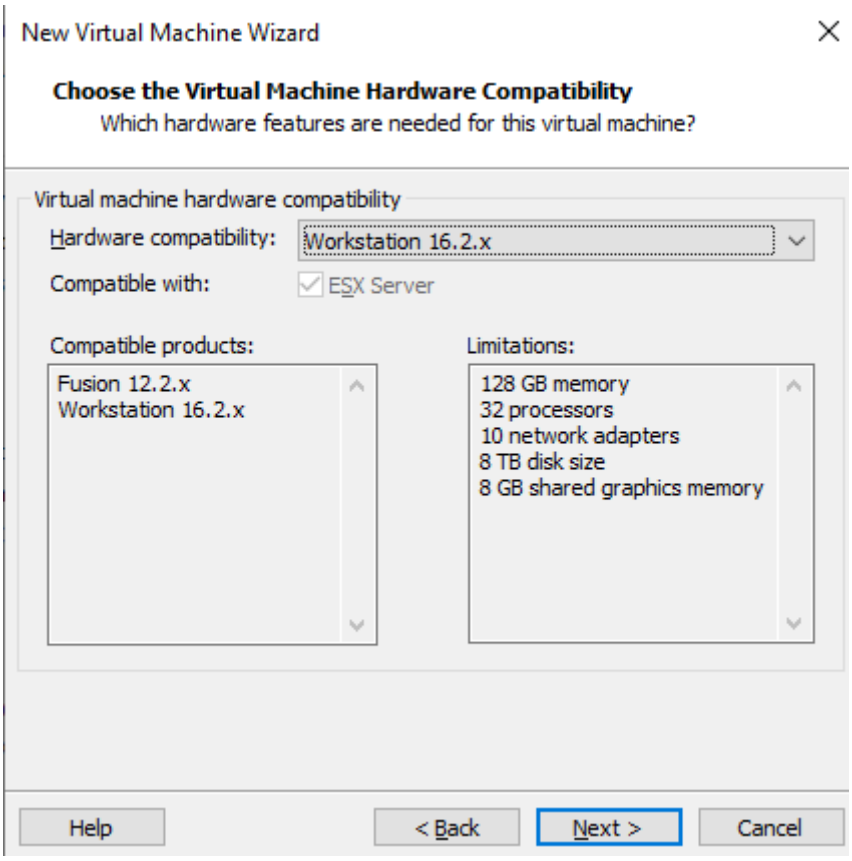
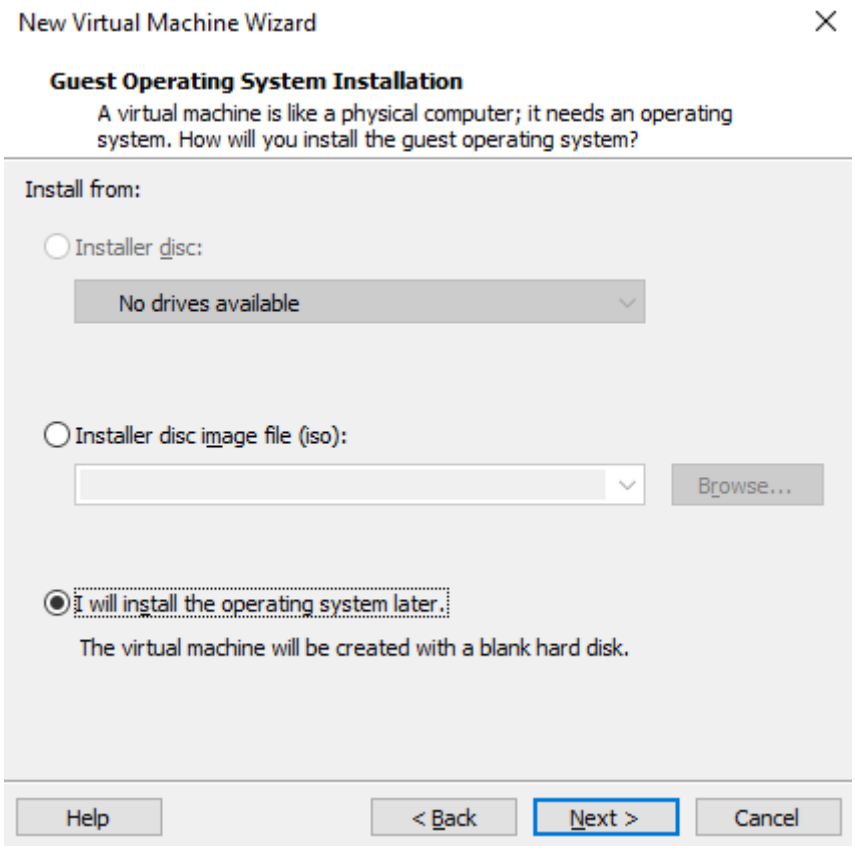
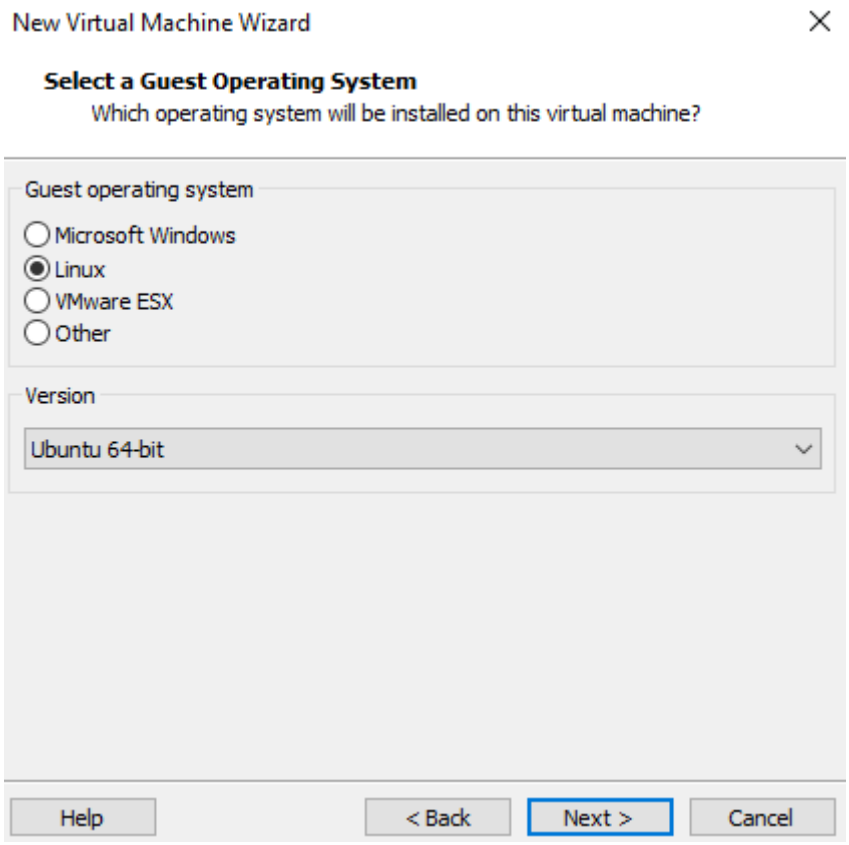
Creamos una nueva maquina virtual, seleccionando la opción Custom



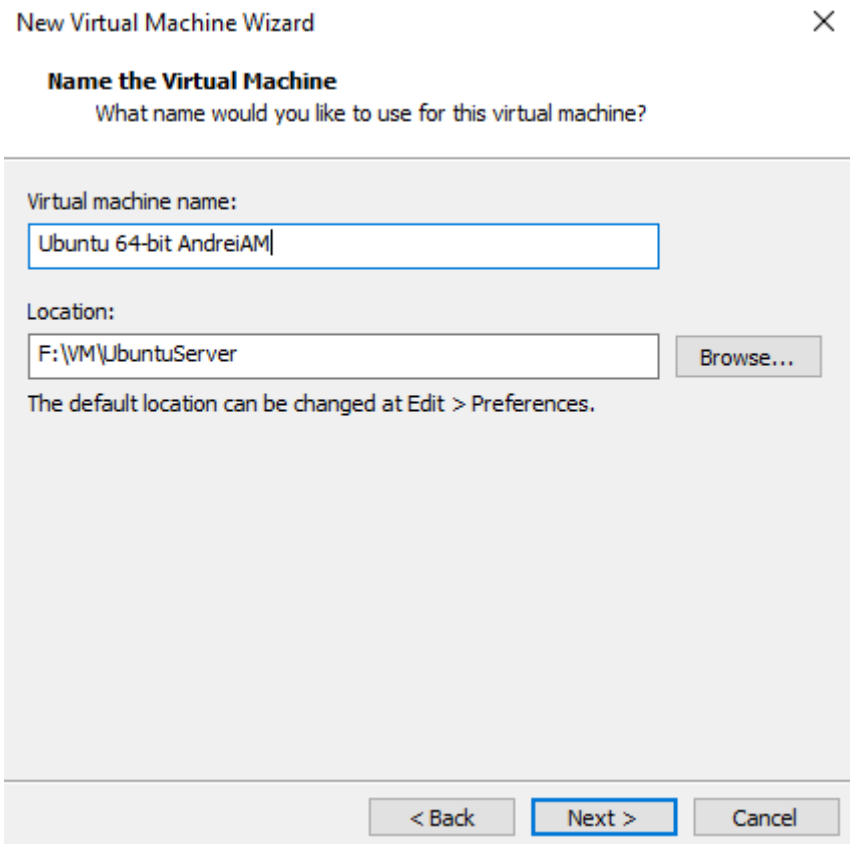
La compatibilidad la dejaremos como esta.



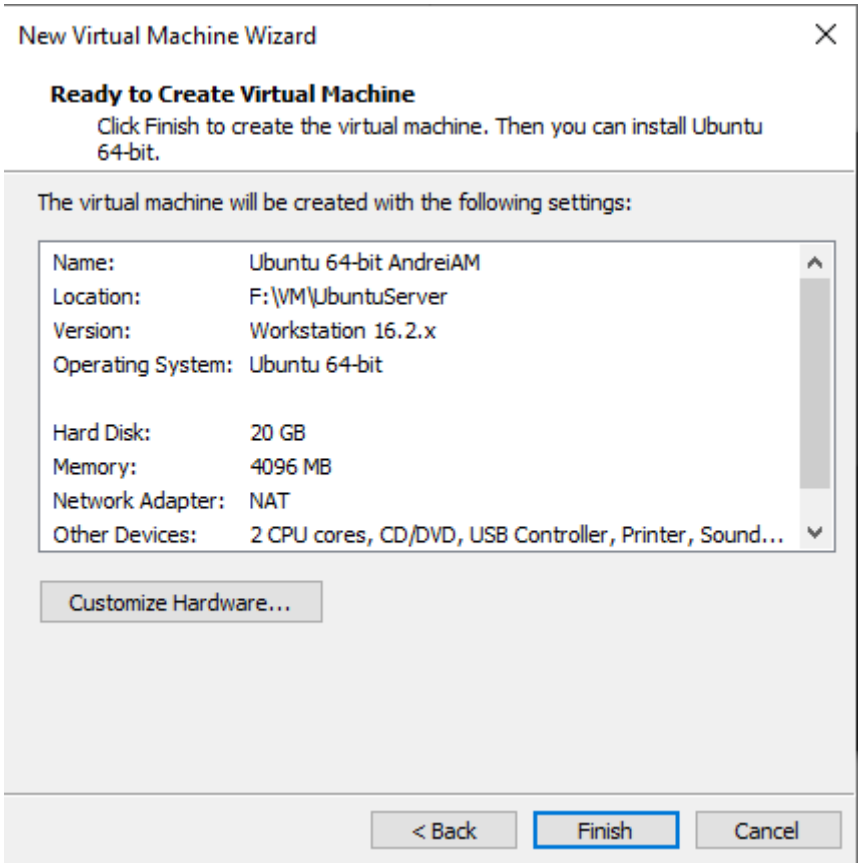
Le daremos a instalar el sistema operativo mas tarde.



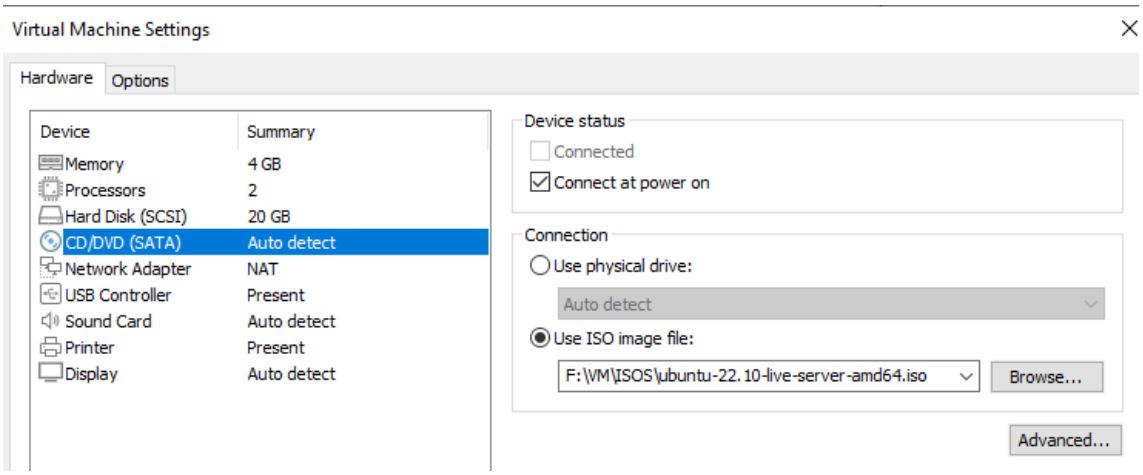
Elegiremos Ubuntu64.



Cambiamos el nombre de la VM y la localización.

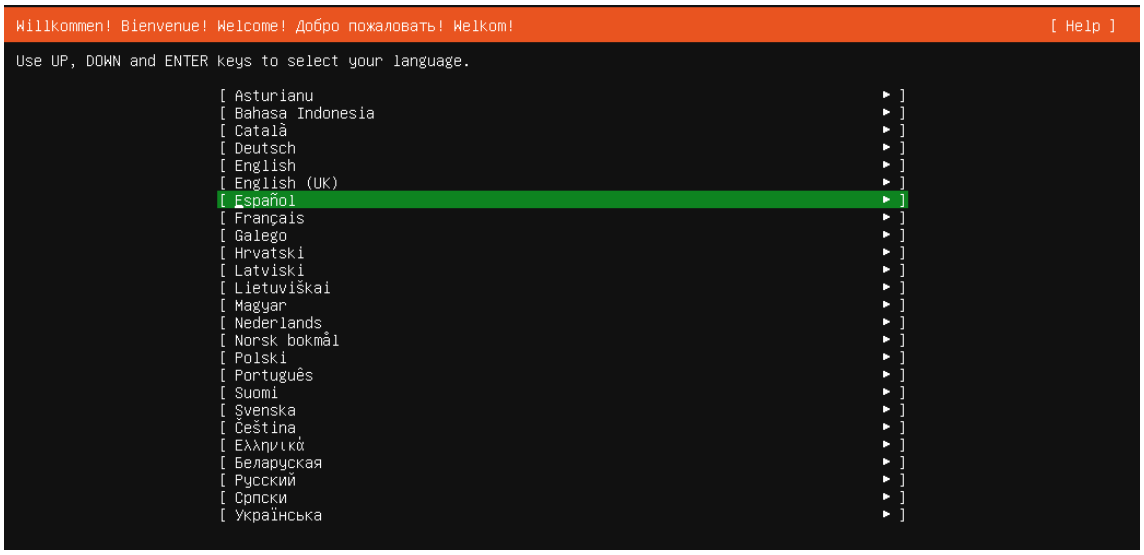


Nos dará un resumen con todas las configuraciones que hayamos elegido, y le daremos a finalizar

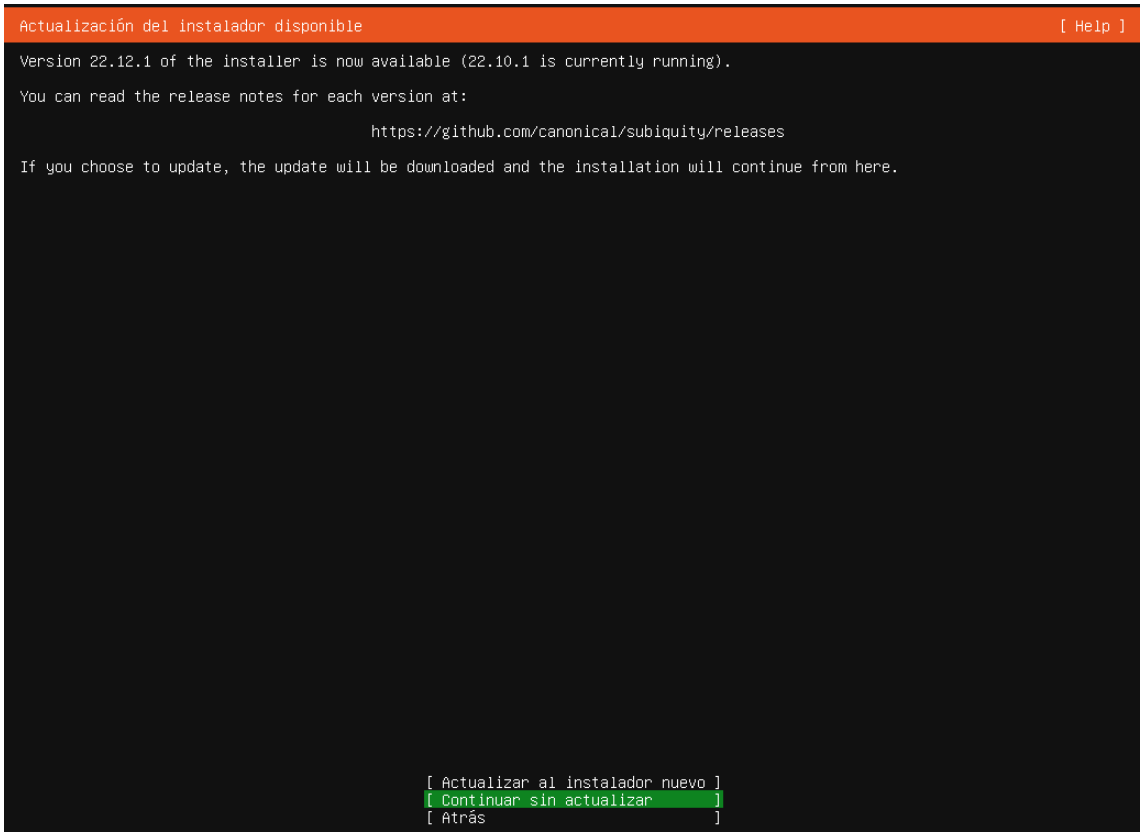


Desde la configuración de la VM añadiremos la iso , ya que le dimos a instalar el SO mas tarde.

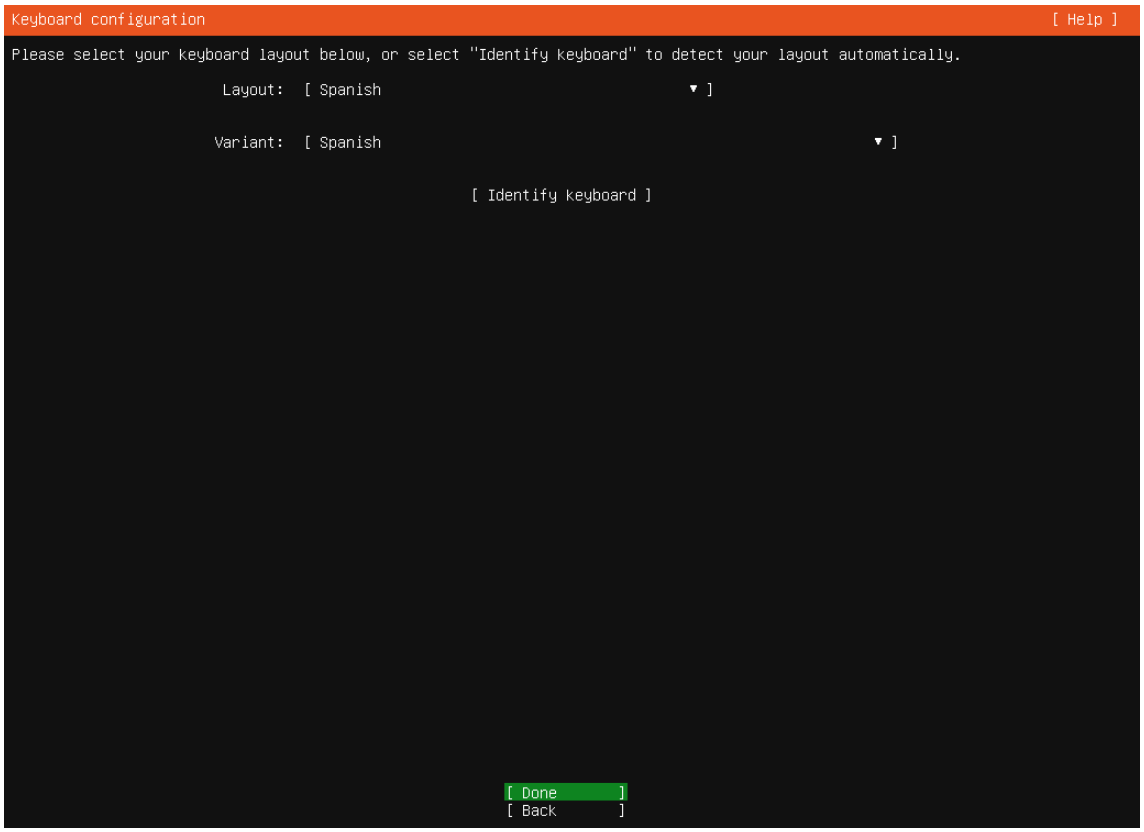
Al iniciar la maquina le daremos a install Ubuntu server



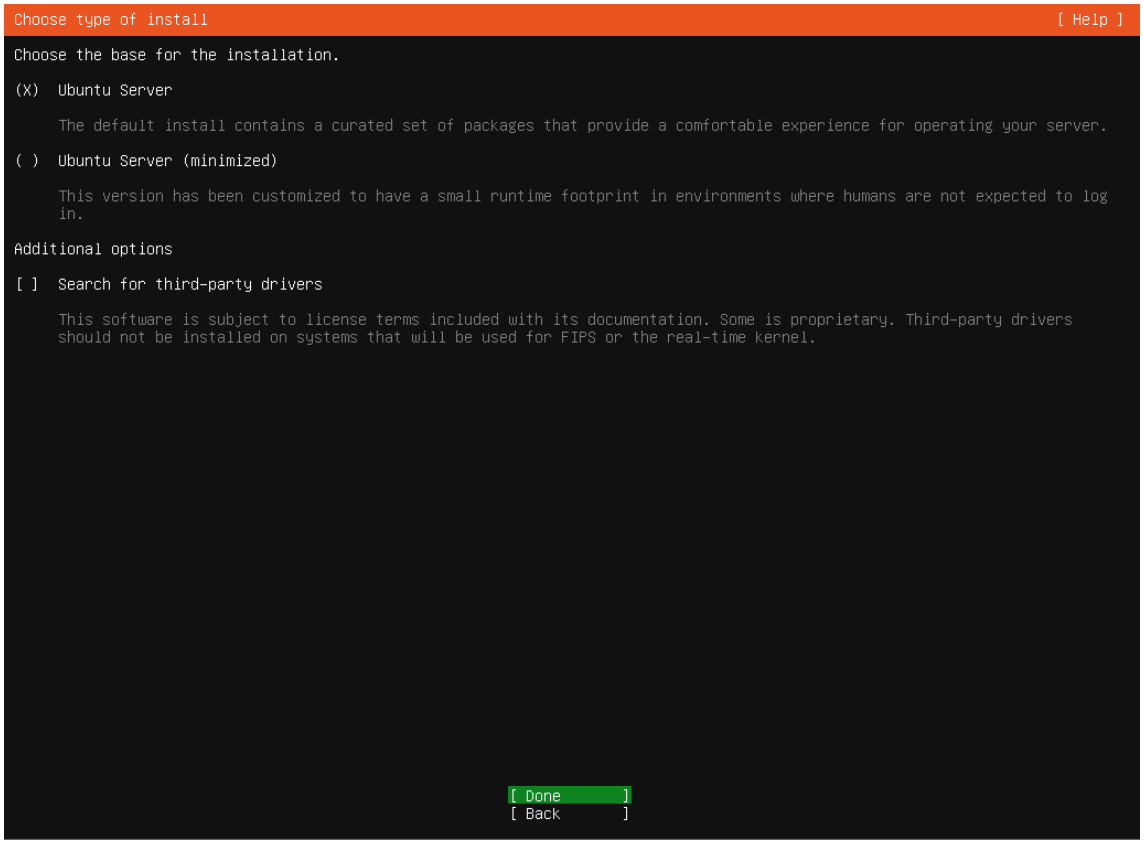
Elegiremos el idioma deseado, en este caso Español.



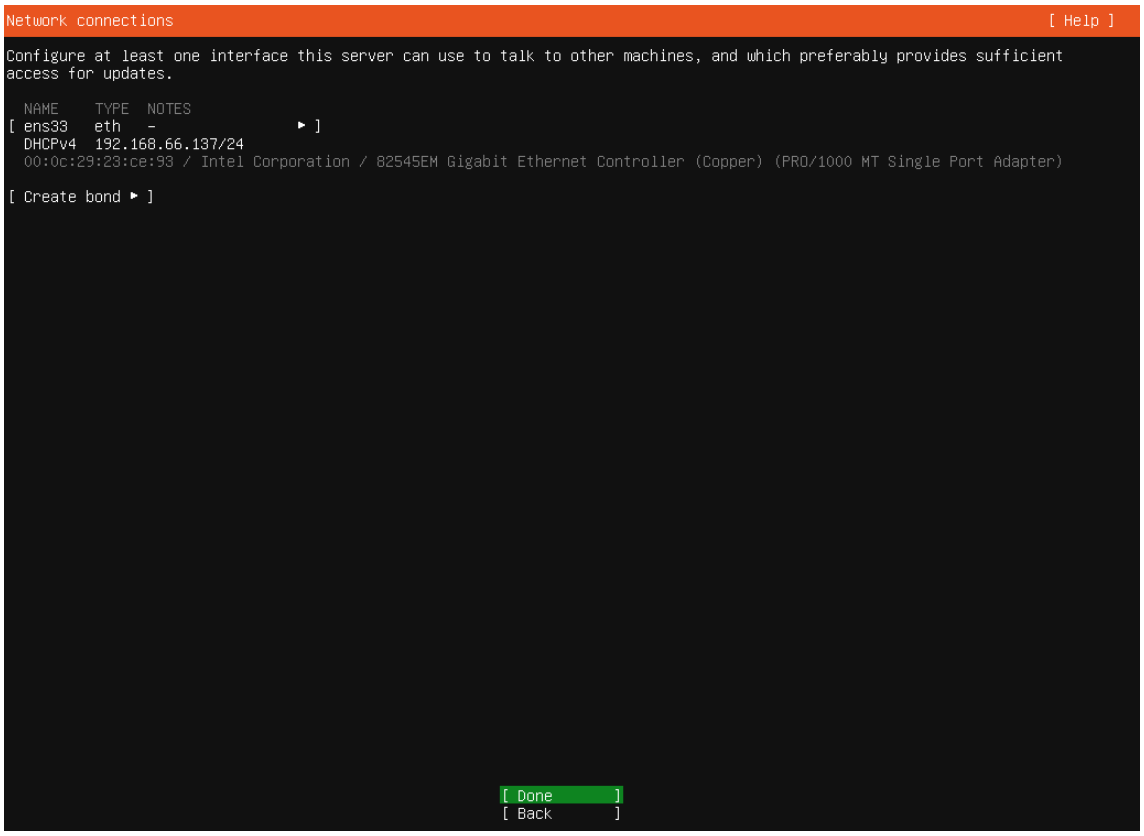
Le daremos a actualizar el instalador nuevo.



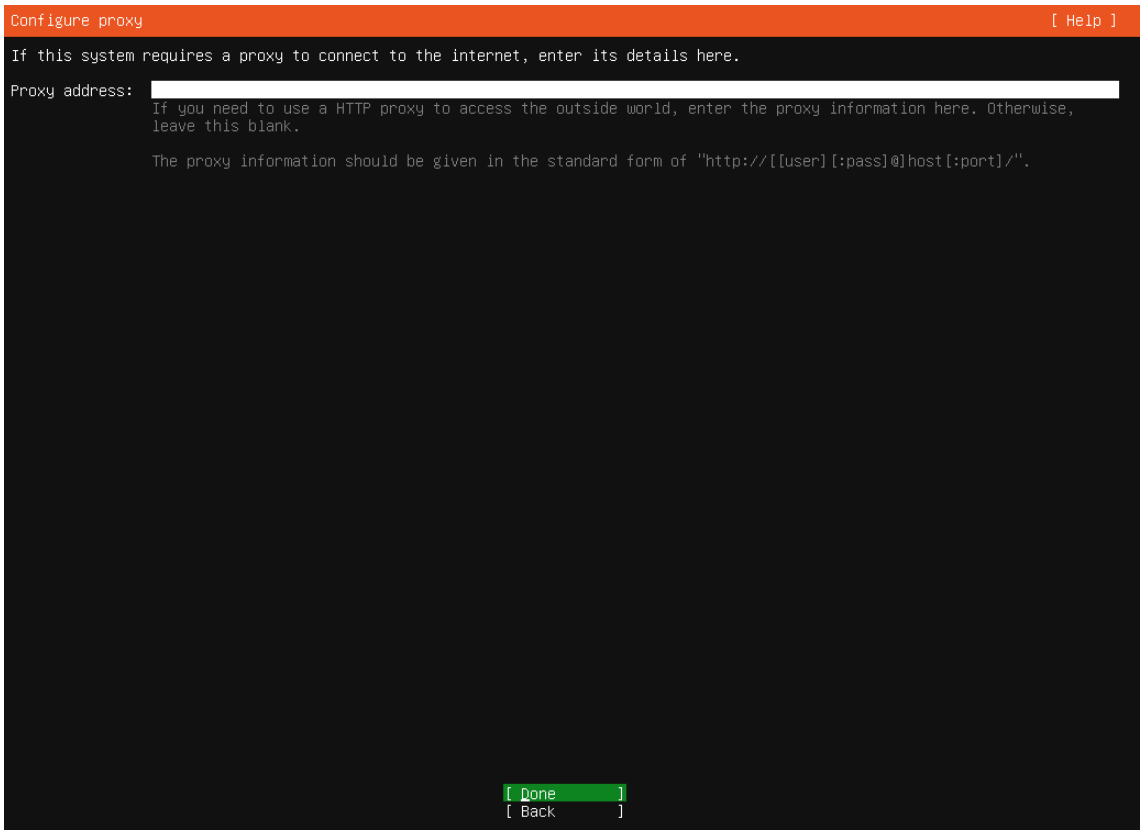
Elegiremos el idioma del teclado.



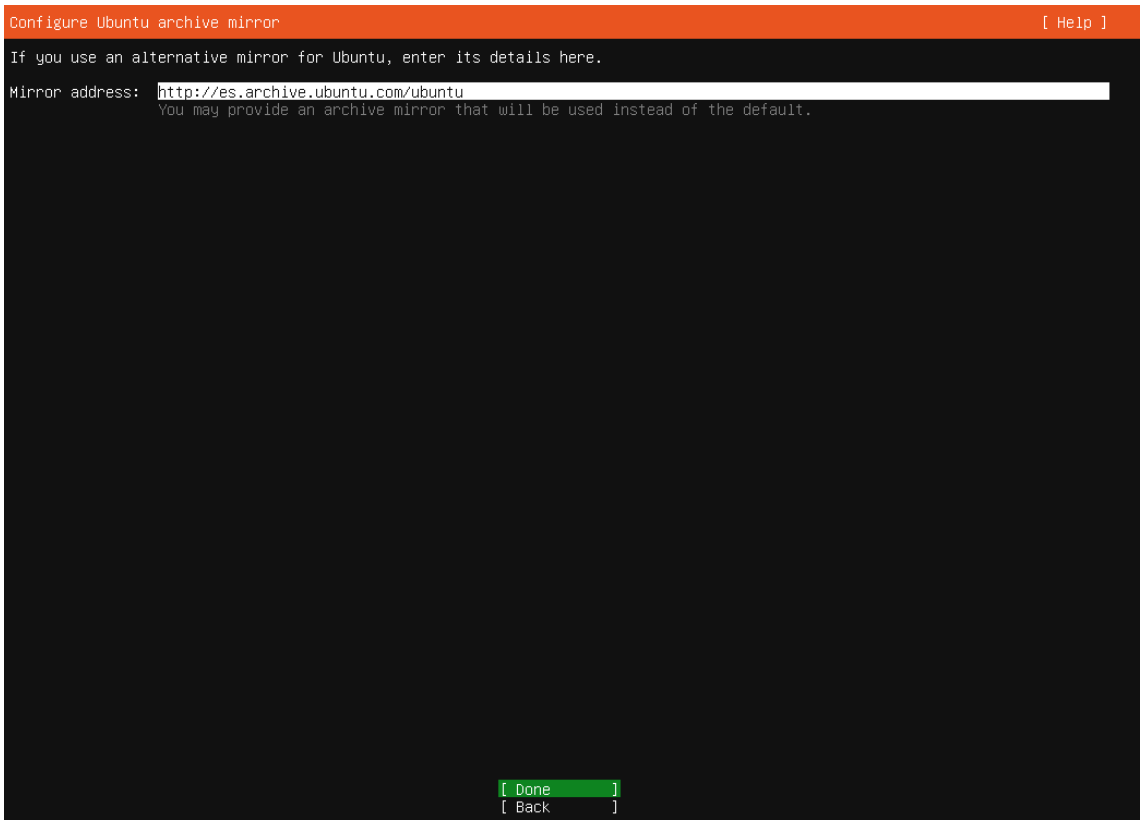
Le daremos a Ubuntu Server y le daremos a ok.



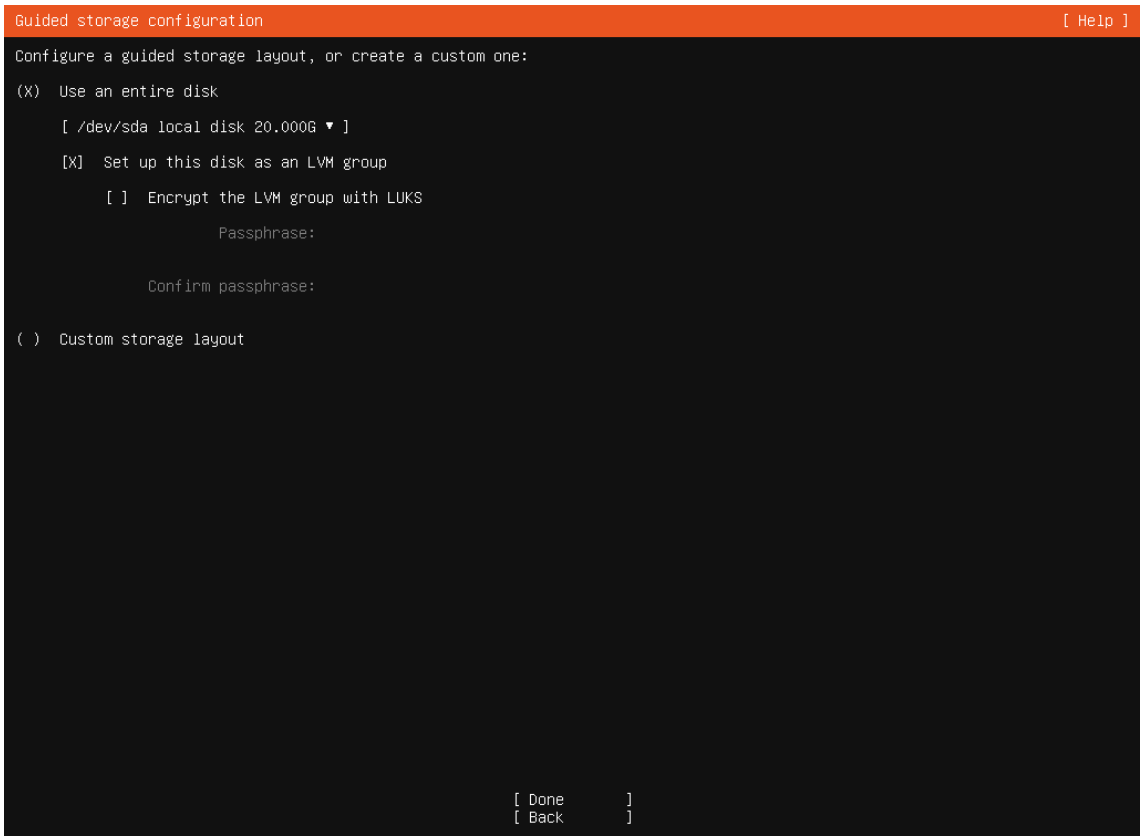
Aquí nos pedirá configurar la red, como usamos NAT le damos a done.



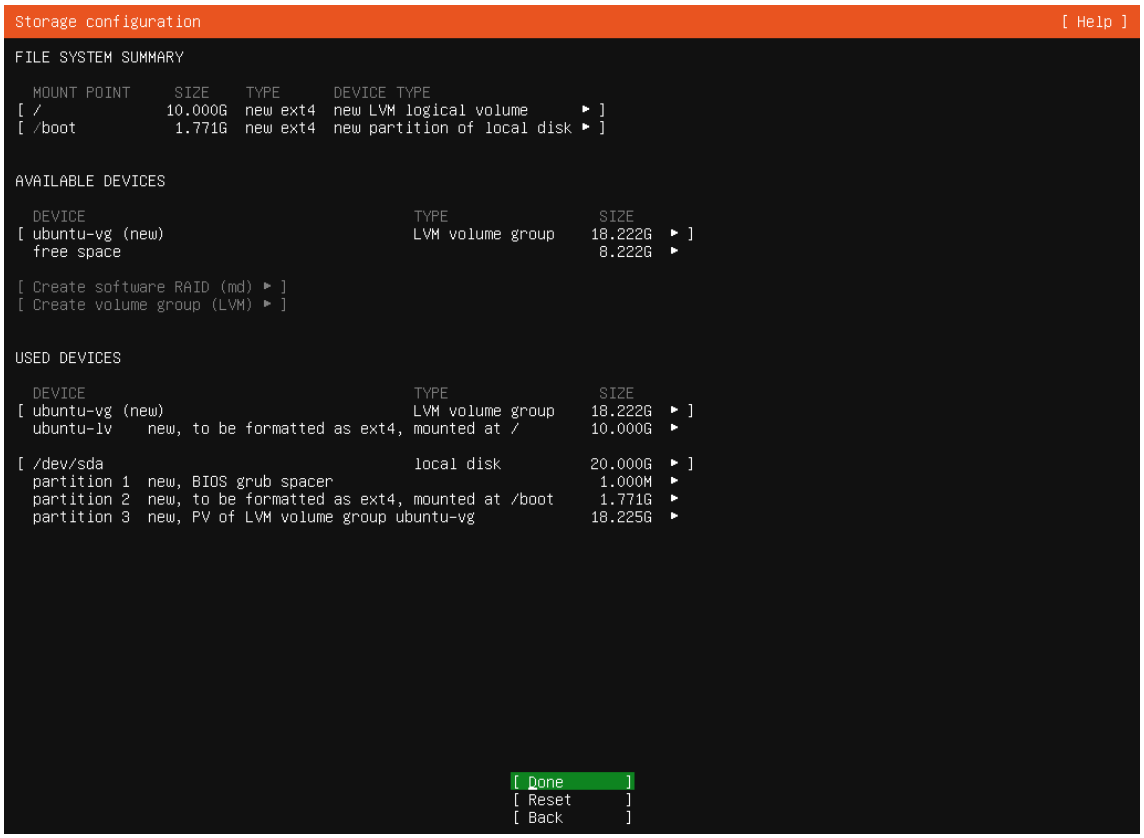
Nos pedirá un proxy, lo dejaremos vacio y le damos a done.



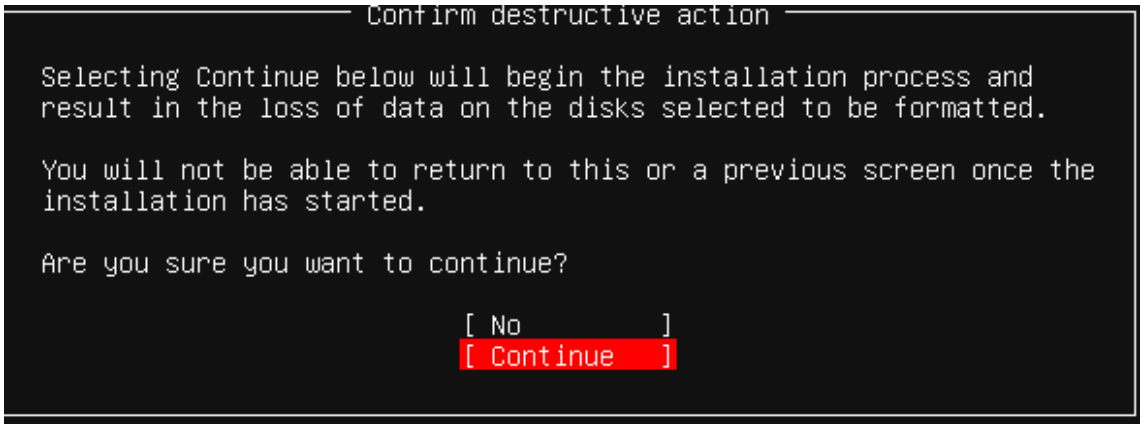
Lo dejaremos como esta y le daremos a siguiente



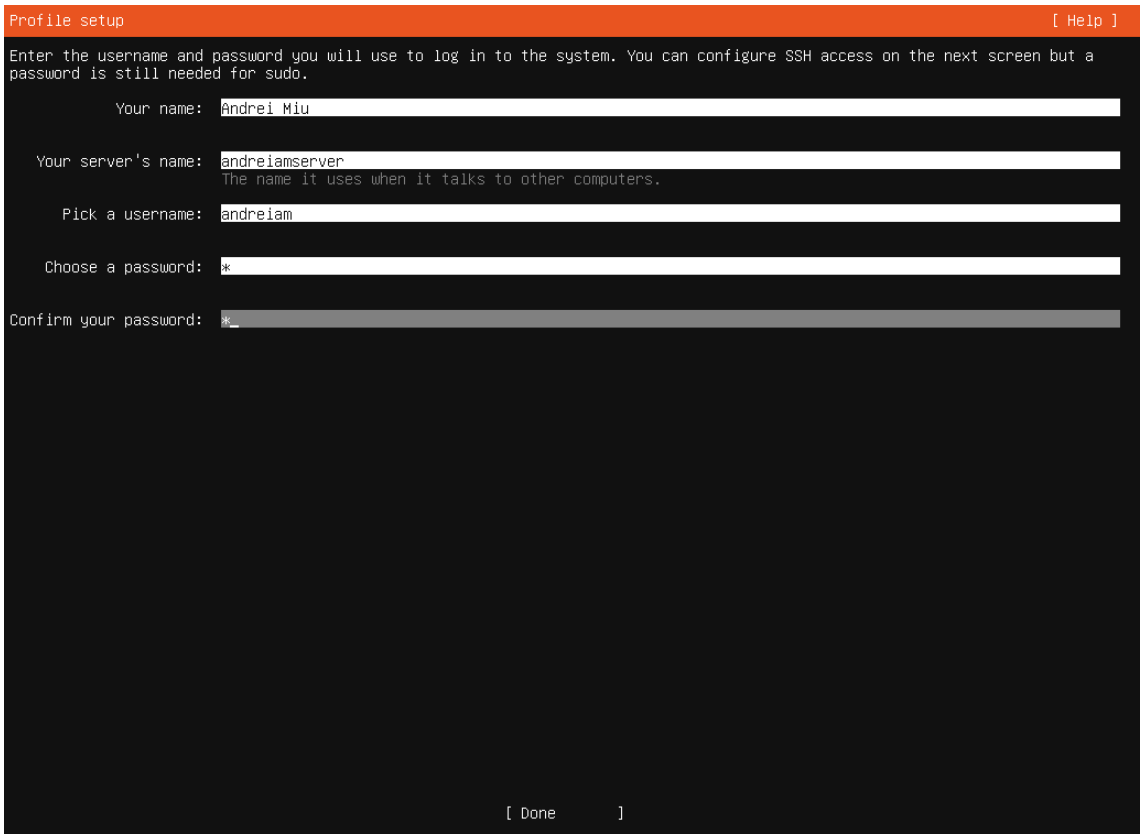
Lo dejaremos como esta, y le daremos a done.



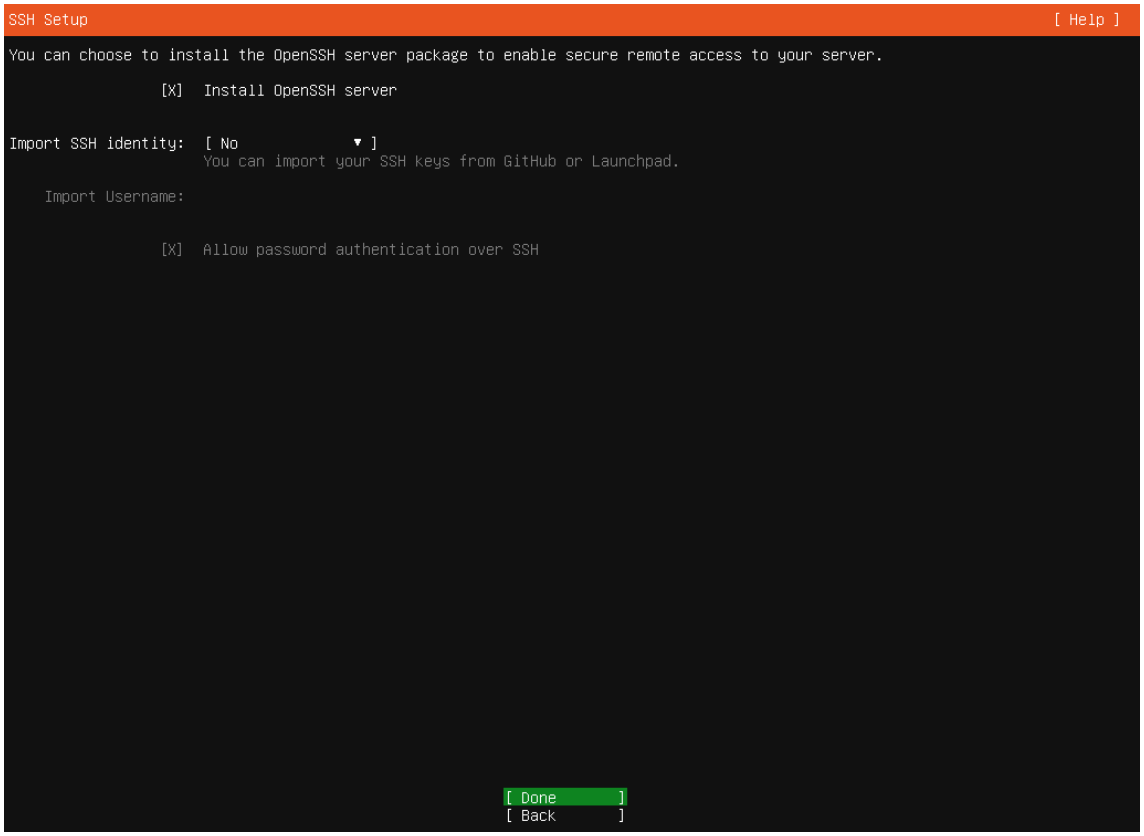
Le daremos a siguiente.



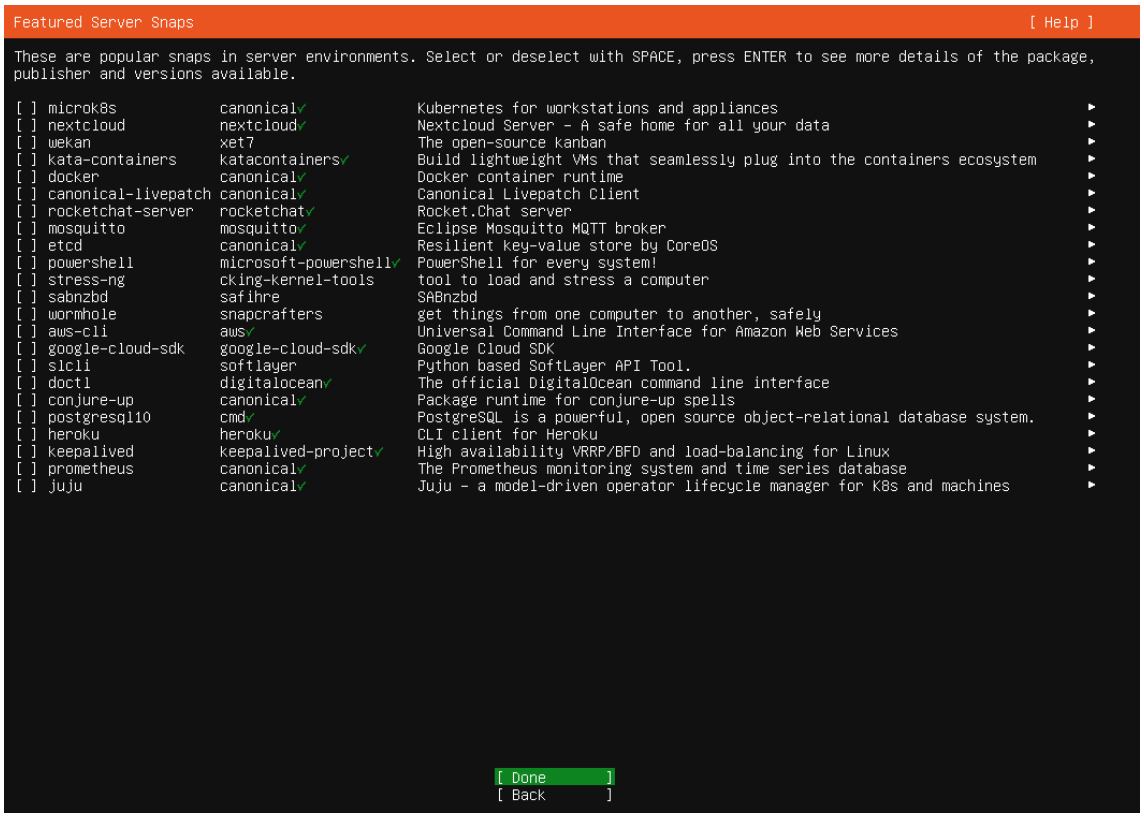
Nos saldrá un mensaje diciendo que se borrará la información de los discos, le daremos a siguiente.



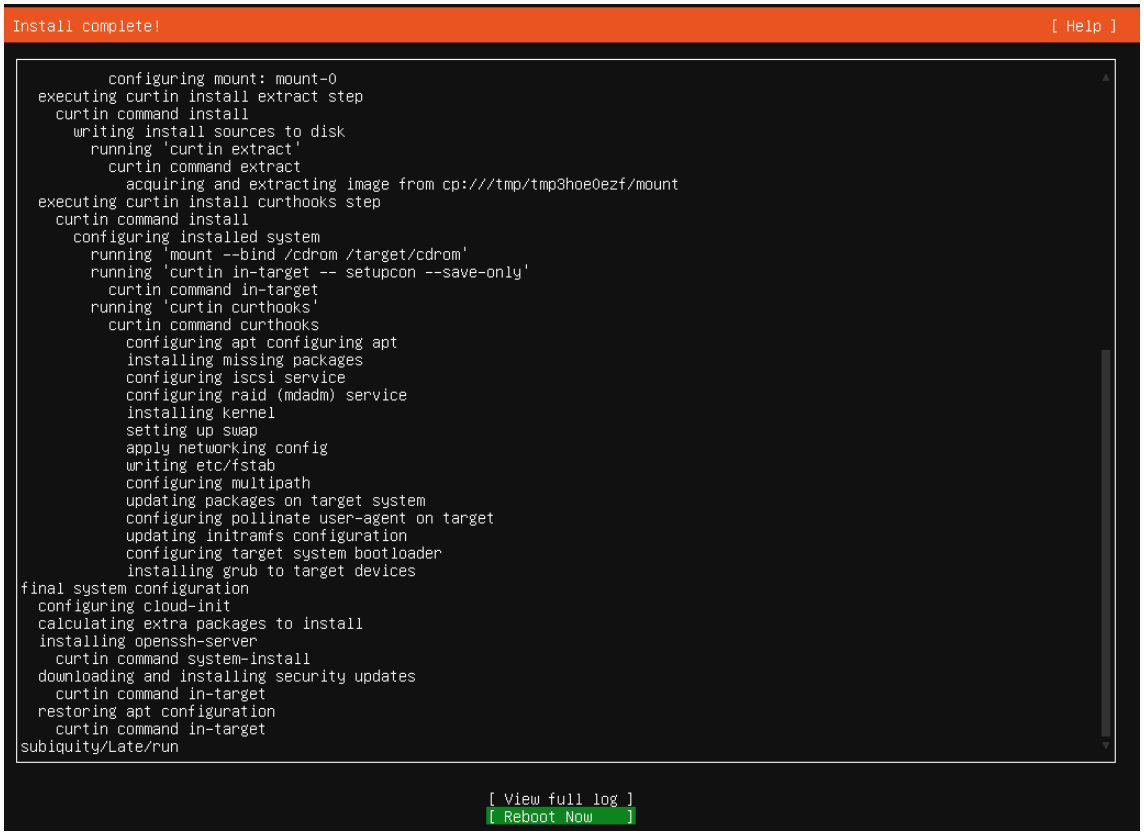
Rellenaremos los campos y le daremos a done. (Password 1)



Marcamos la opción de instalar OpenSSH y le daremos a ok.



Aquí no marcaremos nada, y le daremos a done.



Esperamos a que termine de instalar y le daremos a reiniciar ahora.

```
andreiam@andreiamserver:~$ [   42.702704] cloud-init[1515]:   es_ES.UTF-8... done
[   42.704148] cloud-init[1515]: Generation complete.
[   43.402668] cloud-init[1664]: Cloud-init v. 22.3.4-0ubuntu1 running 'modules:final' at Mon, 30 Ja
n 2023 15:39:48 +0000. Up 43.35 seconds.
ci-info: no authorized SSH keys fingerprints found for user andreiam.
<14>Jan 30 15:39:48 cloud-init: #############################################################
<14>Jan 30 15:39:48 cloud-init: -----BEGIN SSH HOST KEY FINGERPRINTS-----
<14>Jan 30 15:39:48 cloud-init: 1024 SHA256:mqsZQBJK6Krjz9c6ZOrPrOEEuXueyv630yYV1i6zBvg root@andreia
mserver (DSA)
<14>Jan 30 15:39:48 cloud-init: 256 SHA256:rF6GmtVwAz62vOATP9hHpR6NXlCyAgPEpeP/VfddQaI root@andreiam
server (ECDSA)
<14>Jan 30 15:39:48 cloud-init: 256 SHA256:J4oOptL6jsPypNMm2jBJ3iUqGpOIe3Mc1C8CYiCOZF8 root@andreiam
server (ED25519)
<14>Jan 30 15:39:48 cloud-init: 3072 SHA256:9518cazmOKHFOVHVyScapDOfe4IBo65+Z5OsP5SOf2Y root@andreia
mserver (RSA)
<14>Jan 30 15:39:48 cloud-init: -----END SSH HOST KEY FINGERPRINTS-----
<14>Jan 30 15:39:48 cloud-init: #############################################################
-----BEGIN SSH HOST KEY KEYS-----
ecdsa-sha2-nistp256 AAAAE2VjZHNhLXNoYTItbmlzdHAyNTYAAAAIbmlzdHAyNTYAAABBBCGHu3nOBzAl7tUOXwyUv/y5Z9Jv
tUbWlQnd/uCF/DNSXcqLV7OZCnB3J6HUSh/gScVN47RZBDytONAPdVUOuyQ= root@andreiamserver
ssh-ed25519 AAAAC3NzaC11ZDI1NTE5AAAAIAQNL8DZ6XLOTWXdGYx92WjnoZe8oCOKg7BhNiea9nEk root@andreiamserver
ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAABgQCWxW1ddGynaUE6N4vuaZB2AOlE/2Txe3FaG/Jg5O/IOdf43ZIg3s/QuIgbmaXS
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DSTGqAvMuYbiBsRhhwLeKqVj3RYvzcXSyYYh4IamwcpT8kDCFeM= root@andreiamserver
-----END SSH HOST KEY KEYS-----
[   43.573222] cloud-init[1664]: Cloud-init v. 22.3.4-0ubuntu1 finished at Mon, 30 Jan 2023 15:39:48
 +0000. Datasource DataSourceNone.  Up 43.56 seconds
[   43.575281] cloud-init[1664]: 2023-01-30 15:39:48,358 - cc_final_message.py[WARNING]: Used fallba
ck datasource

andreiam@andreiamserver:~$
```

Nos pedirá el usuario y la contraseña que hemos configurado anteriormente, la pondremos y nos iniciará.