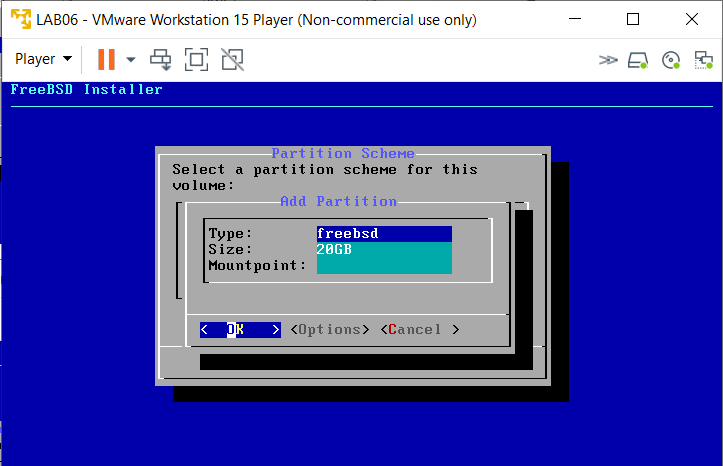


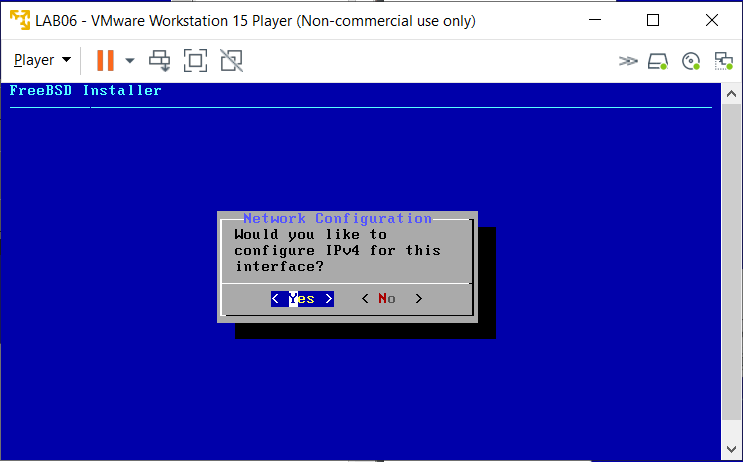
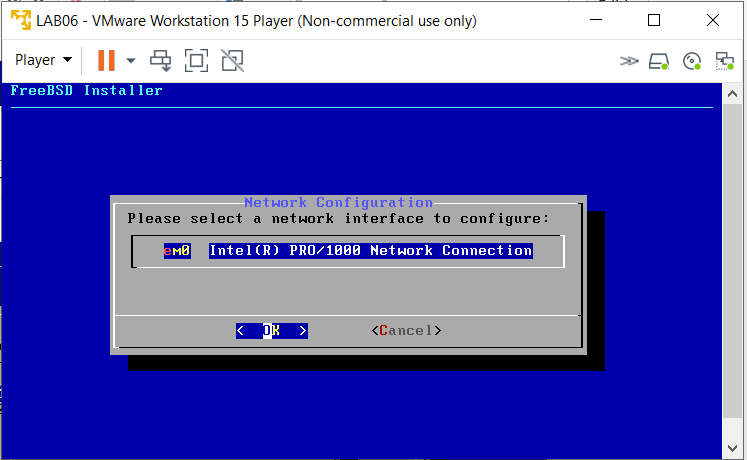
1. Instalación de FreeBSD.

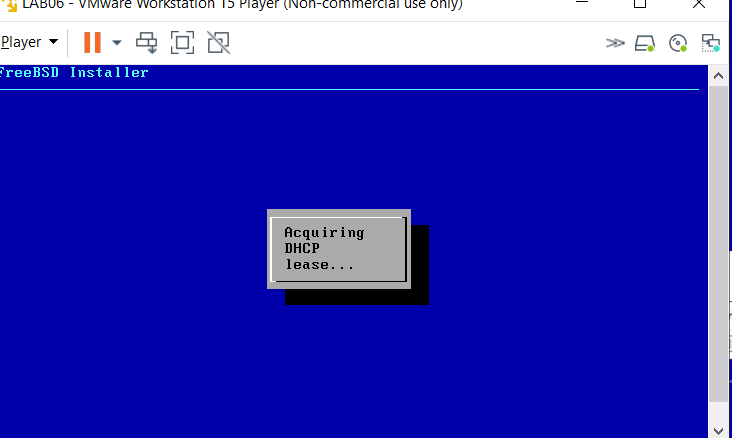




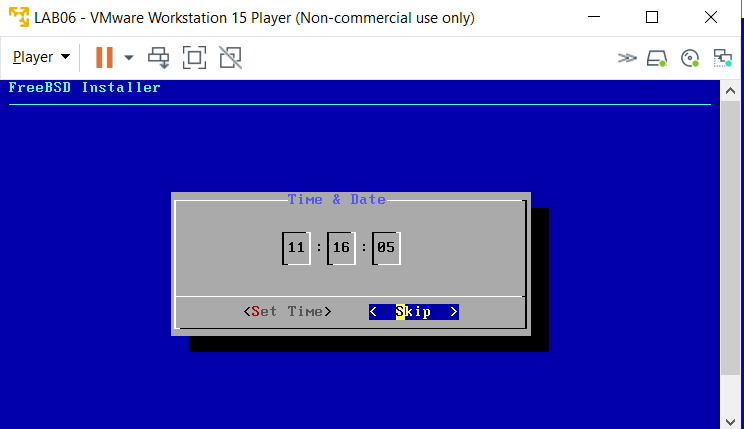
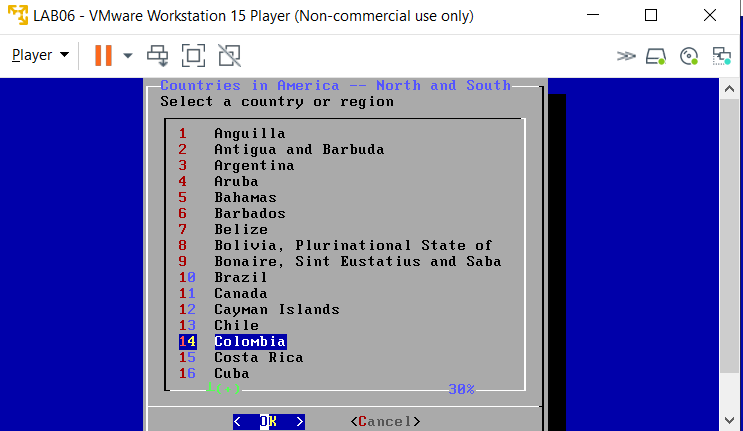
* Partición disco

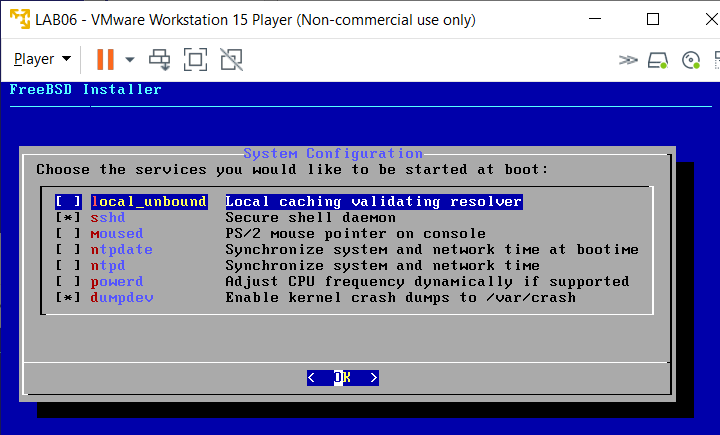


* Red.



* System configuration





1. Usuario.

