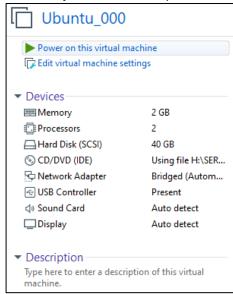


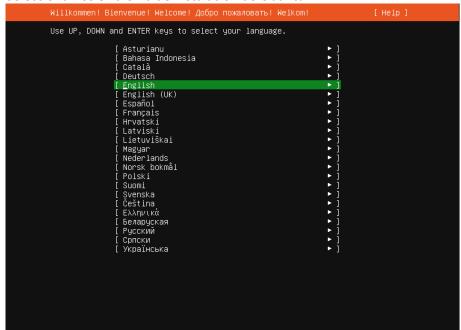


INSTALACION DEL SISTEMA OPERATIVO UBUNTU

1. Primero ejecutamos la máquina virtual con el sistema Ubuntu para iniciar la instalación



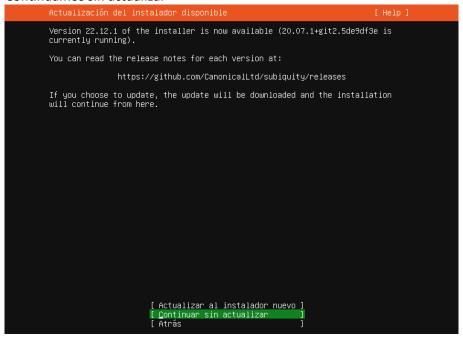
2. Seleccionamos el idioma de instalación de Ubuntu



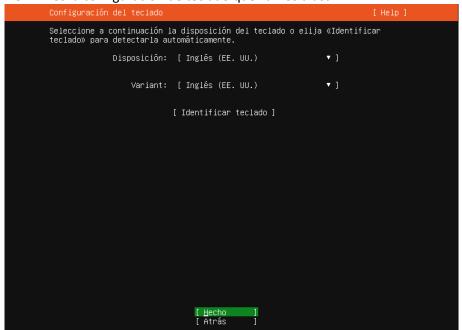




3. Continuamos sin actualizar



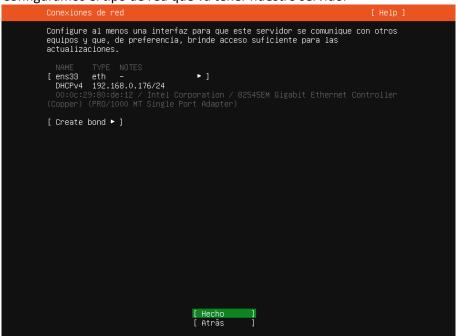
4. Definimos la configuración de teclado que vamos a usar



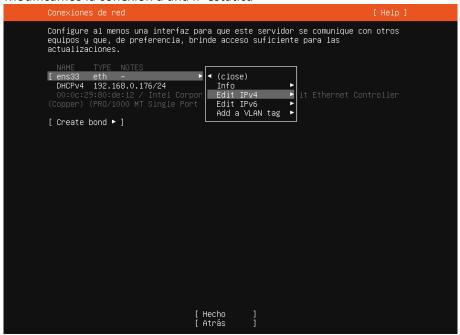




5. Configuramos el tipo de red que va tener nuestro servidor



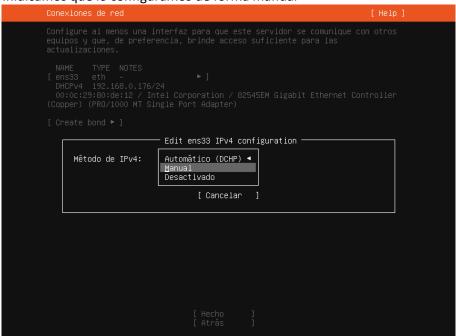
6. Modificamos la conexión a una IP estática







7. Inidicamos que lo configuramos de forma manual



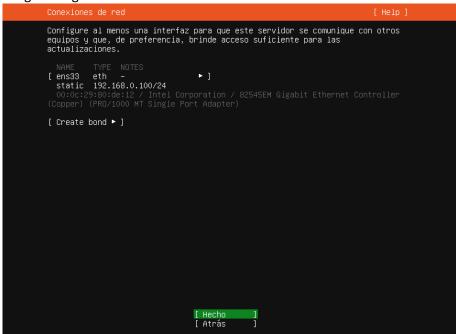
8. Establecemos todos los parámetros de conexión



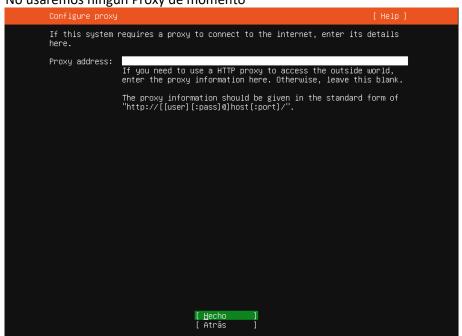




9. Luego configurar la red continuamos



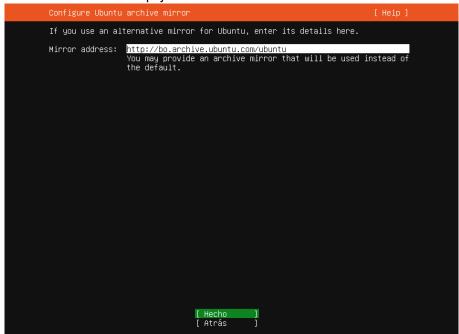
10. No usaremos ningún Proxy de momento



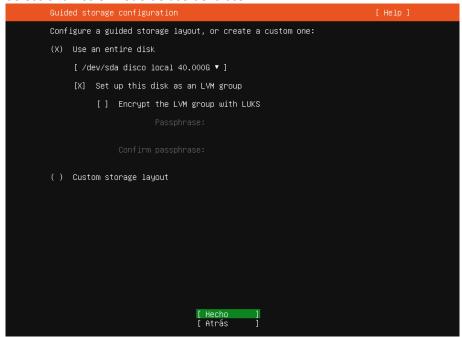




11. Continuamos con los espejos recomendados de ubuntu



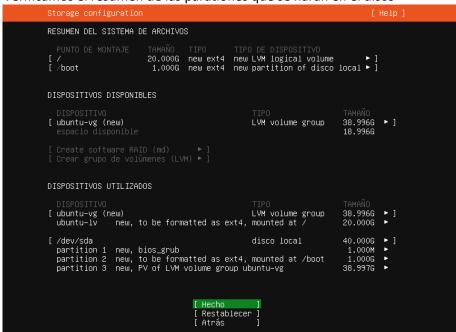
12. Seleccionamos el modo de uso del disco



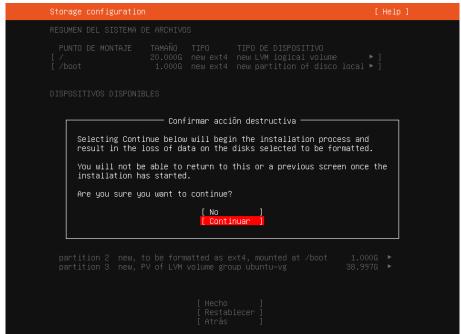




13. Verificamos el resumen de las parationes que se harán en el disco



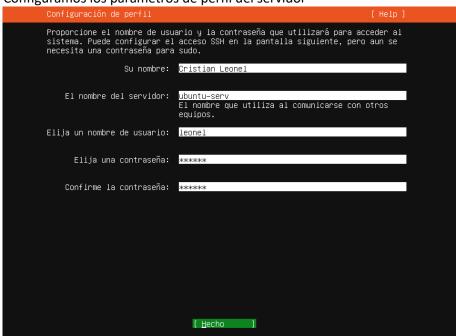
14. Indicamos que queremos continuar con la instalación y aceptamos la partición que se realizara



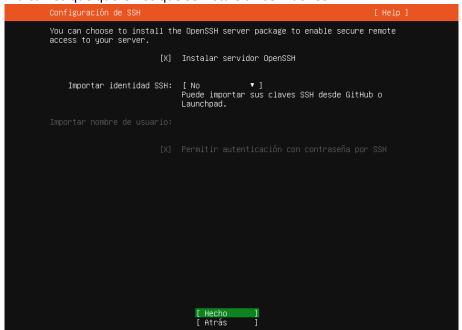




15. Configuramos los parámetros de perfil del servidor



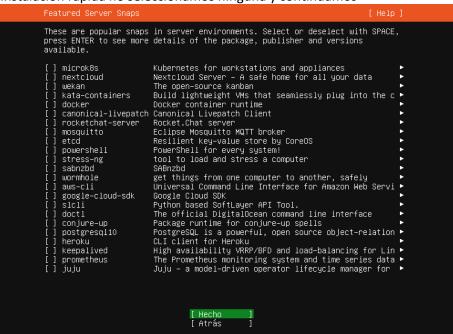
16. Indicamos que queremos que se instale un servidor SSH







17. Seleccionamos algunos complementos que queremos instalar, como queremos realizar una instalación rápida no seleccionamos ninguna y continuamos



18. Se inicia con la instalacion

```
Instalando el sistema

Full installer output

'--rename', '--remove', '/usr/sbin/update-initramfs'] with allowed return codes [0]

A (capture=False)

Removing 'local diversion of /usr/sbin/update-initramfs to

/usr/sbin/update-initramfs.curtin-disabled'

Running command ['udevadm', 'settle']) with allowed return codes [0] (capture=False)

TIMED subp(['udevadm', 'settle']): 0.018

Running command ['umount', '/target/sys'] with allowed return codes [0] (capture=False)

Running command ['umount', '/target/proc'] with allowed return codes [0] (capture=False)

Running command ['mount', '-bind', '/dev', '/target/dev'] with allowed return codes [0]

(capture=False)

Running command ['mount', '--bind', '/proc', '/target/proc'] with allowed return codes [0]

(capture=False)

Running command ['mount', '--bind', '/sys', '/target/sys'] with allowed return codes [0]

(capture=False)

Running command ['unshare', '--fork', '--pid', '--', 'chroot', '/target', 'dpkg-divert', '--1ist'] with allowed return codes [0] (capture=False)

Running command ['udevadm', 'settle']) with allowed return codes [0] (capture=False)

Running command ['umount', '/target/sys'] with allowed return codes [0] (capture=False)

Running command ['umount', '/target/sys'] with allowed return codes [0] (capture=False)

Running command ['umount', '/target/sys'] with allowed return codes [0] (capture=False)

Running command ['mount', '/target/sys'] with allowed return codes [0] (capture=False)

Running command ['mount', '--bind', '/dev', '/target/proc'] with allowed return codes [0]

(capture=False)

Running command ['mount', '--bind', '/proc', '/target/proc'] with allowed return codes [0]

(capture=False)

Running command ['mount', '--bind', '/proc', '/target/sys'] with allowed return codes [0]

(capture=False)

Running command ['mount', '--bind', '/sys', '/target/sys'] with allowed return codes [0]

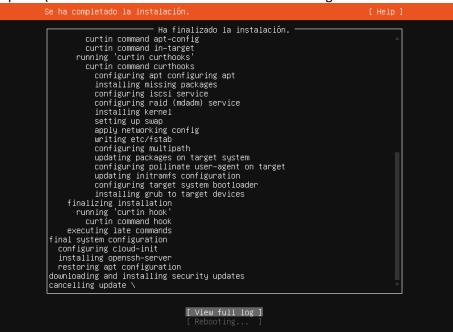
(capture=False)

Running command ['mount', '--bind', '--pid', '--', 'chroot', '/target', 'update-initramfs', '--c', '-5, '5, 4, 0-137-generic'] with allowed ret
```





19. En el momento en que nos muestre "cancelar actualización y reiniciar" damos enter en la opción (de ser necesario se hace el reinicio forzado luego de dar la instruccion)



20. Ya témenos nuestro servidor ubuntu listo para hacer configuraciones

```
leonel@ubuntu-serv:~$
```