

PROPOSITO:

El alumno instalará el Sistema Operativo LINUX de la distribución Centos con la finalidad de identificar y poner en práctica el procedimiento de su implementación

ALCANCES:

Identificar de manera generalizada los componentes de un S:O

ANALISIS DEL PROCESO DE INSTALACION:

Utilizar la máquina virtual

REQUERIMIENTOS:

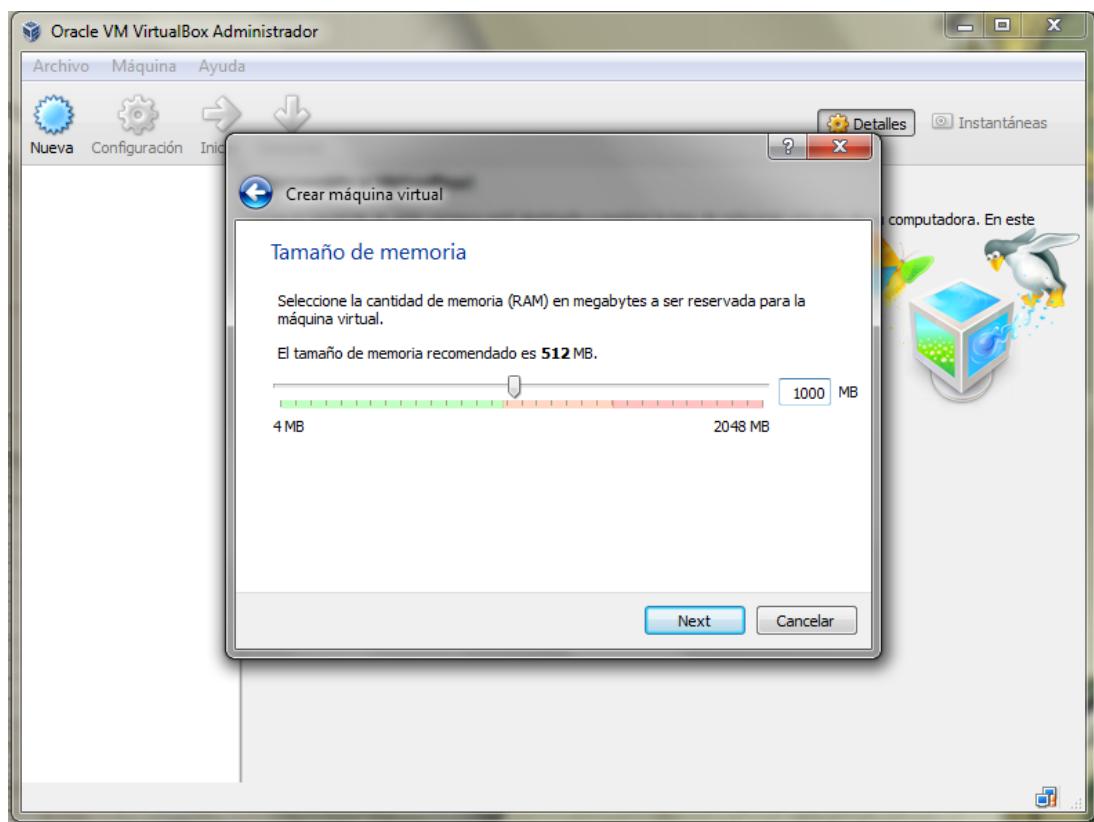
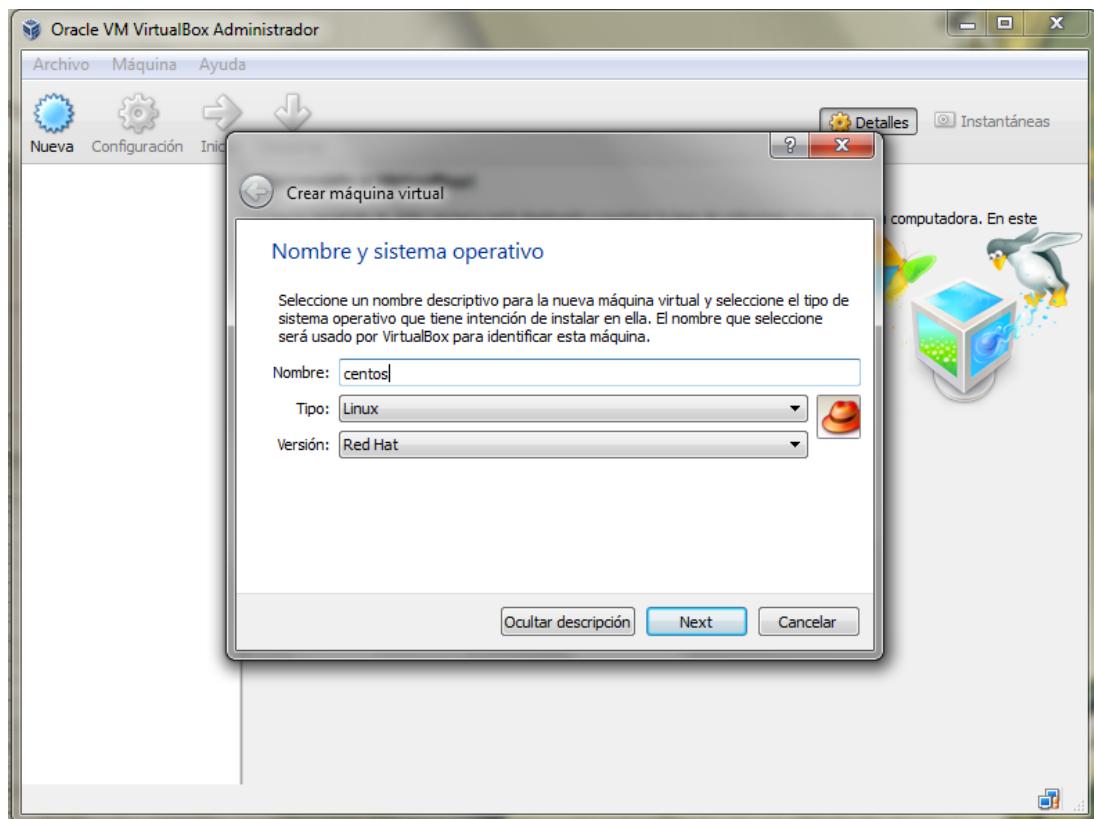
- 1 GB de memoria
- 20 GB de HD
- Puertos USB
- Unidad de CD
- S.O Centos
- Máquina virtual (virtual box)

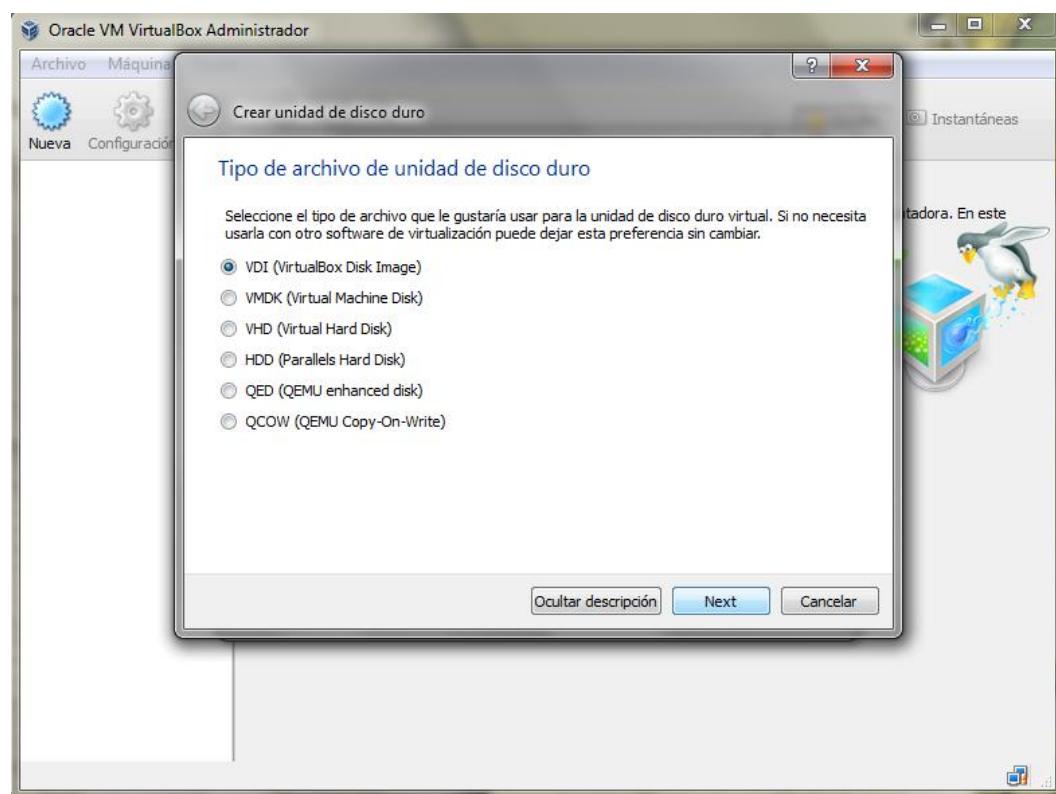
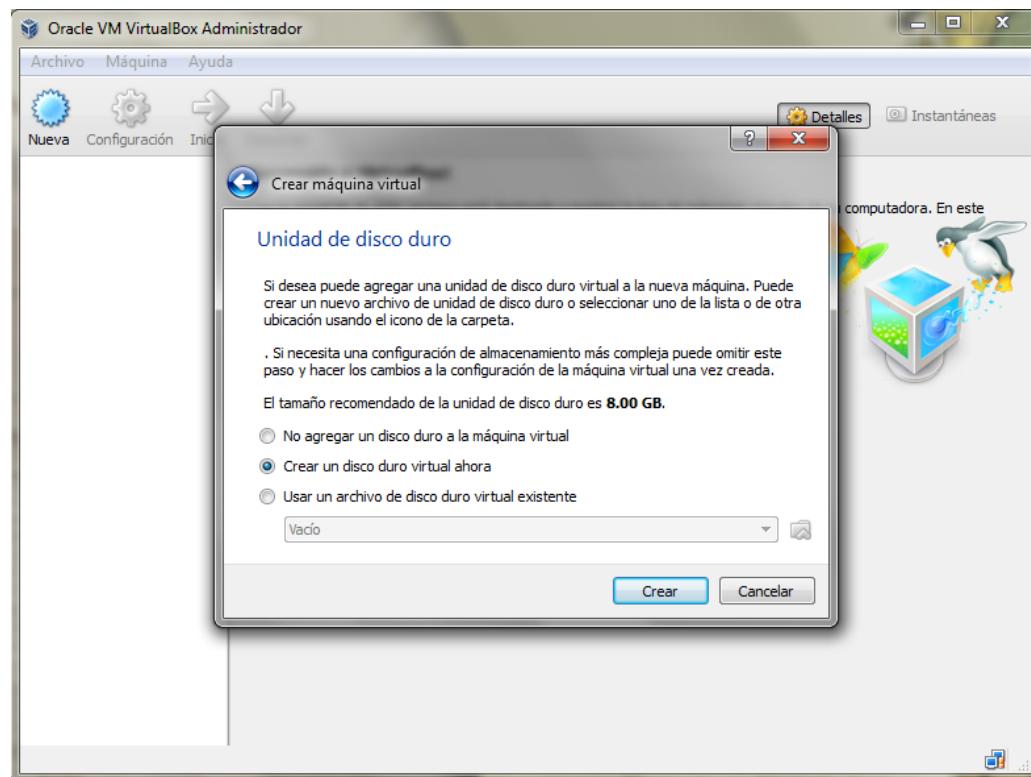
DURACION:

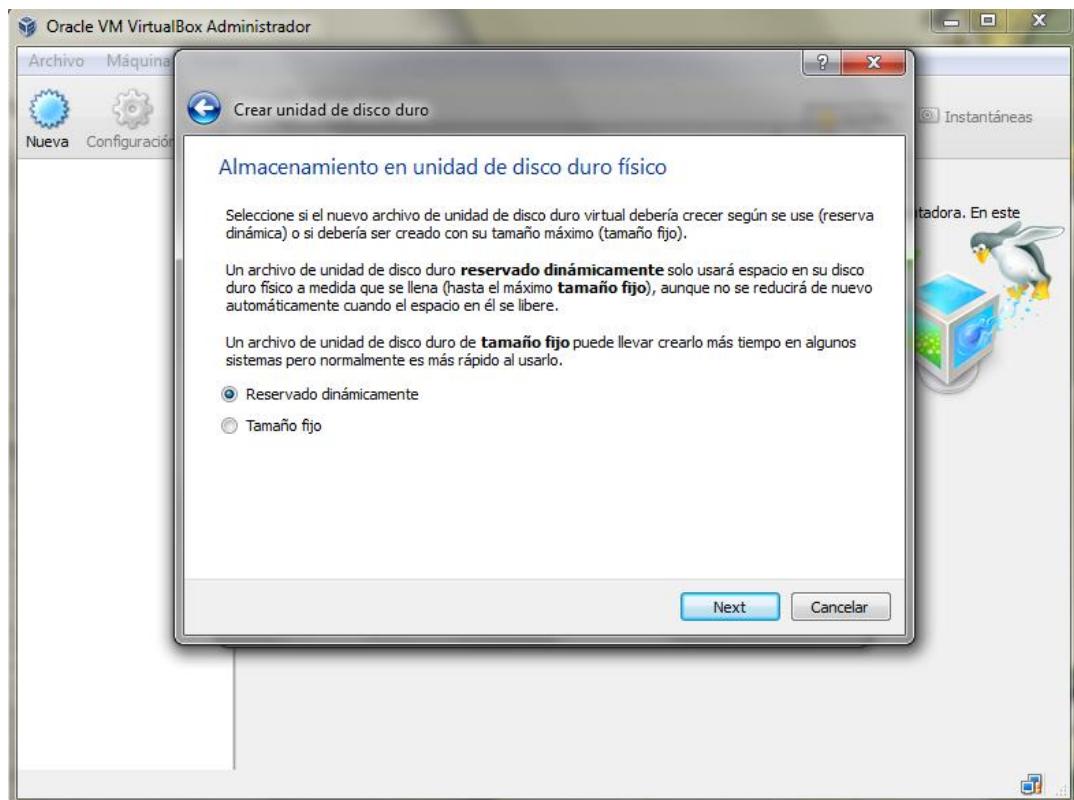
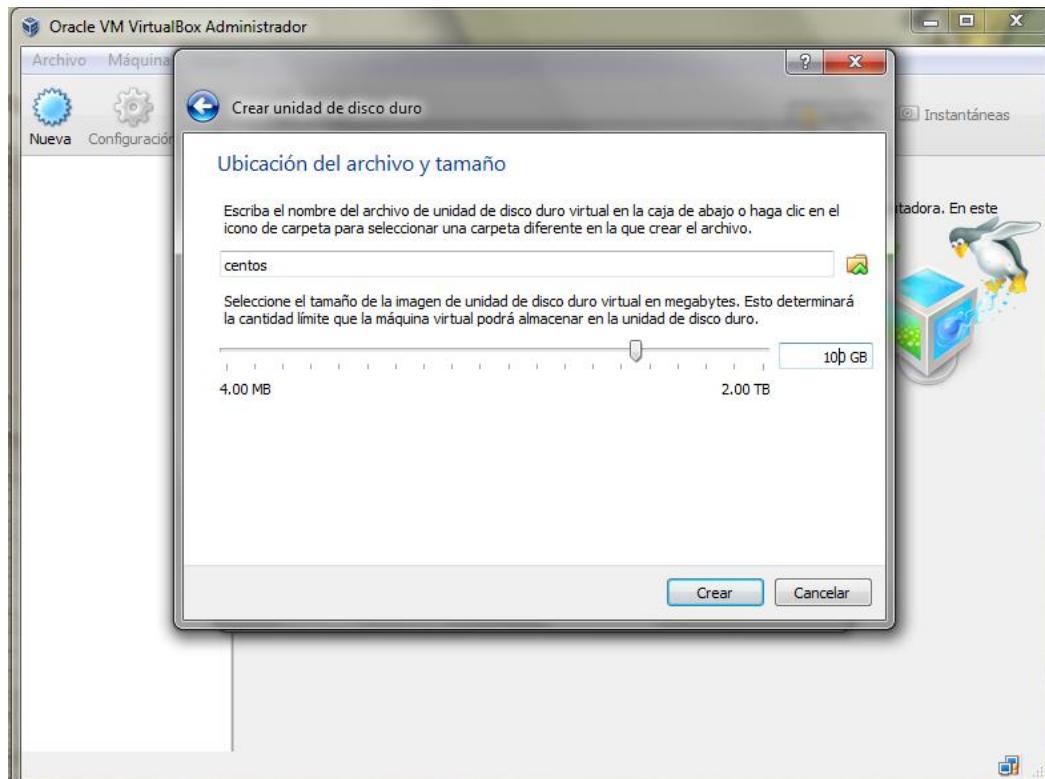
- Mínima = 2 horas
- Máxima = 4 horas

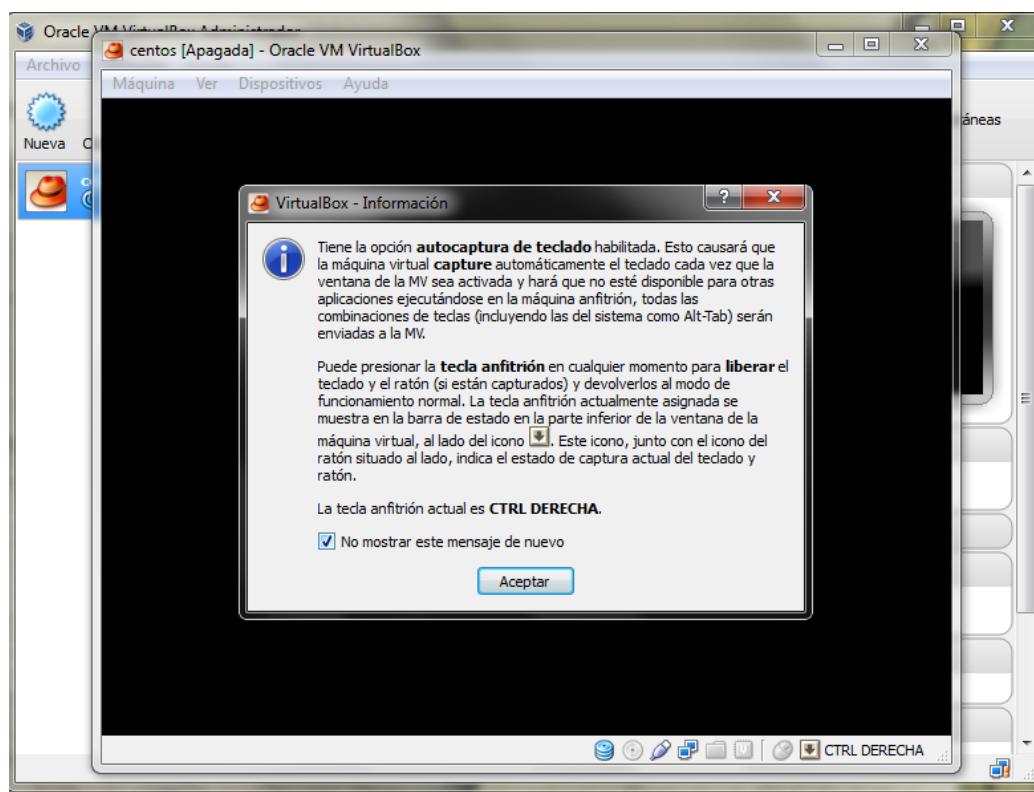
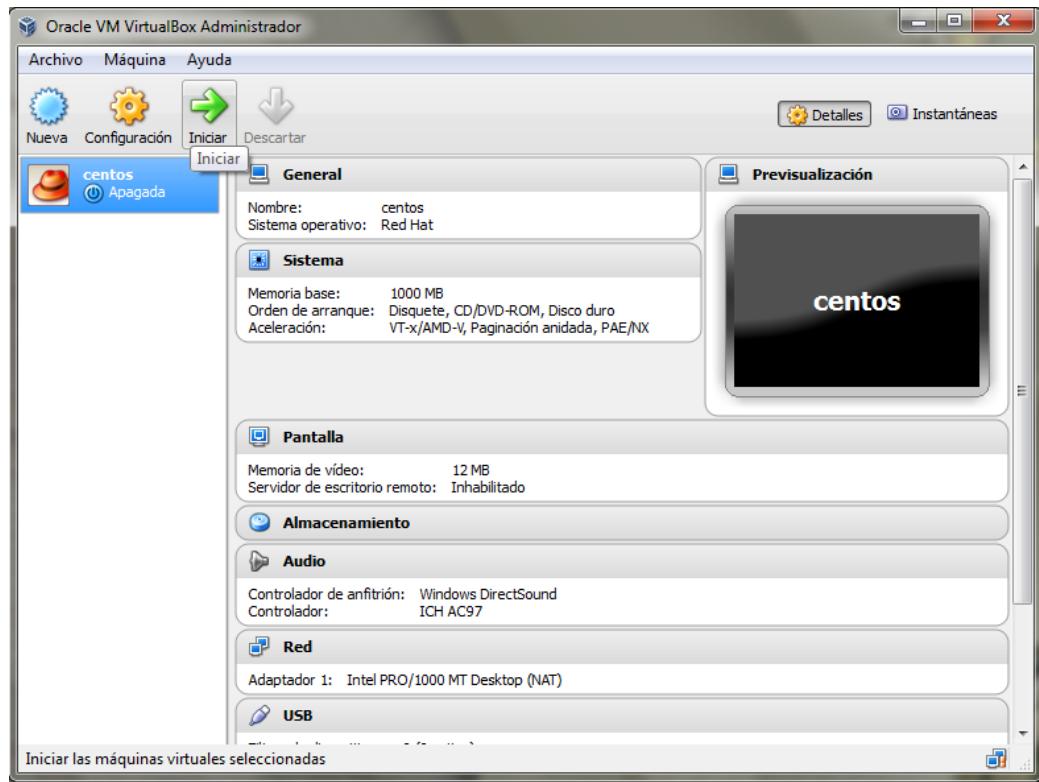
INTRODUCCION:

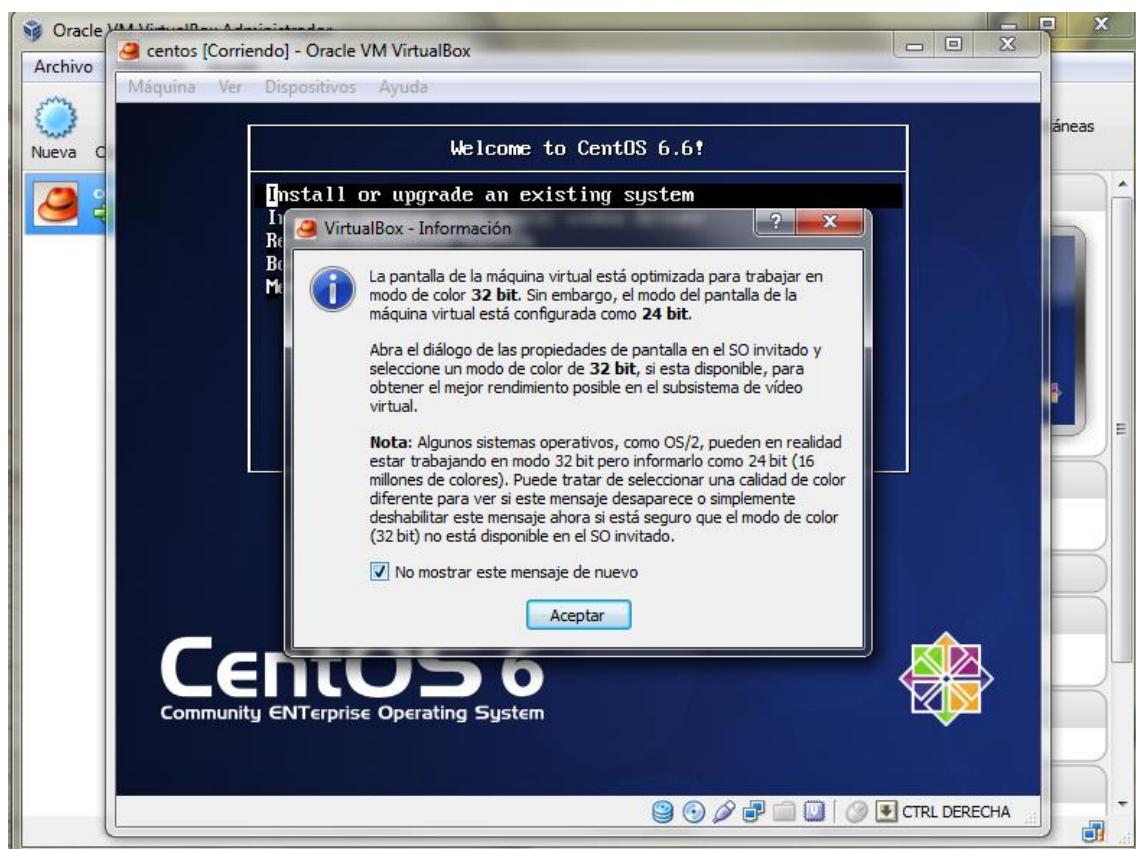
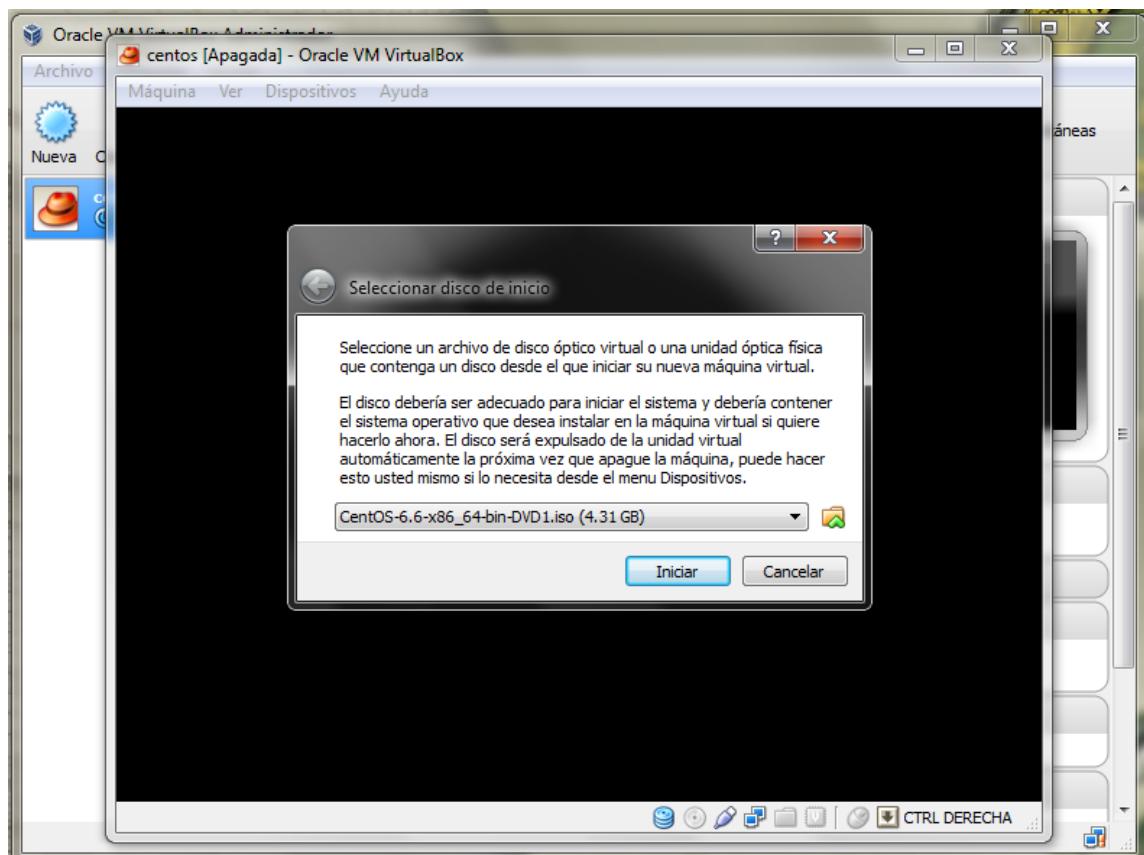
La utilización de un sistema operativo no solo permitirá la gestión de recursos de forma individual, también permite el uso compartido de recursos que se encuentran interconectados a través de una red.

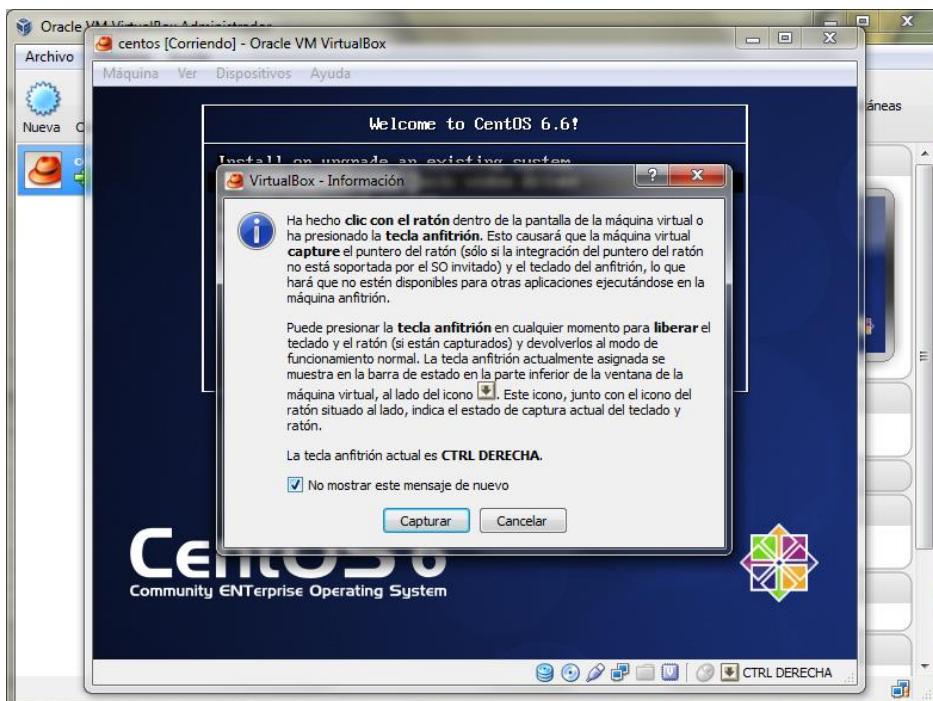
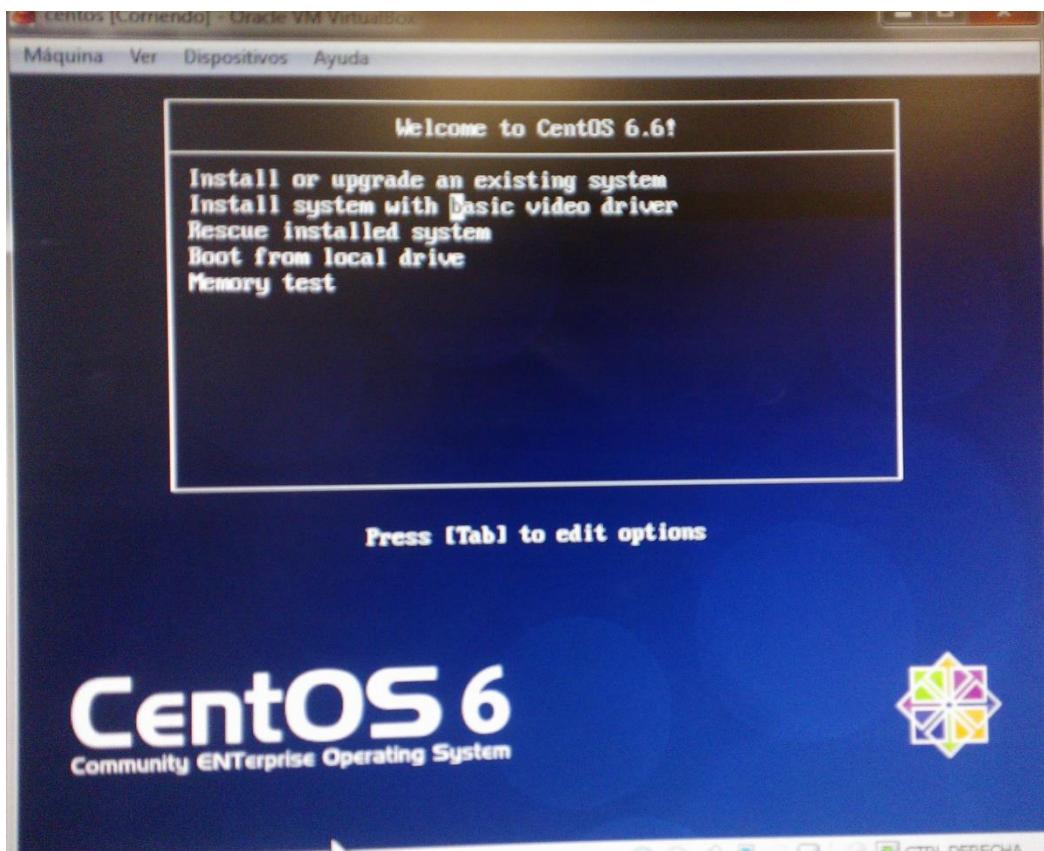


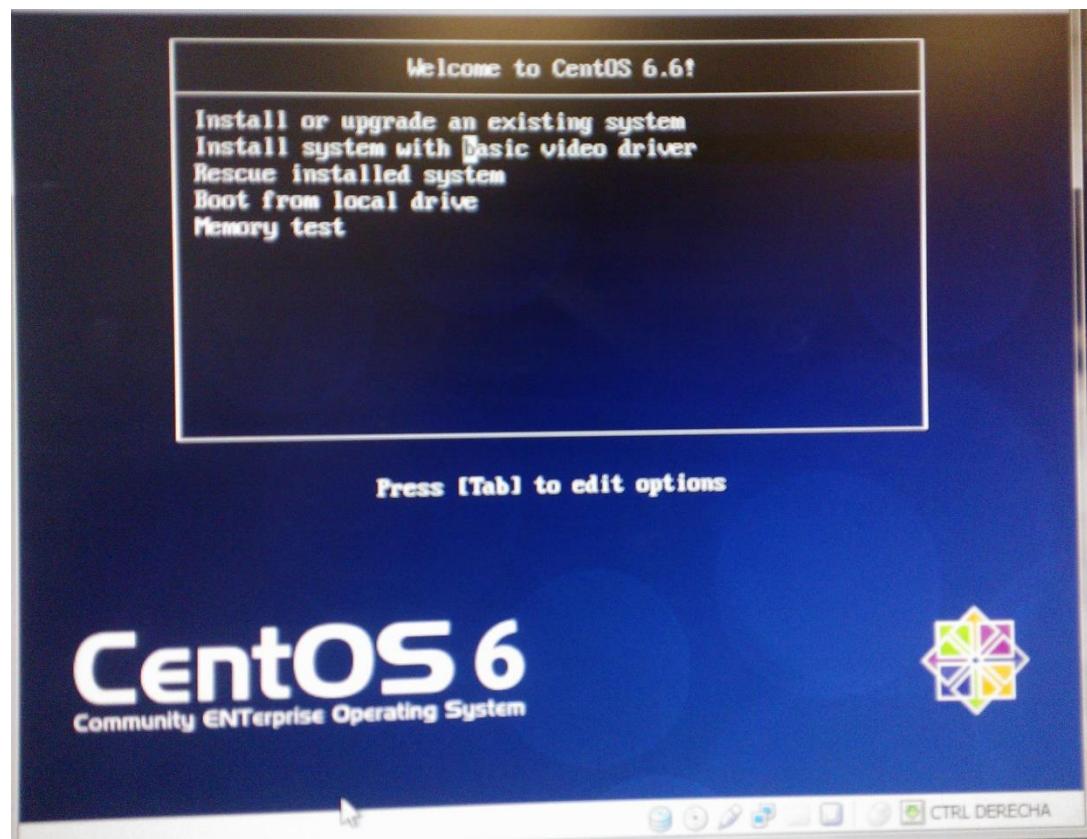
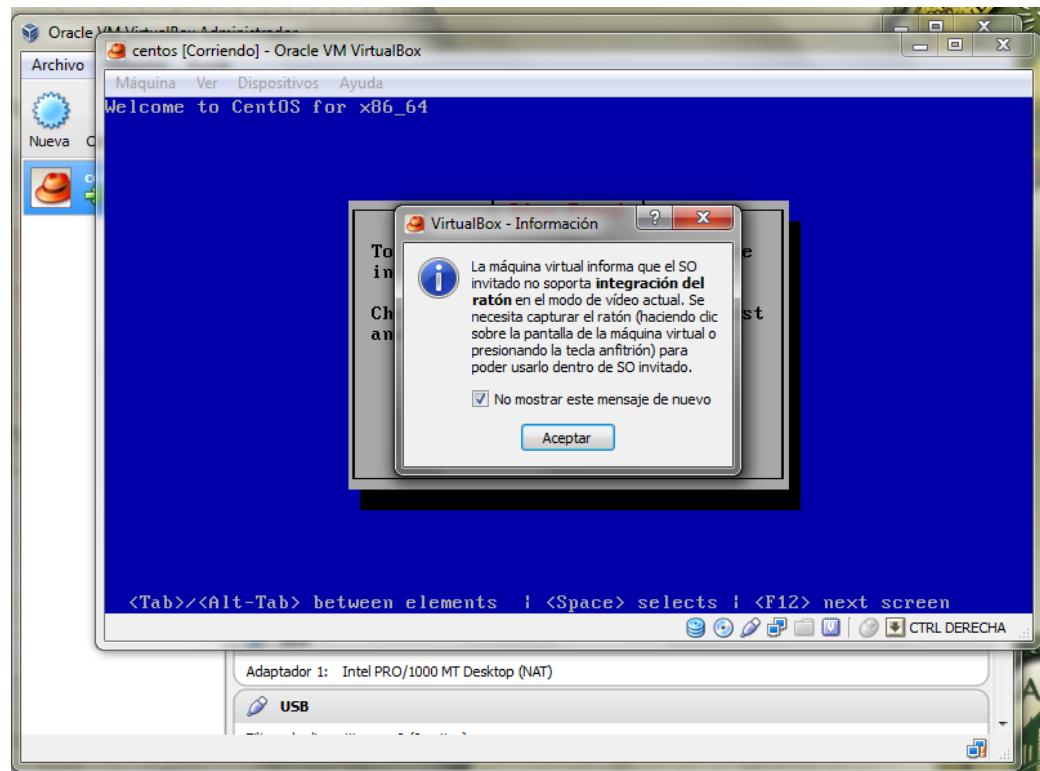


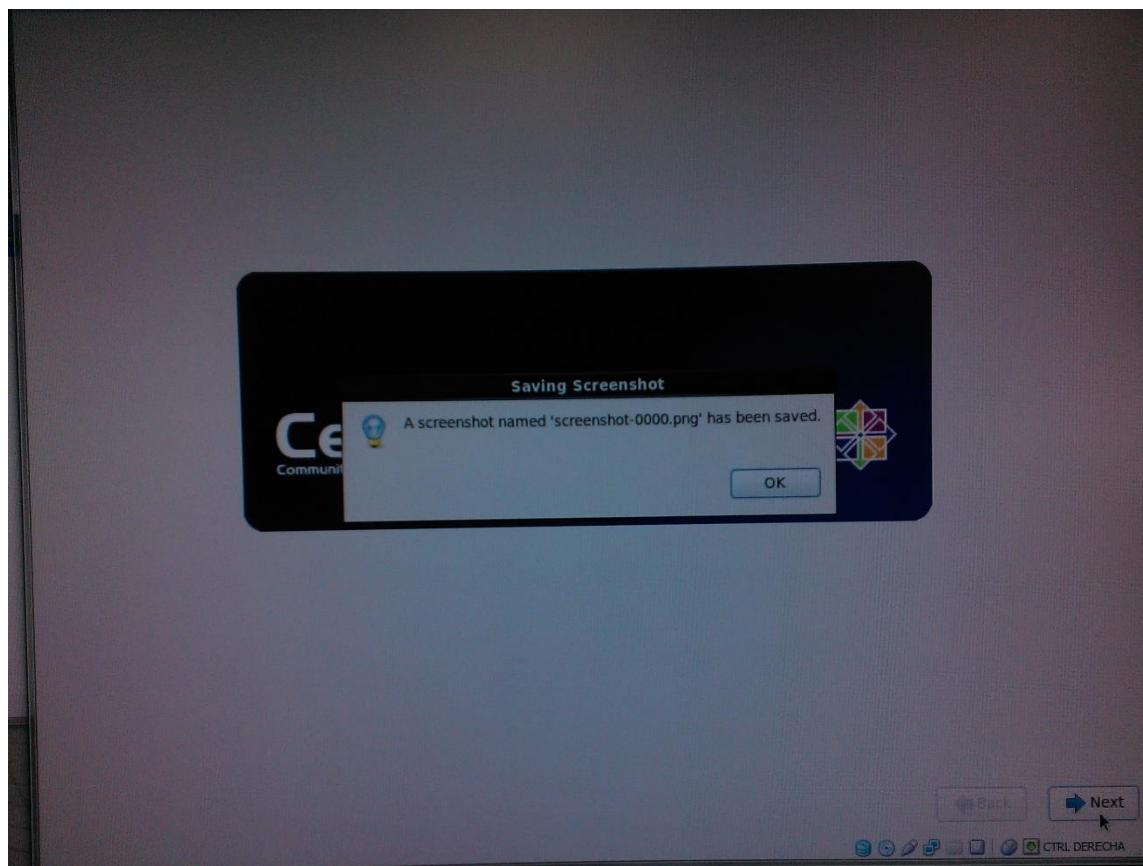
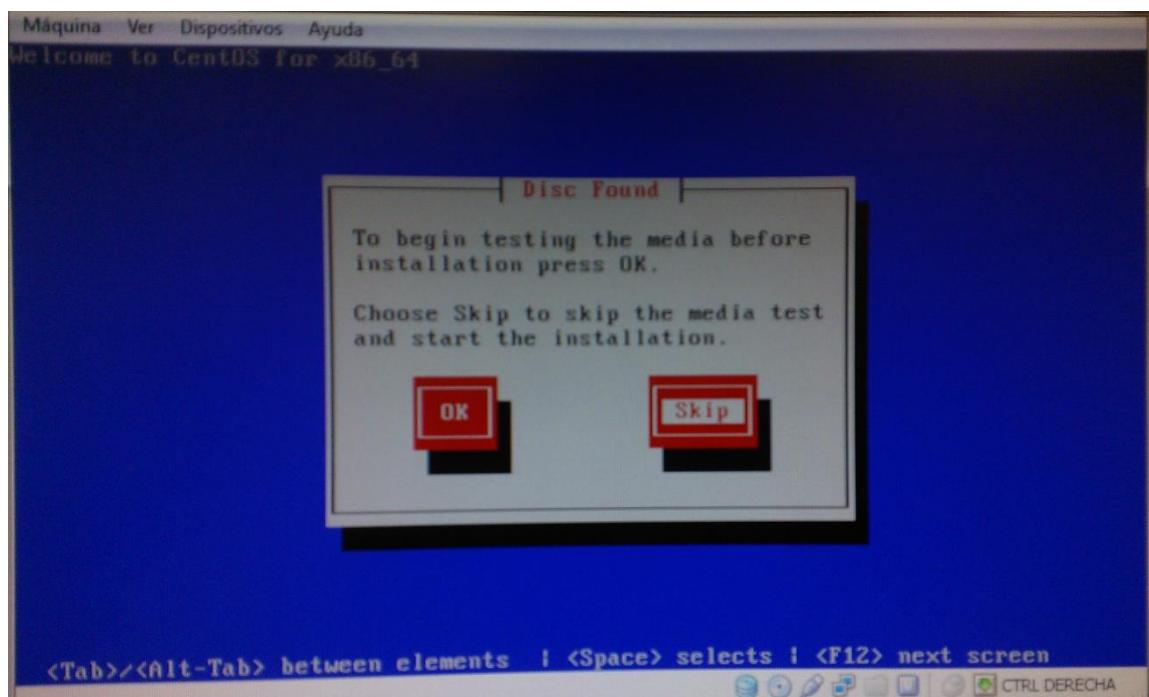


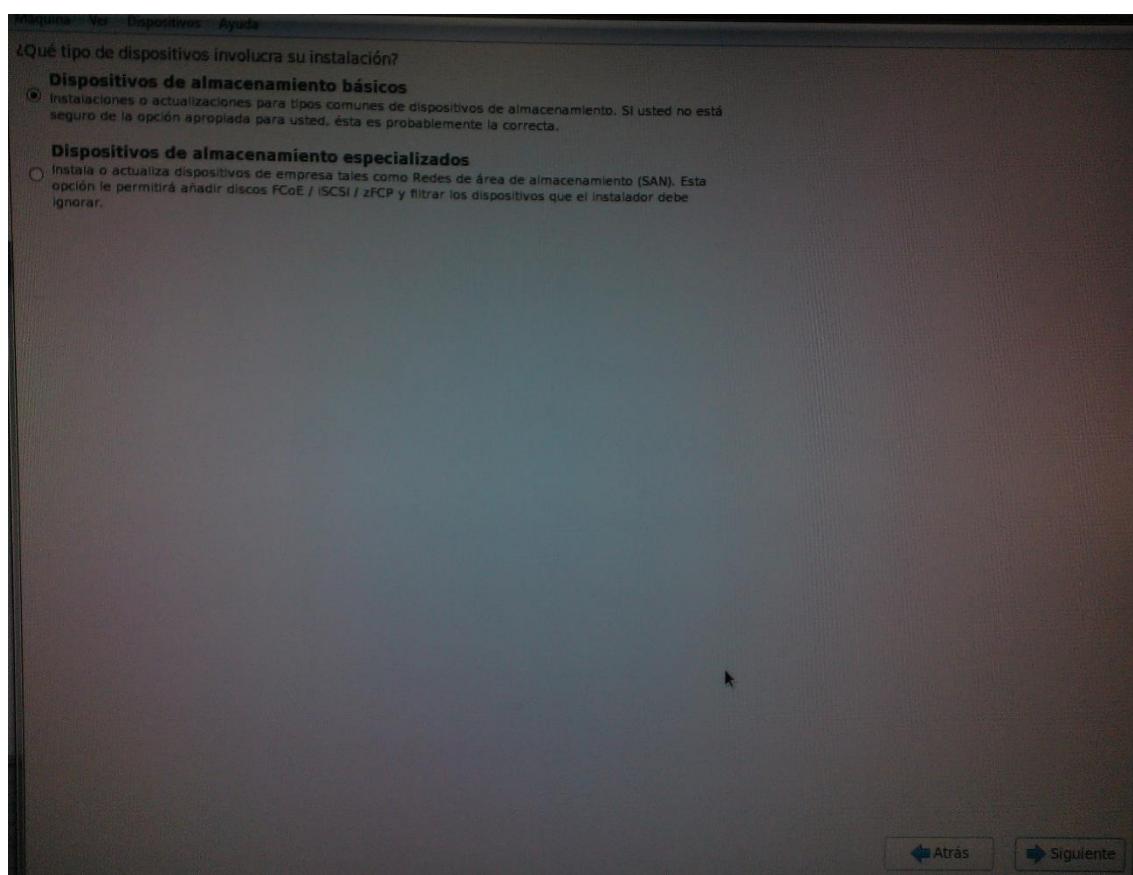
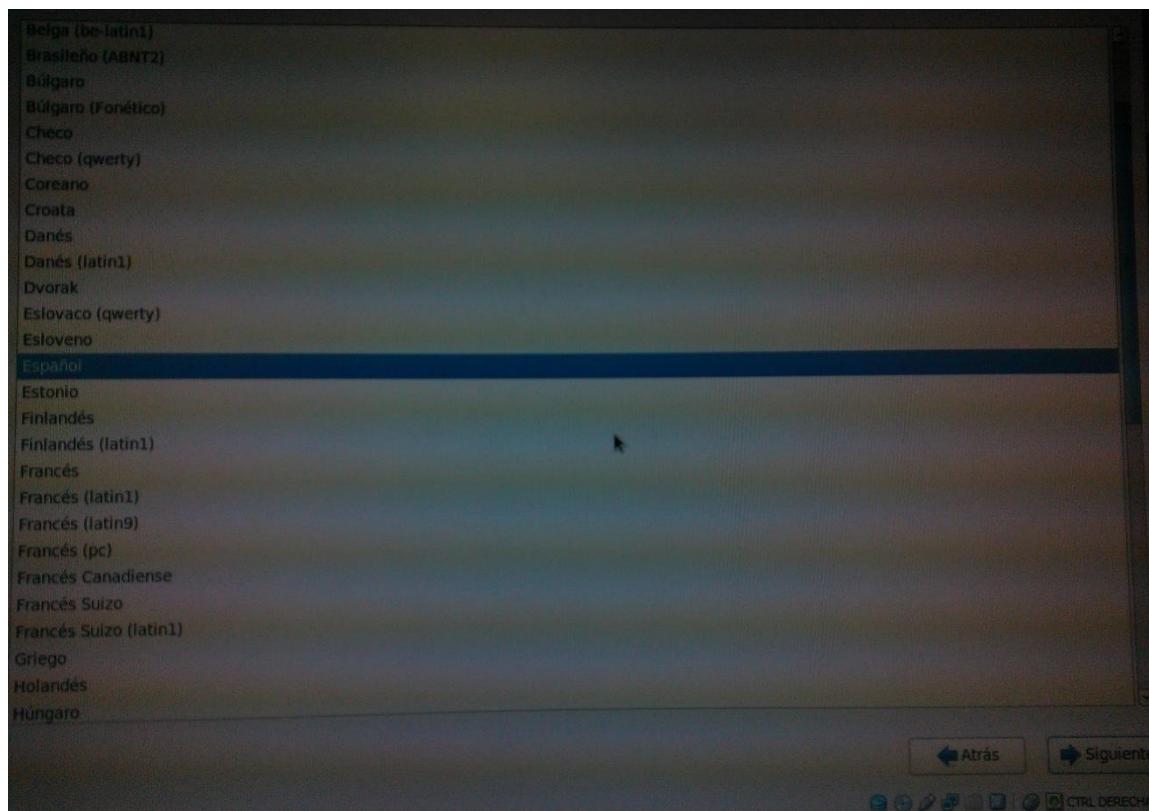


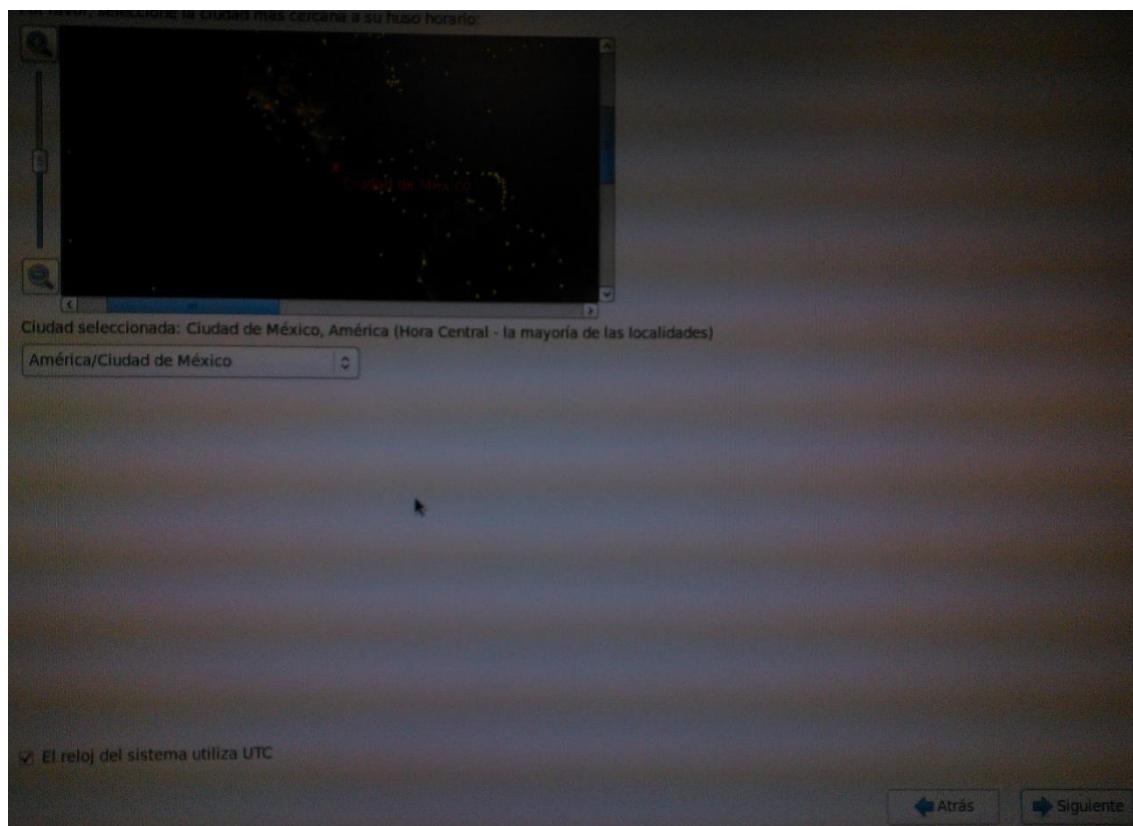
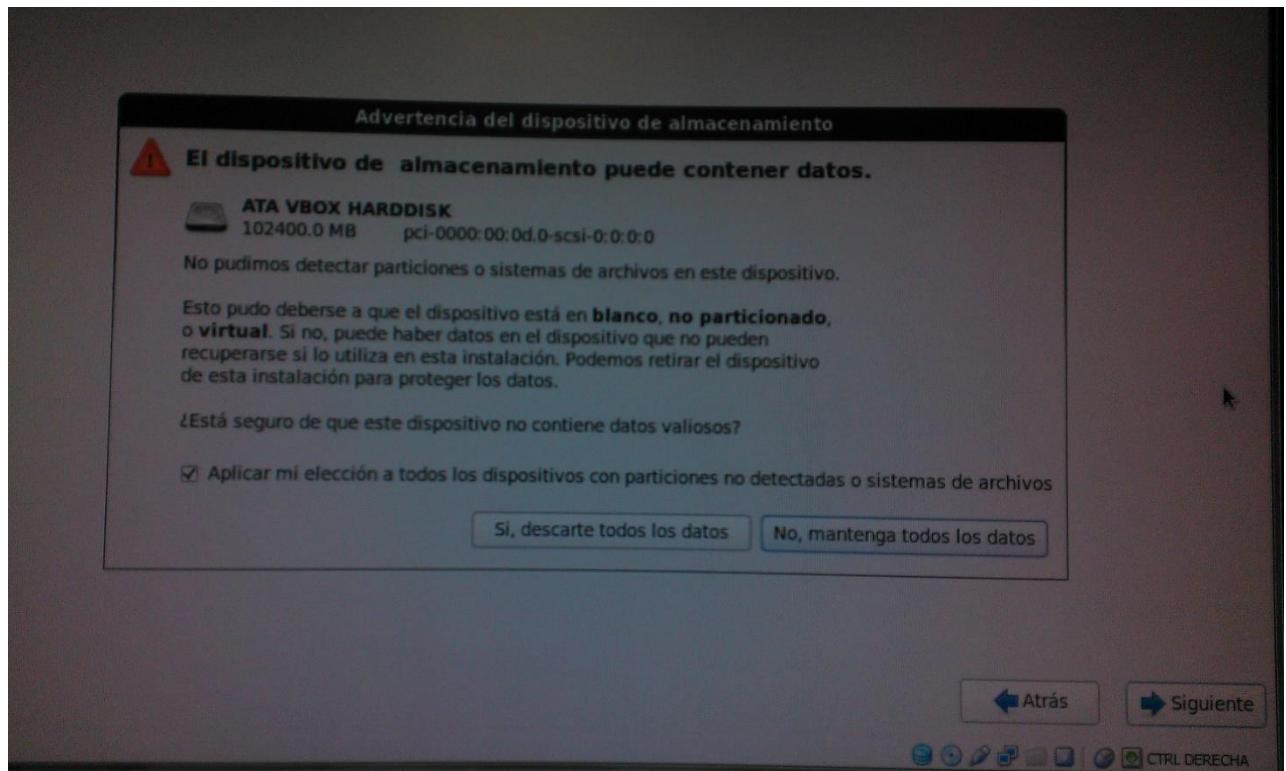


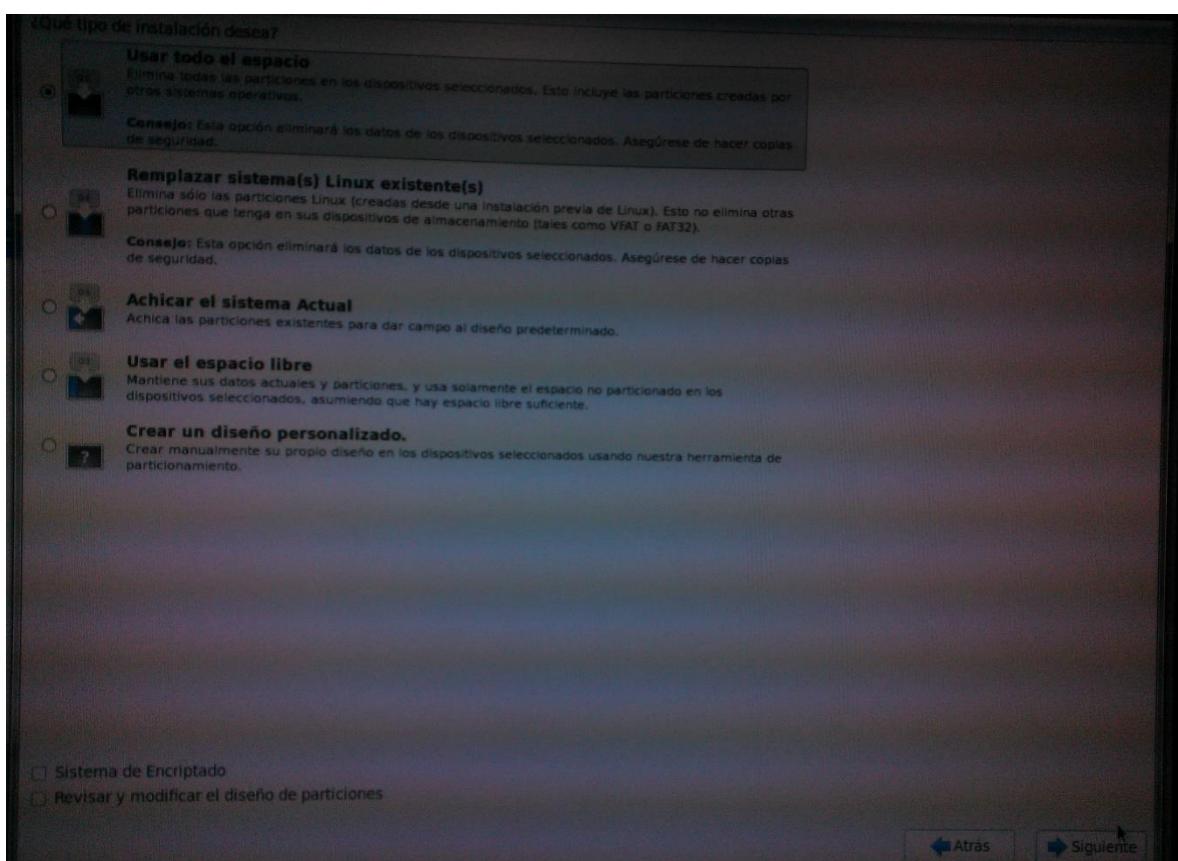
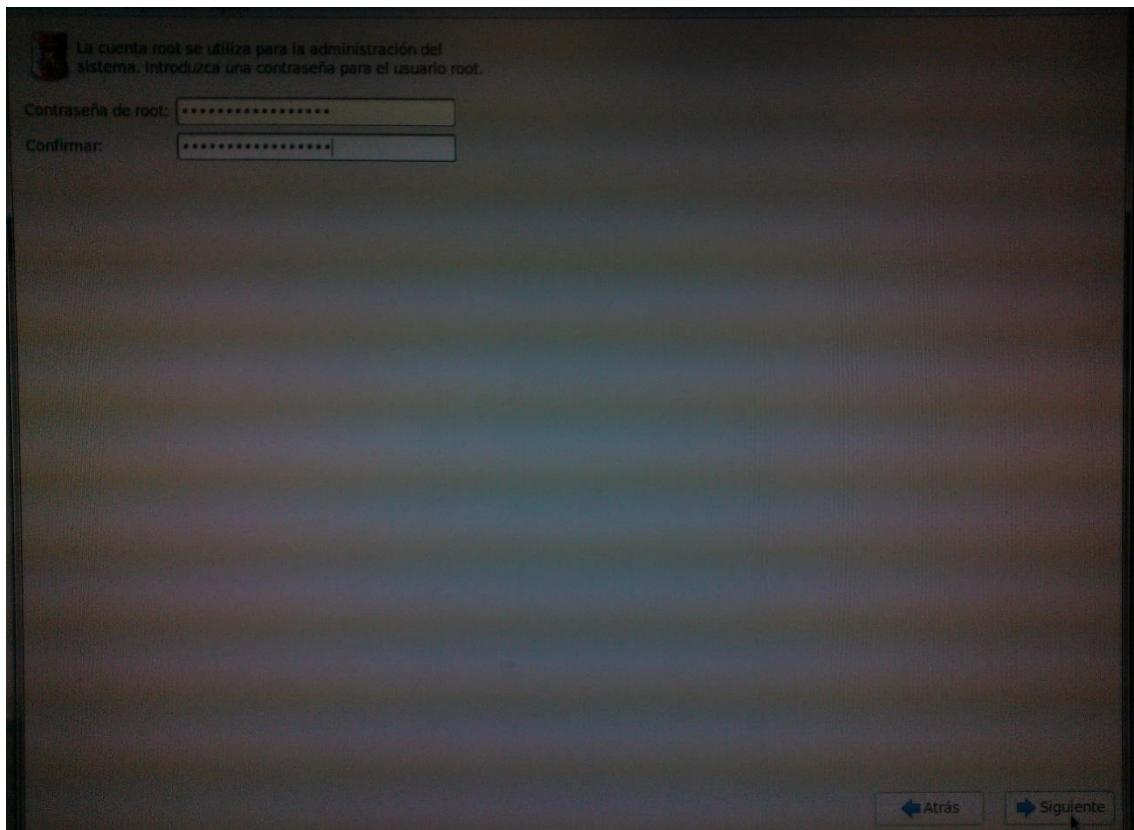


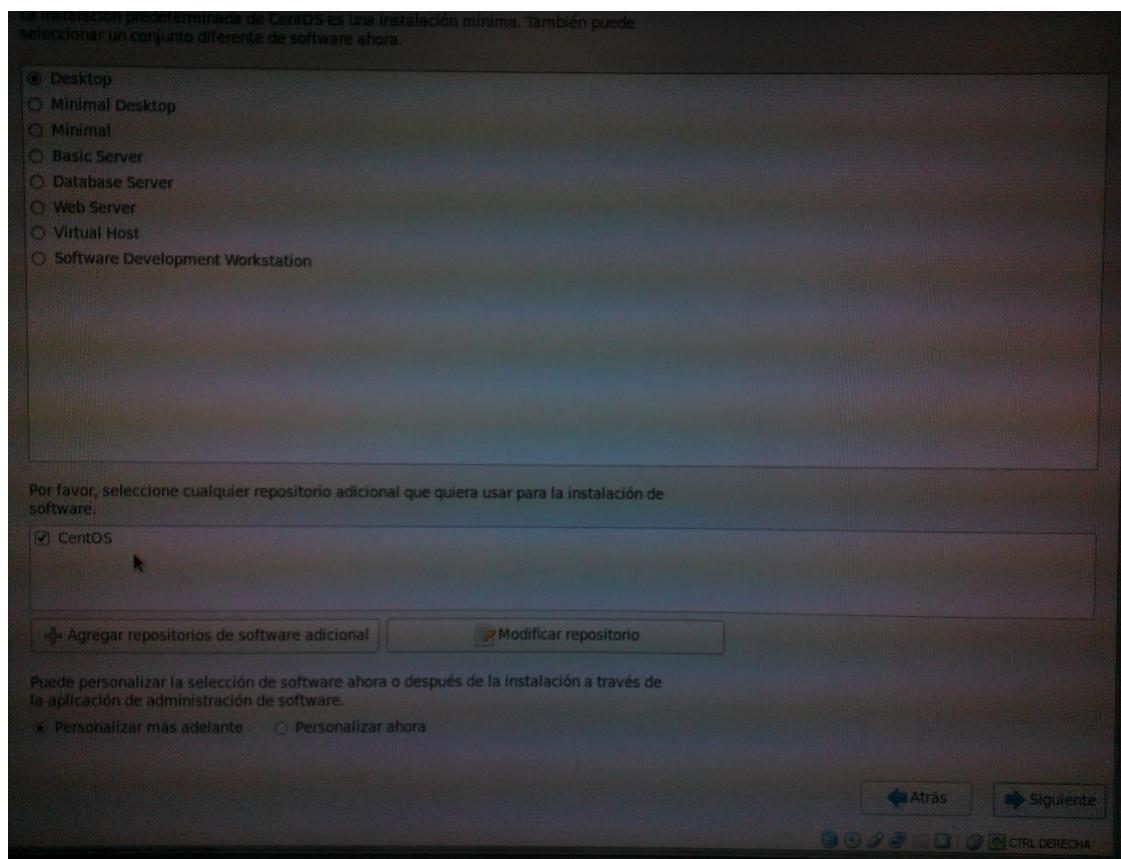
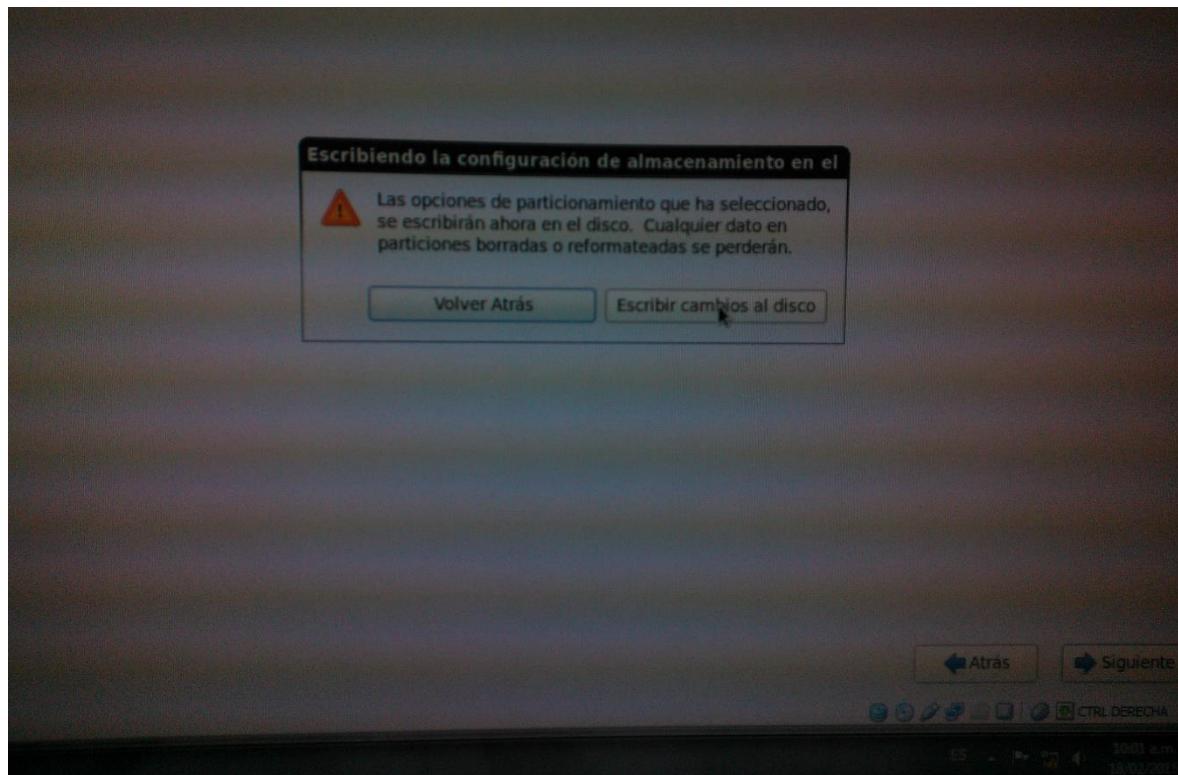


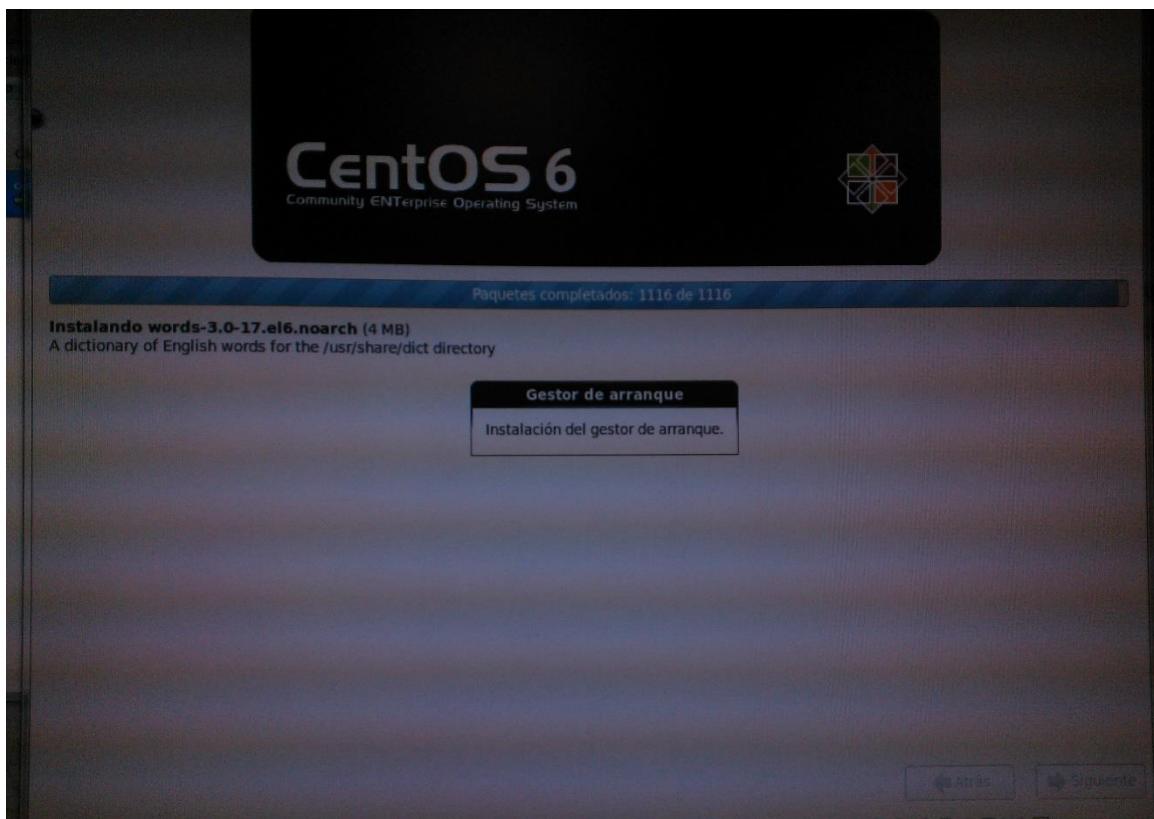
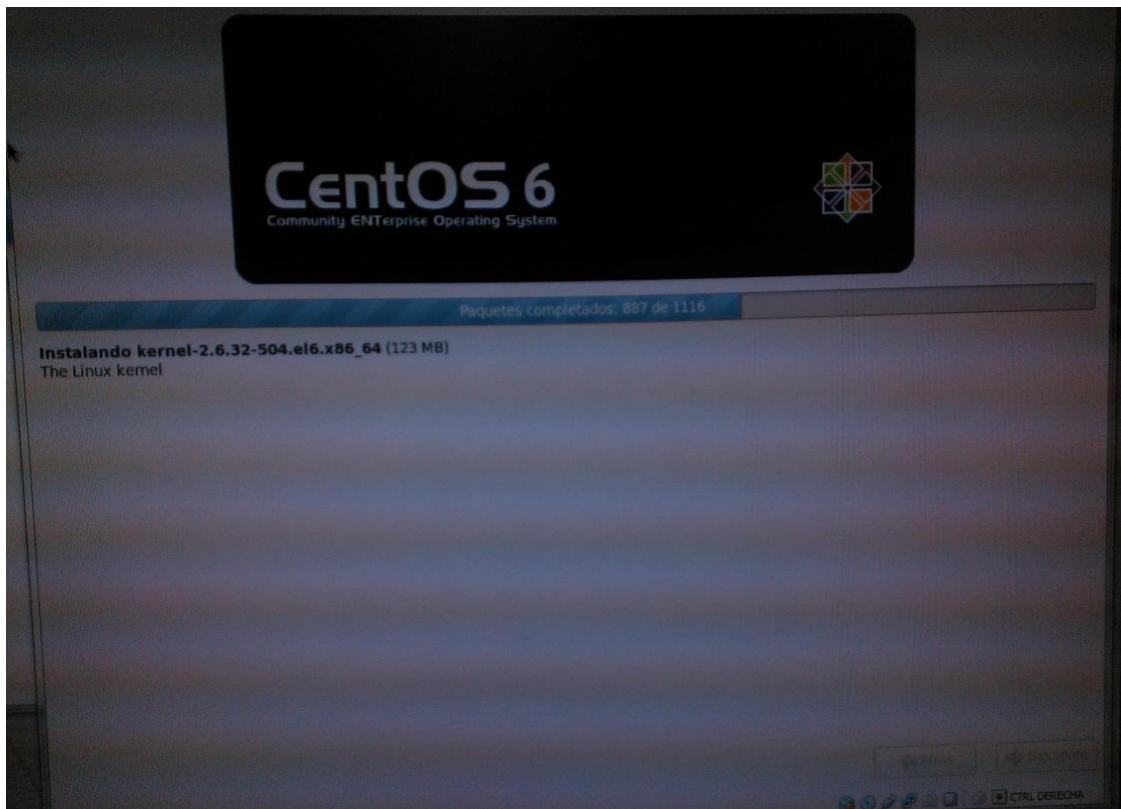


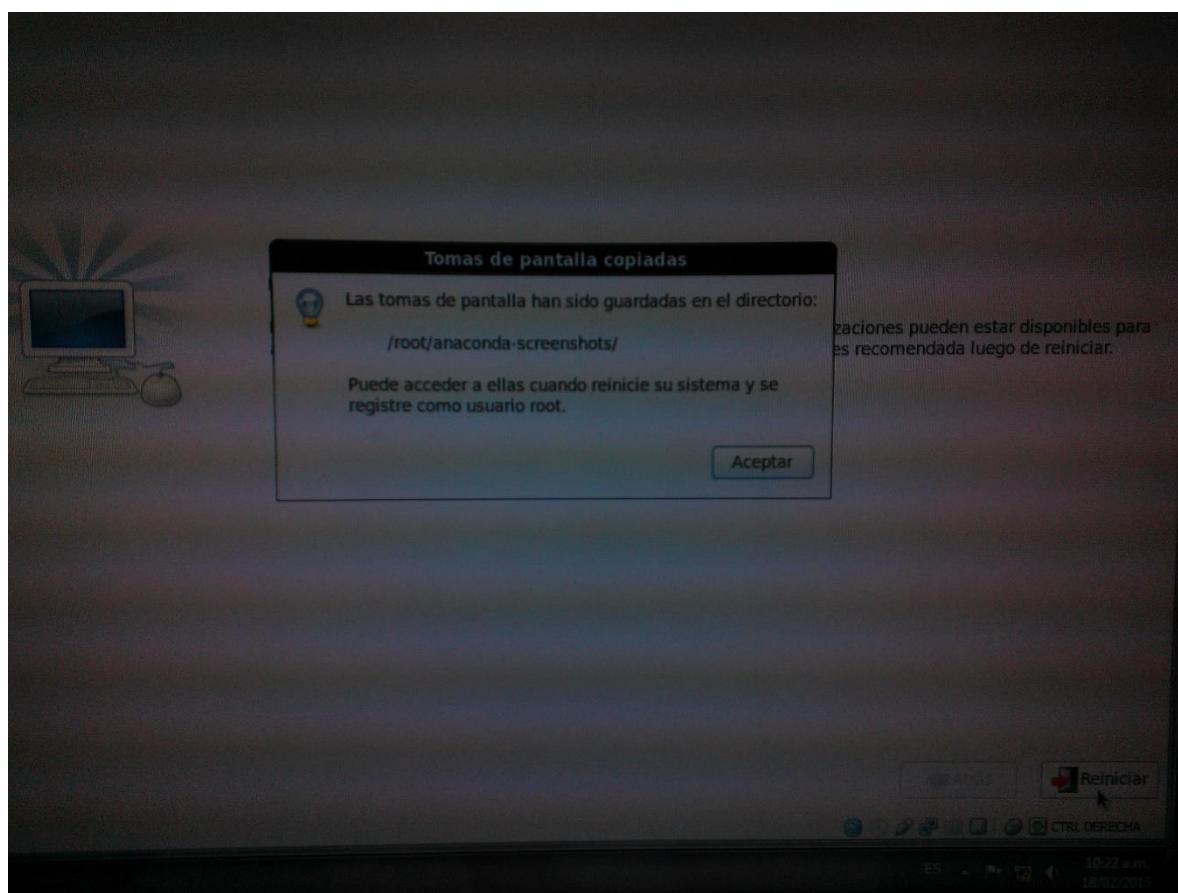
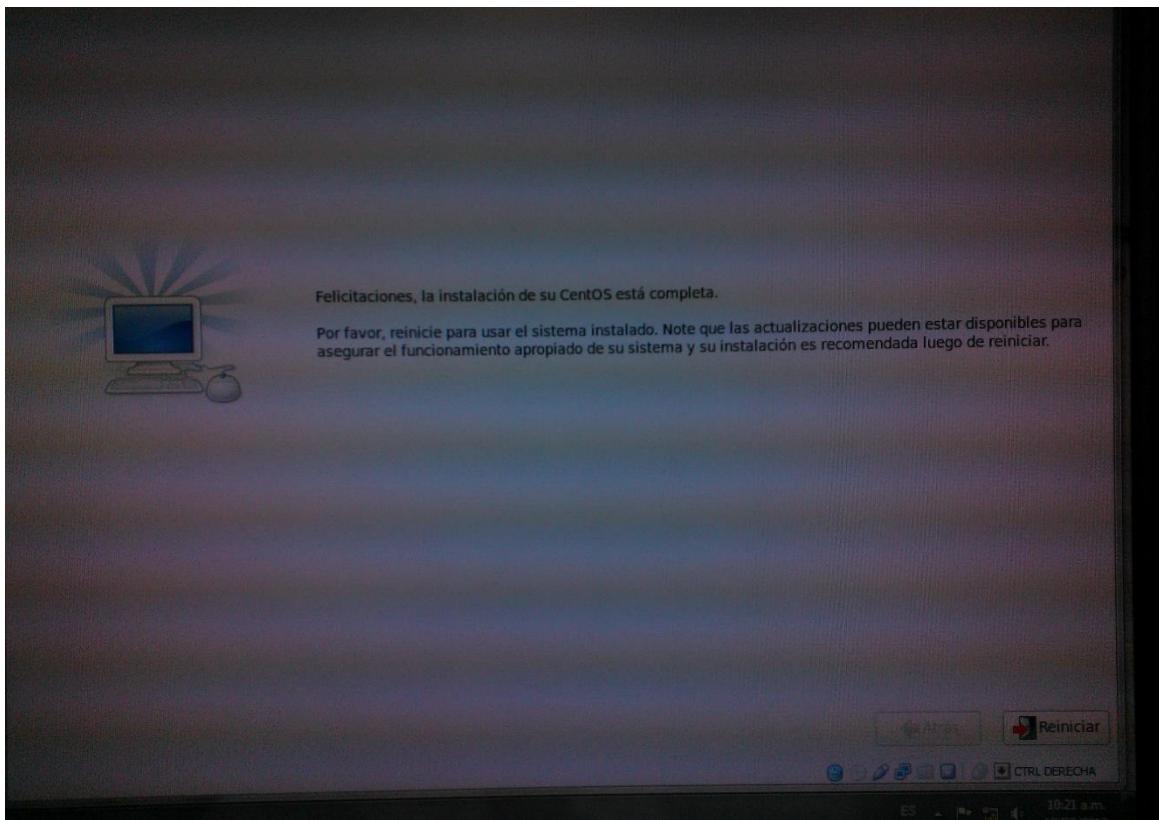


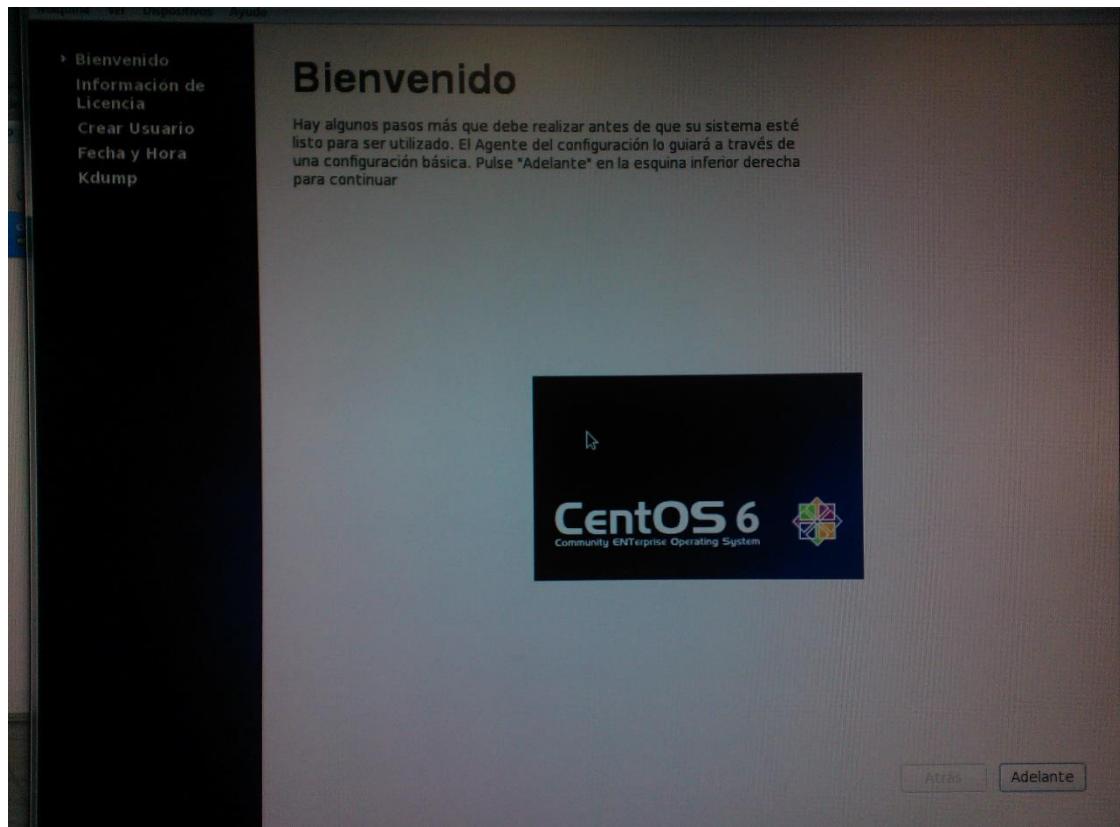
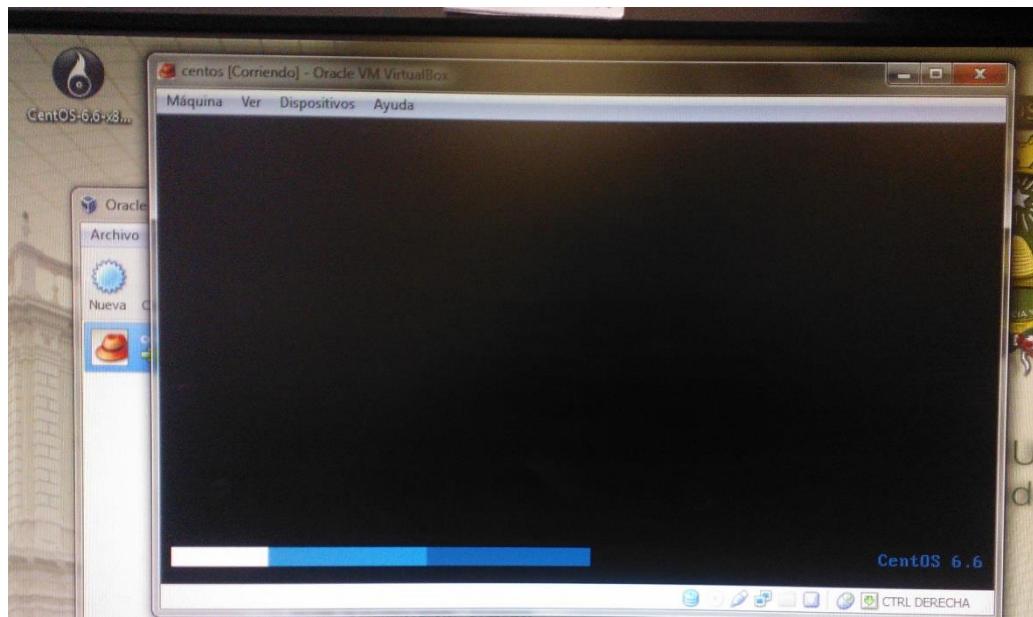


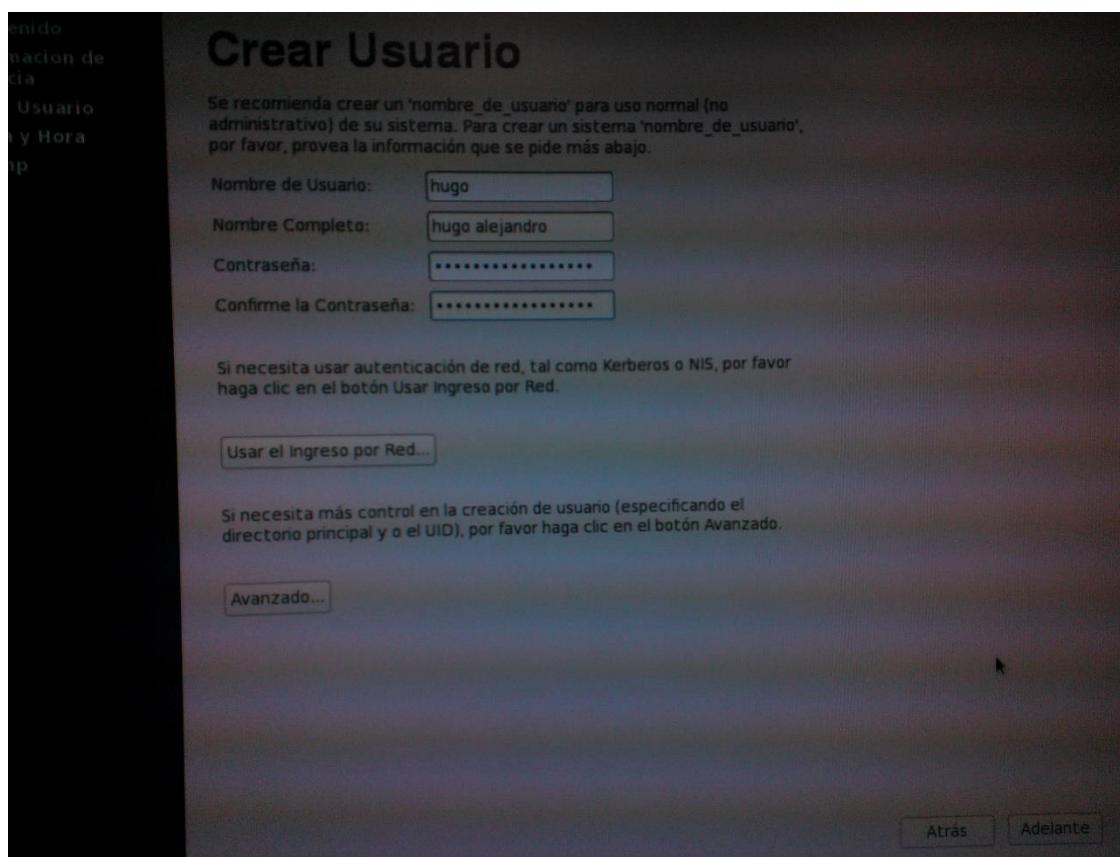
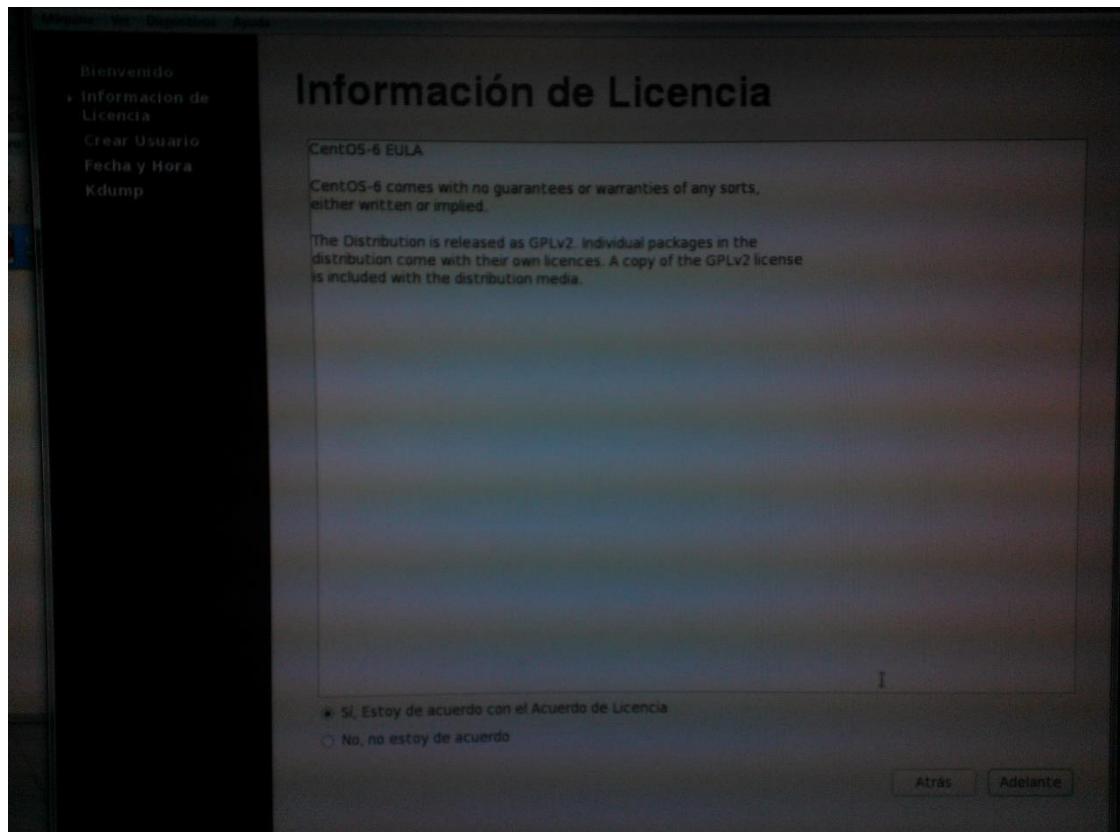


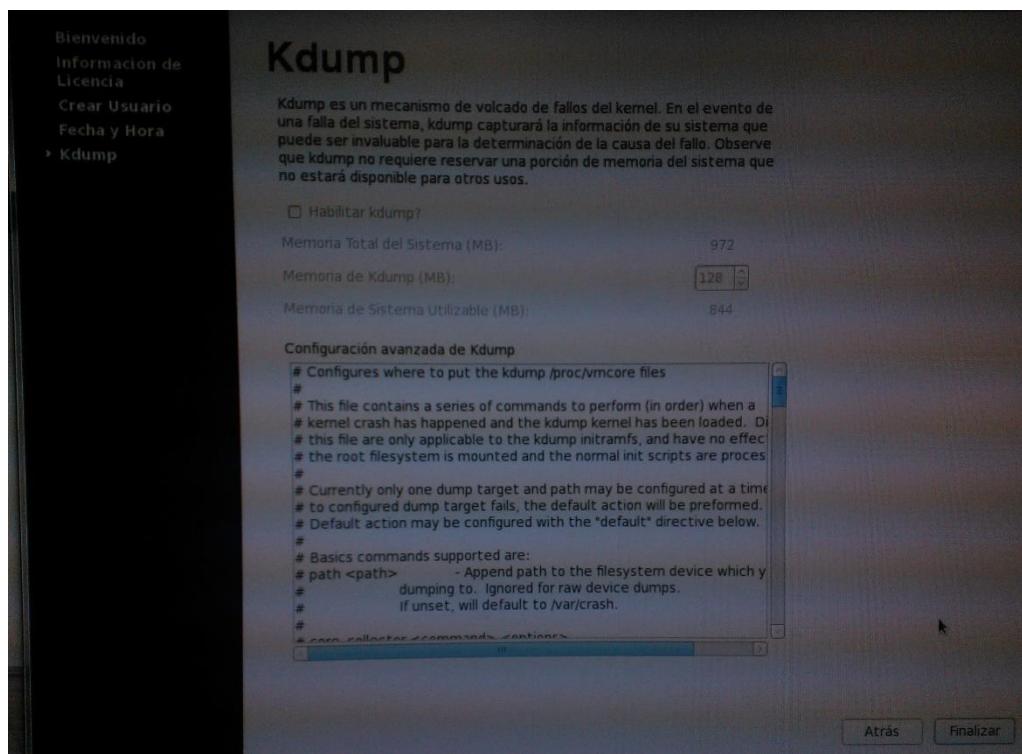
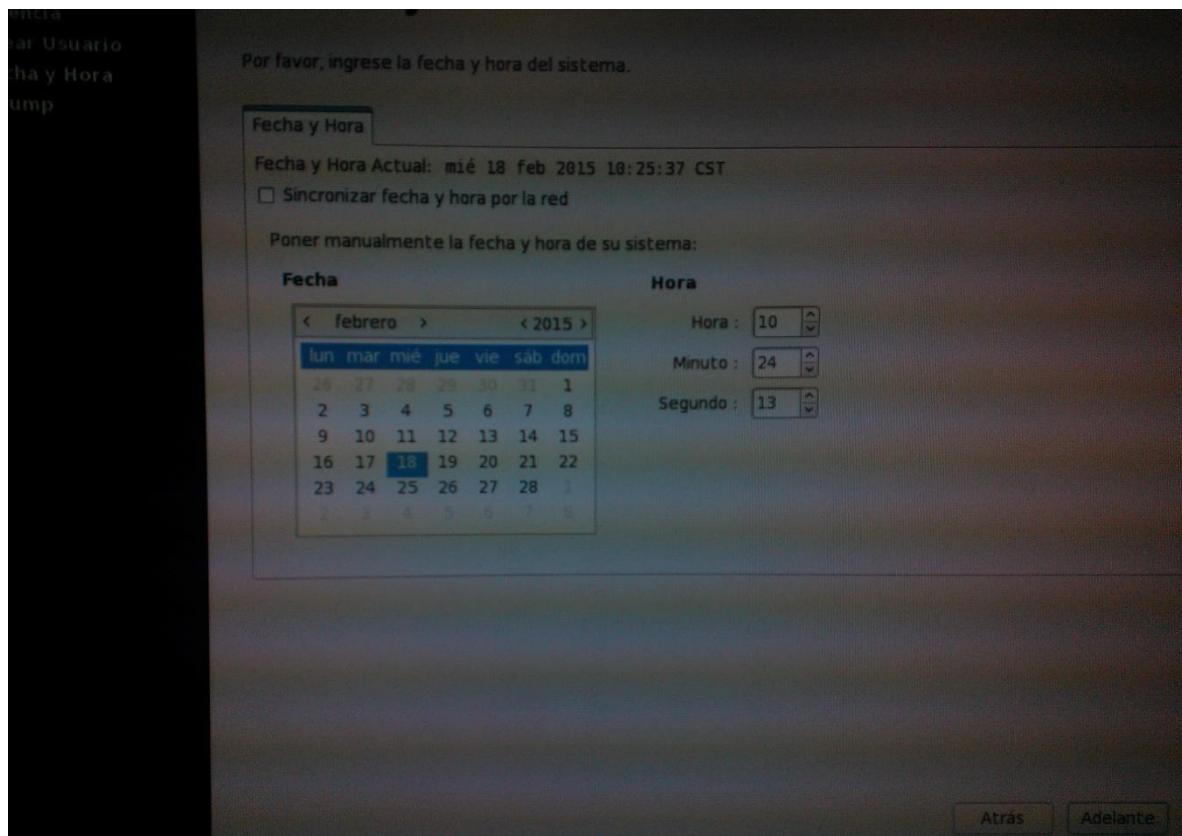


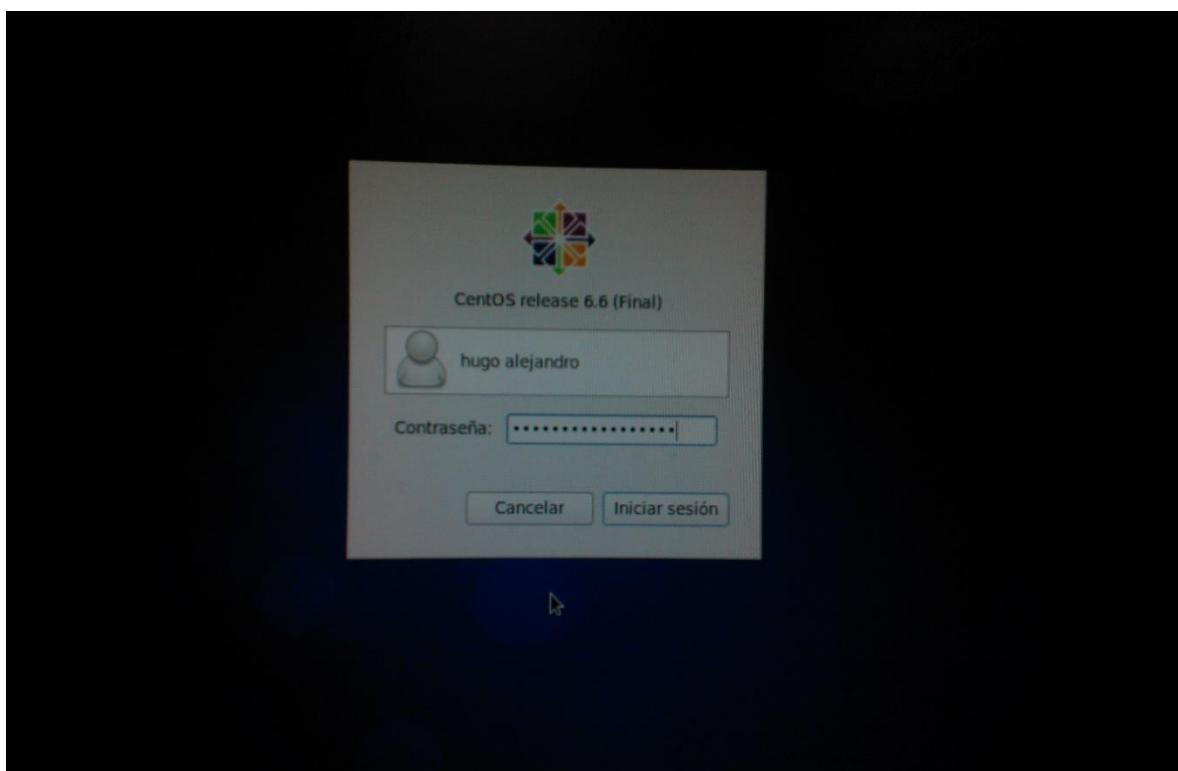
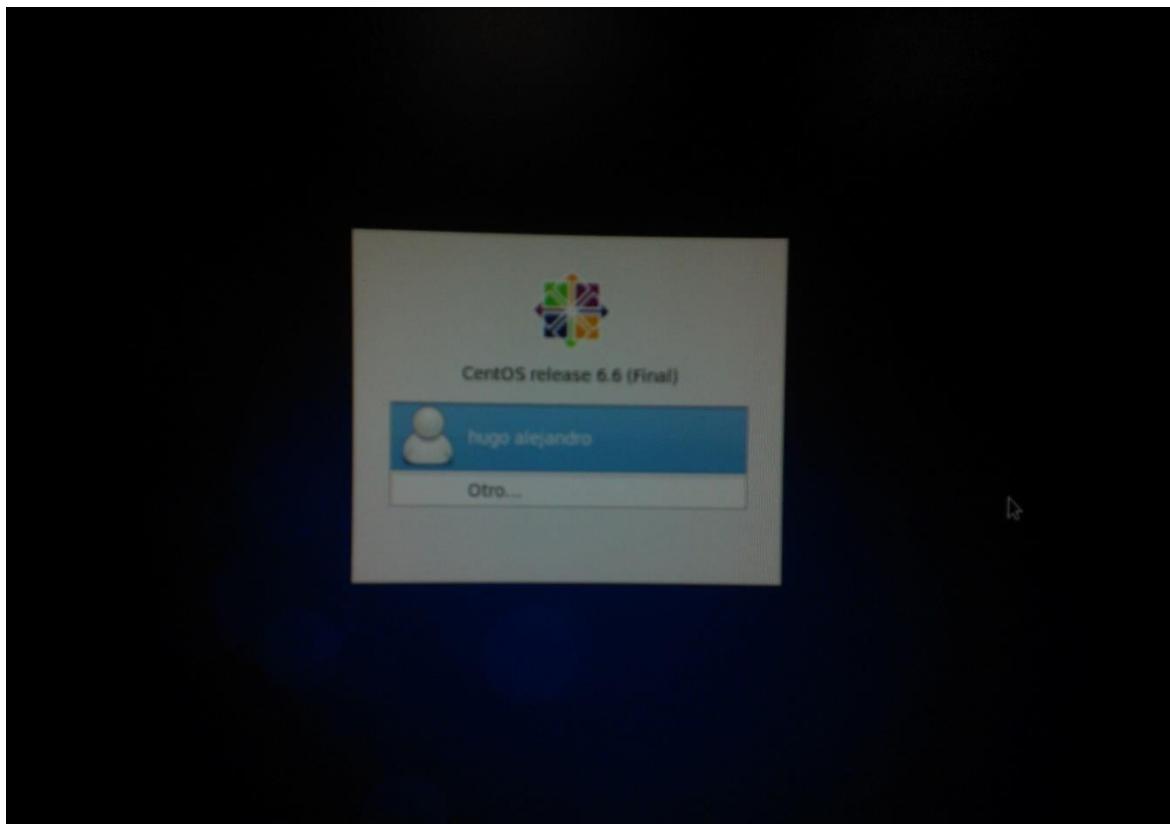


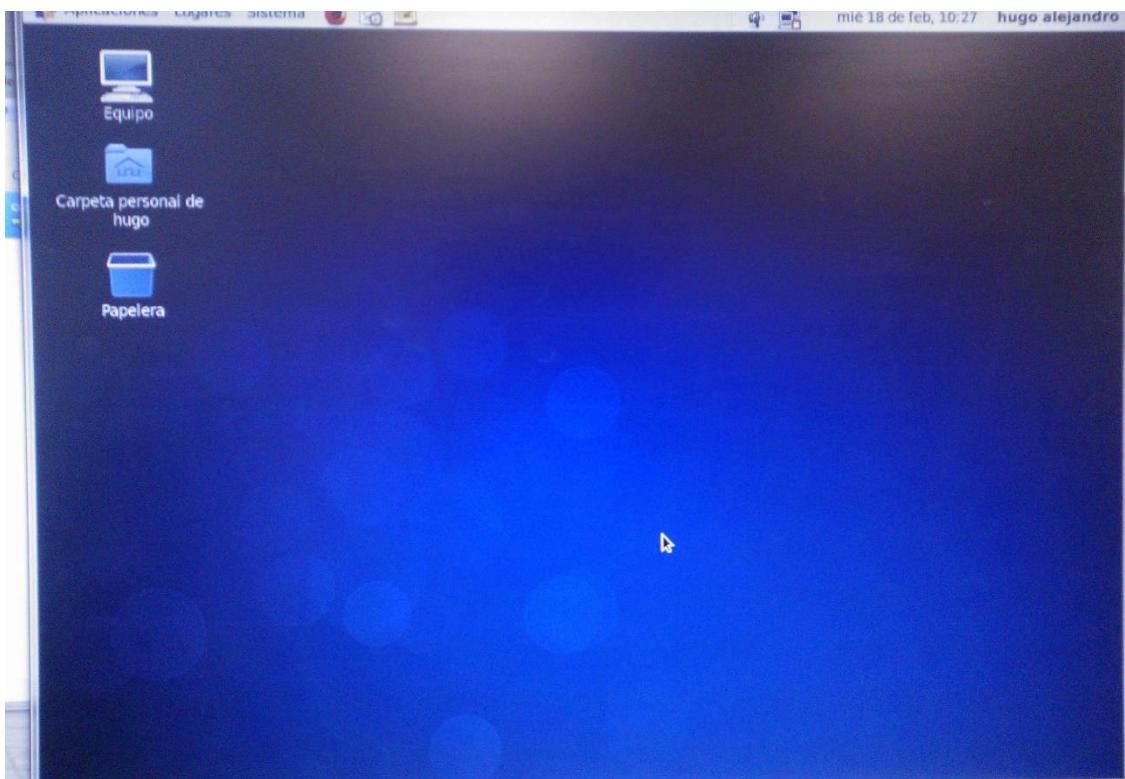


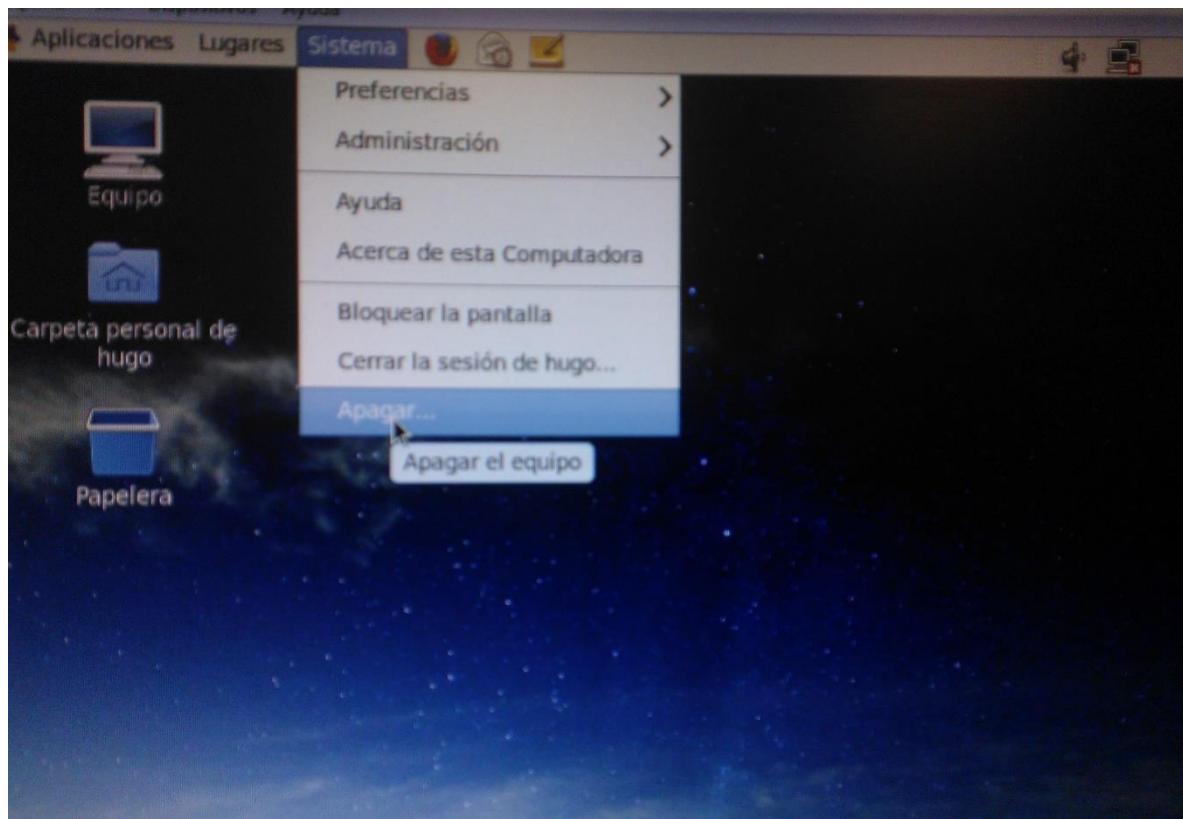
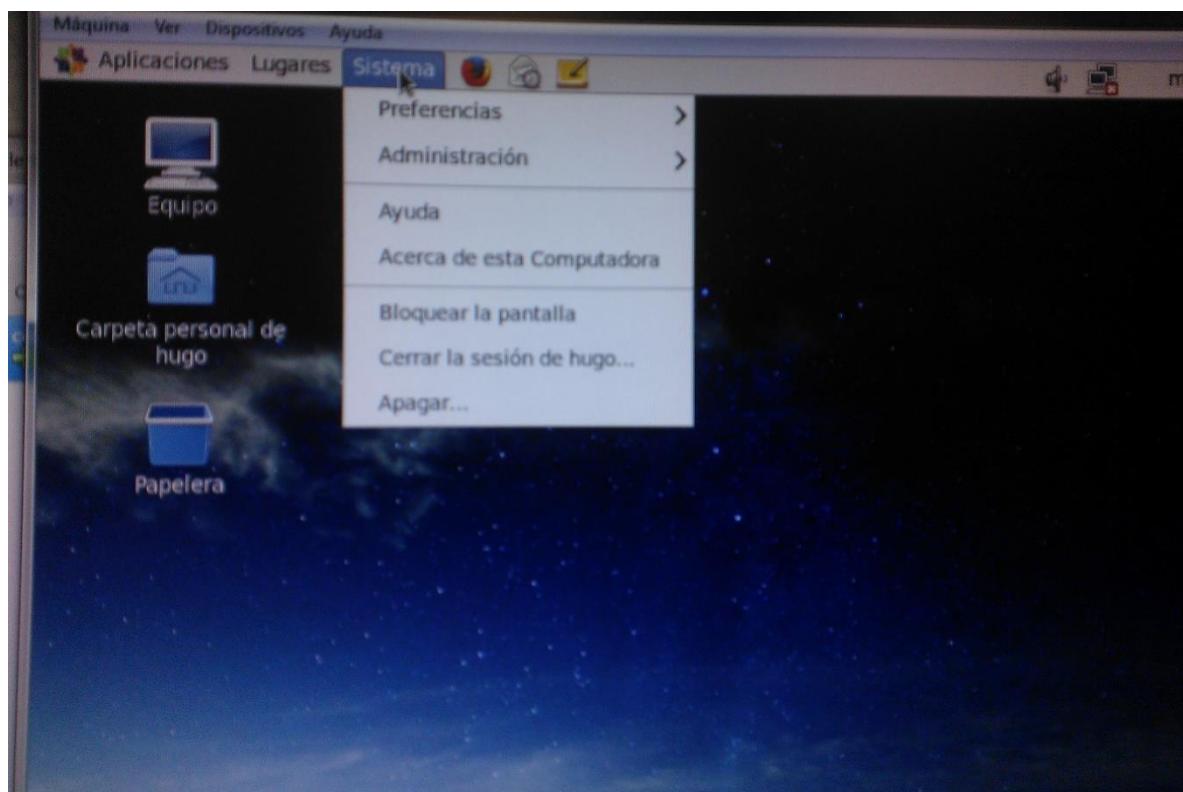


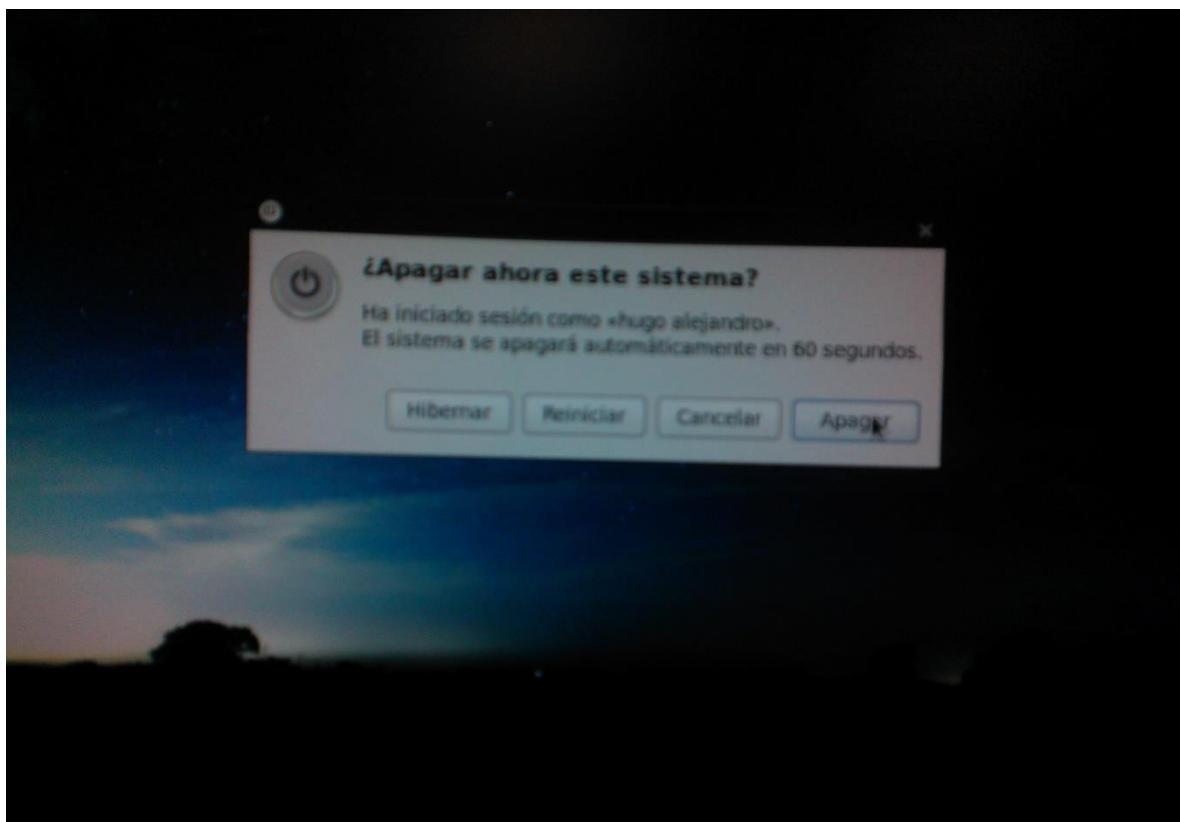












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Máquina Ver Dispositivos Ayuda

Shutting down...Parando cert[ OK ]]
Parando atd:[ OK ]
Parando cups:[ OK ]
Deteniendo el demonio abrt:[ OK ]
Parando sshd:[ OK ]
Apagando postfix:[ OK ]
Parando crond:[ OK ]
Parando automount:[ OK ]
Deteniendo demonio acpi:[ OK ]
Deteniendo el demonio HAL:[ OK ]
Stopping block device availability: Deactivating block devices:
 [UMOUNT]: unmounting VolGroup-lv_home (dm-2) mounted on /home... skipping
 [SKIP]: unmount of VolGroup-lv_root (dm-0) mounted on /
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