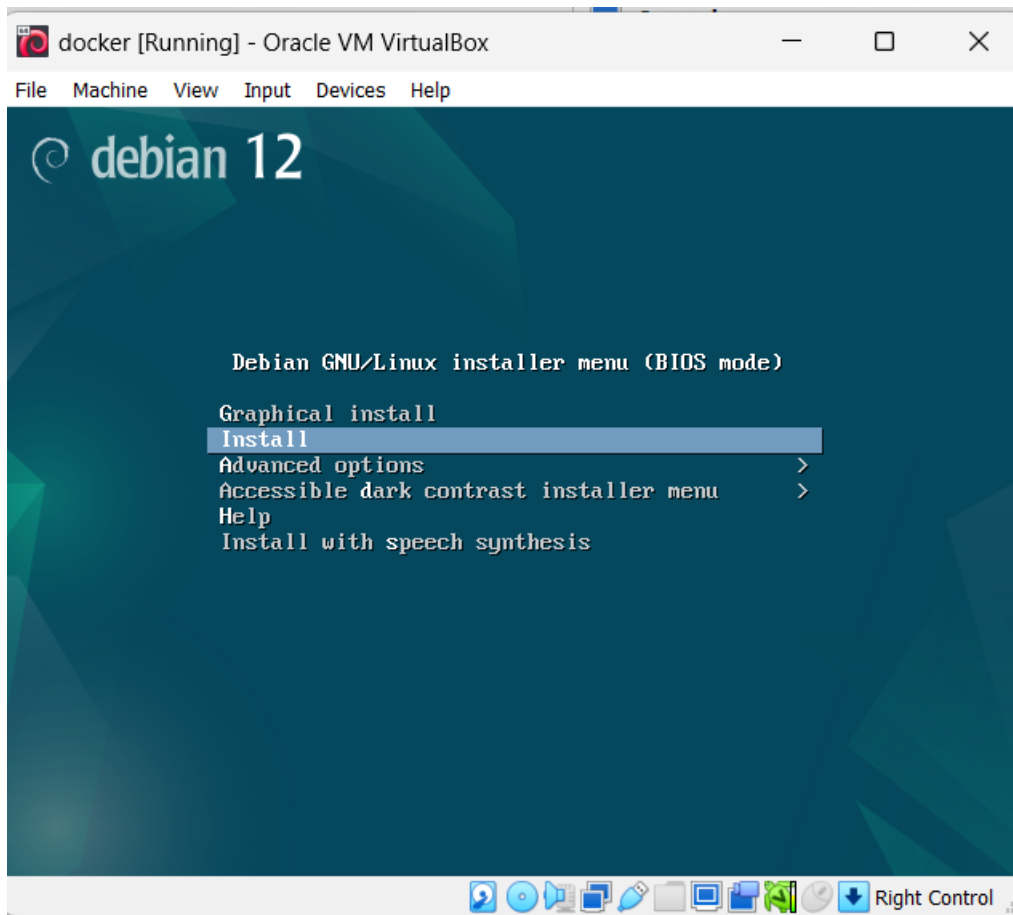
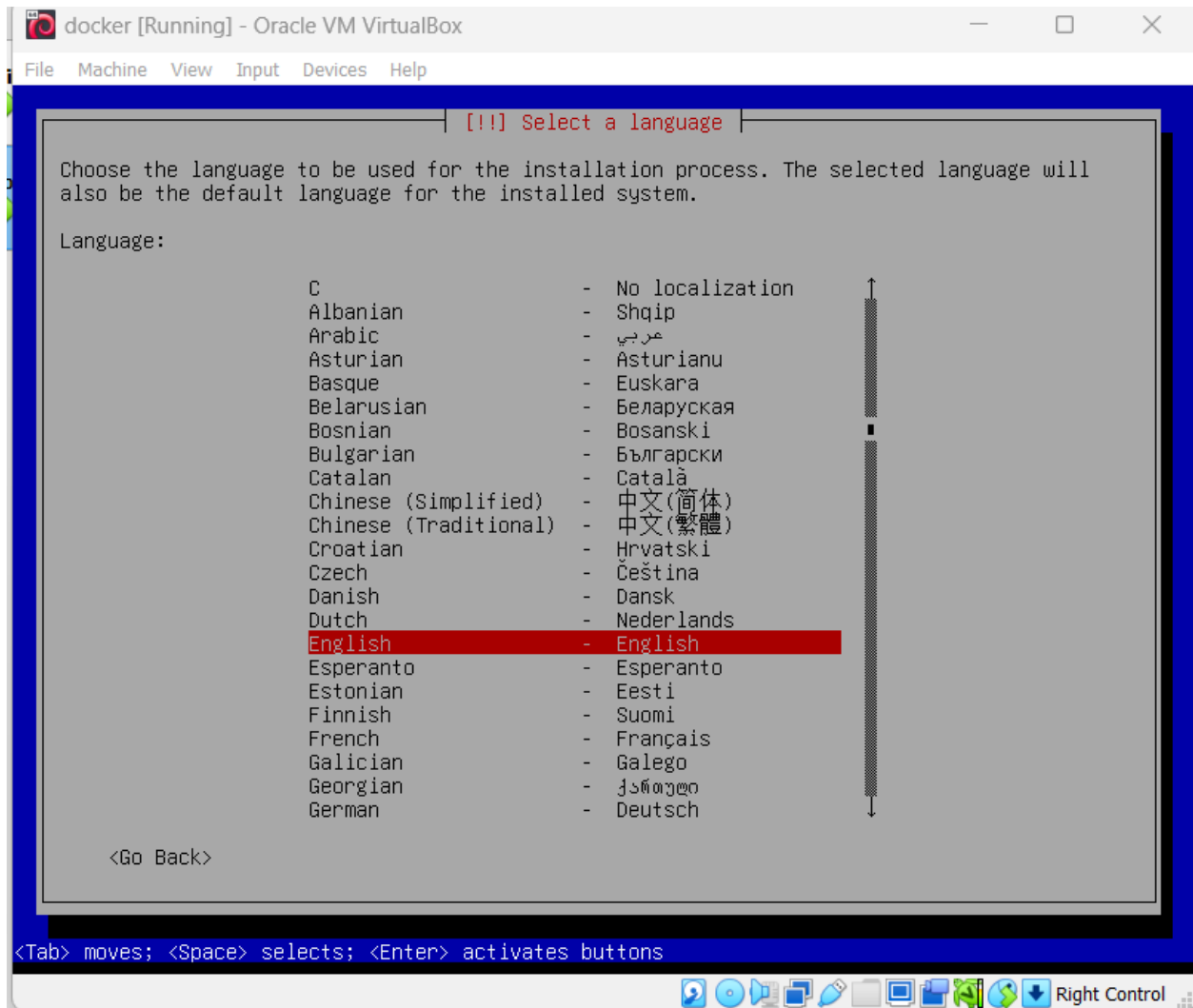


Debian 12 telepítése

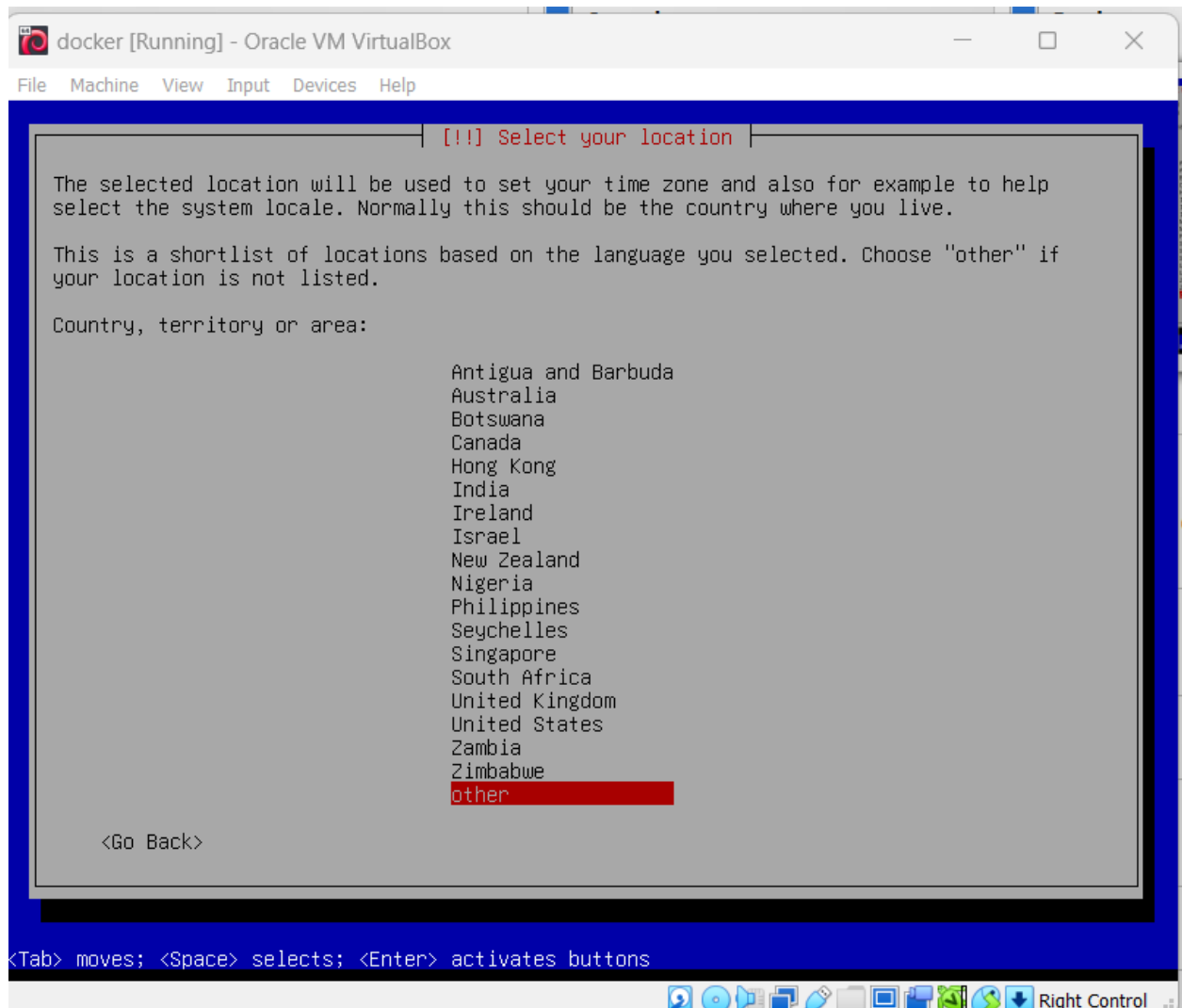
Elindítjuk és nem a grafikus telepítési módot használjuk, hanem a Install módot.

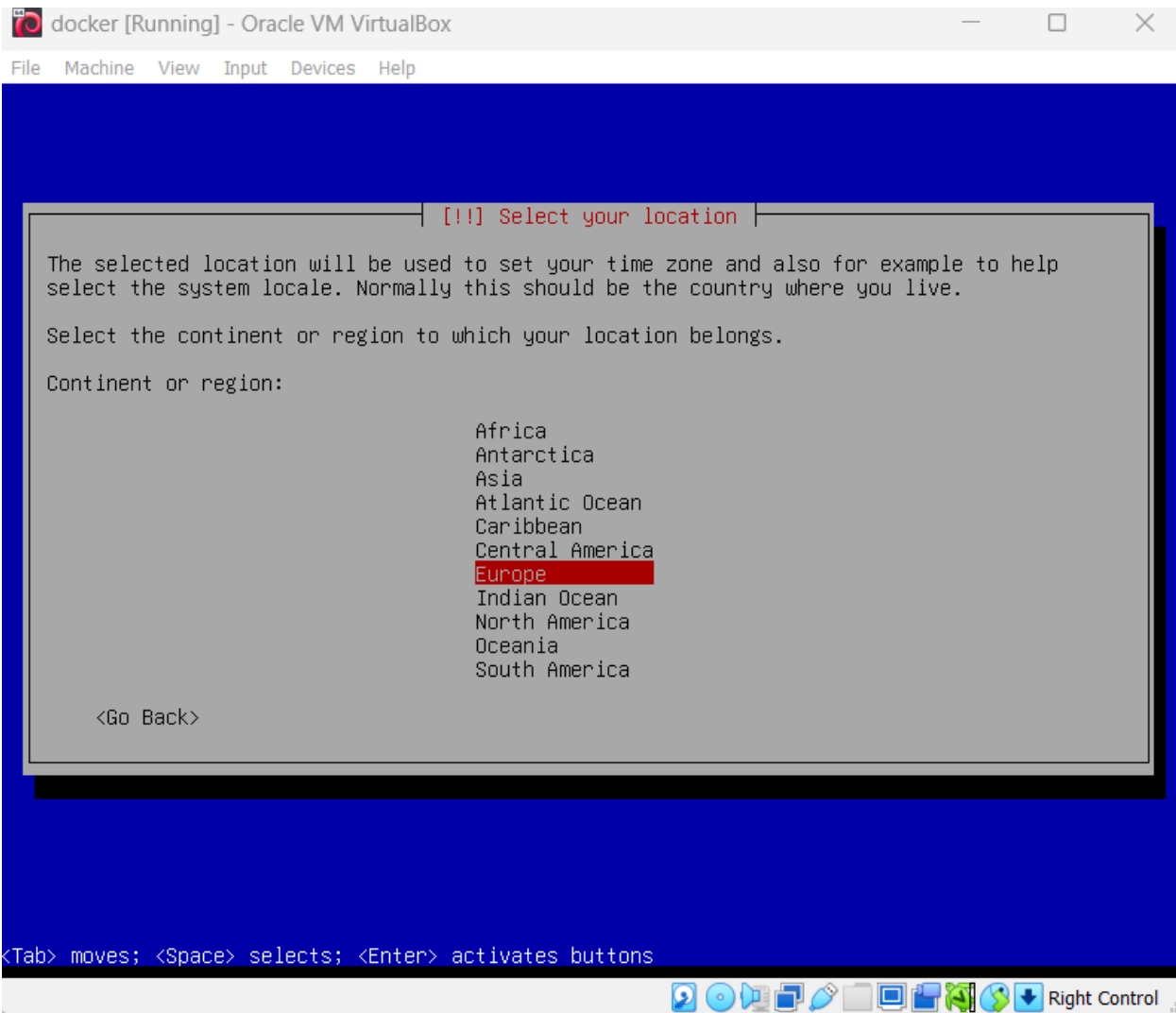


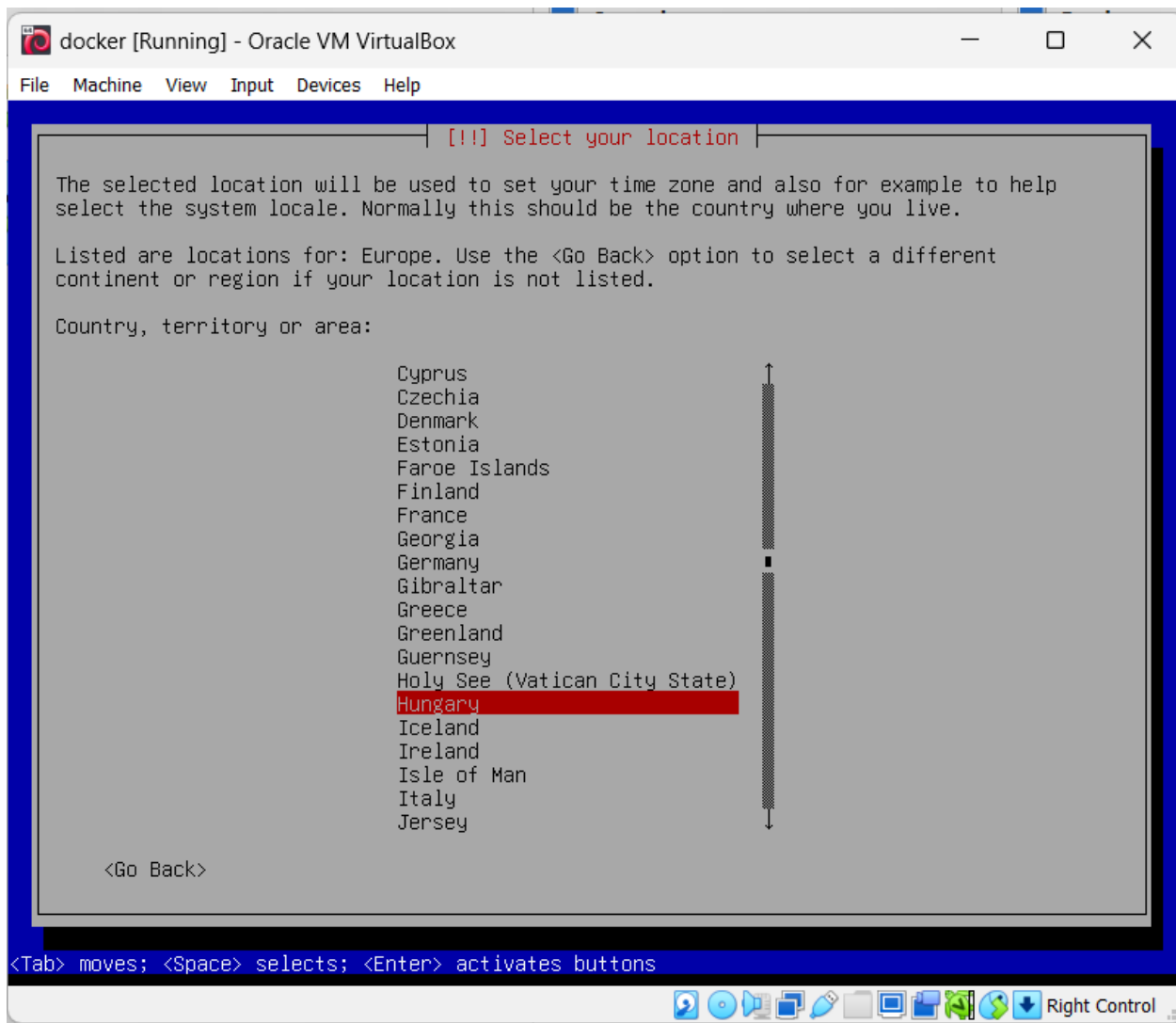
Telepítés nyelve: Angol



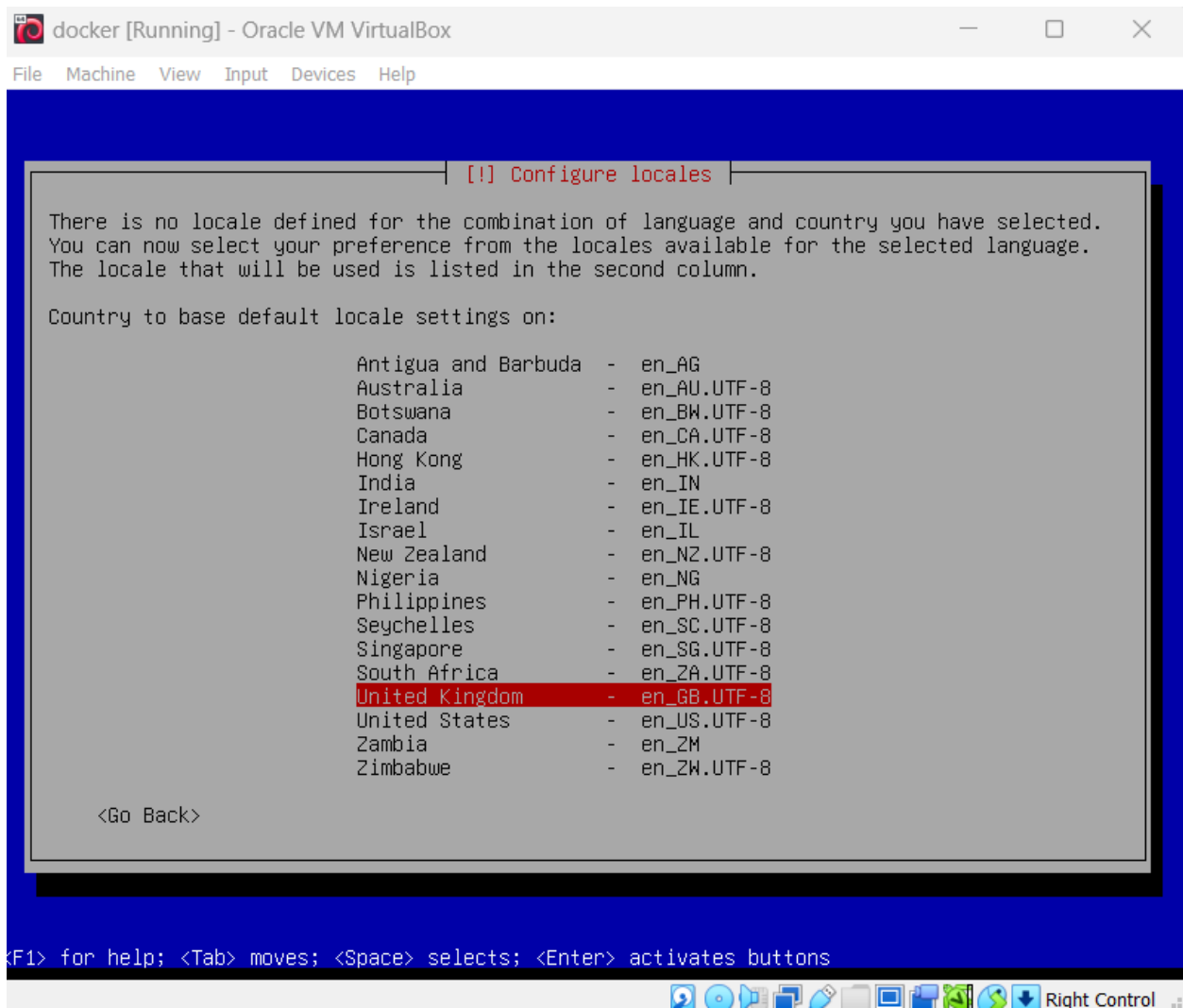
A régió beállítása: Magyar



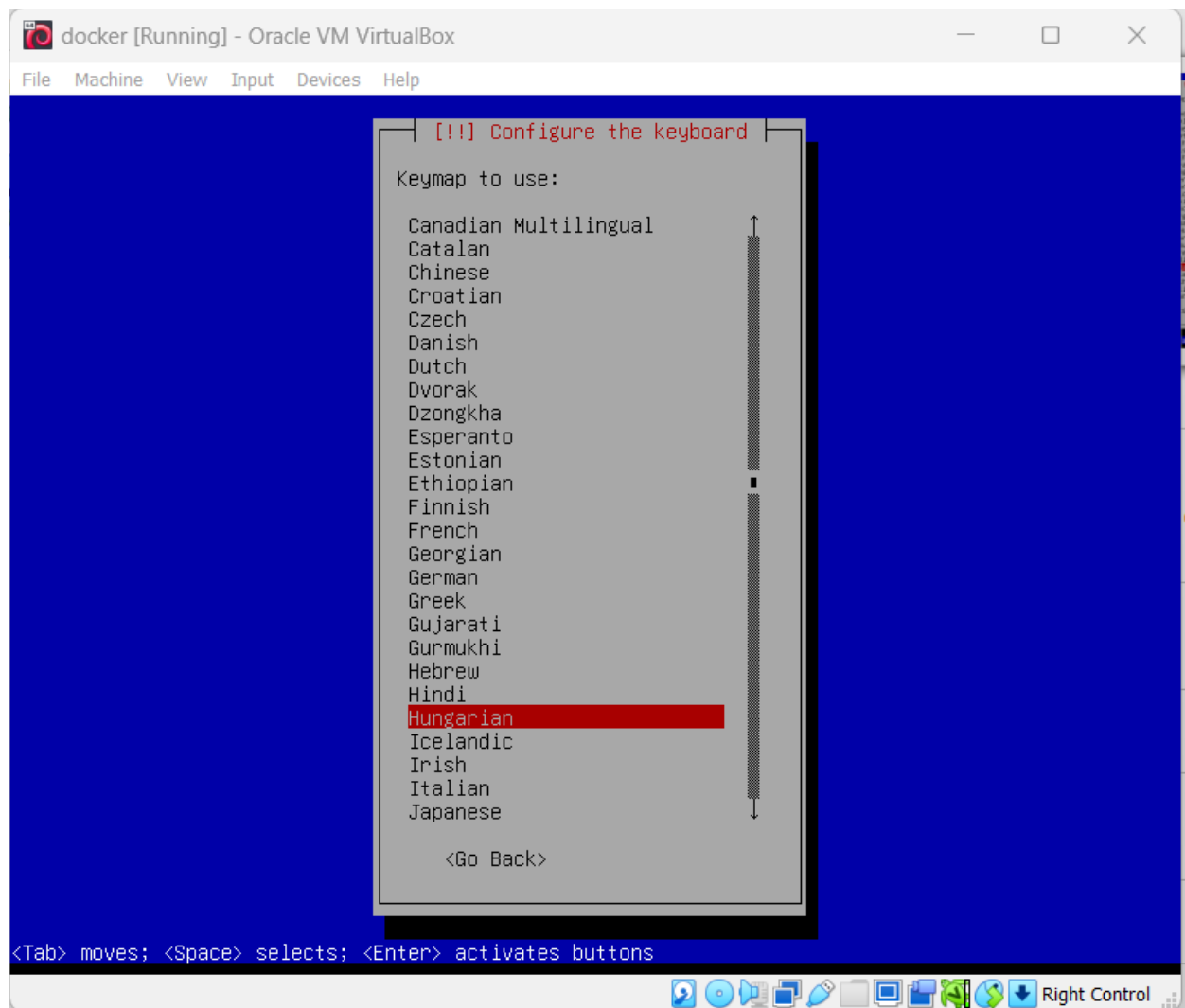




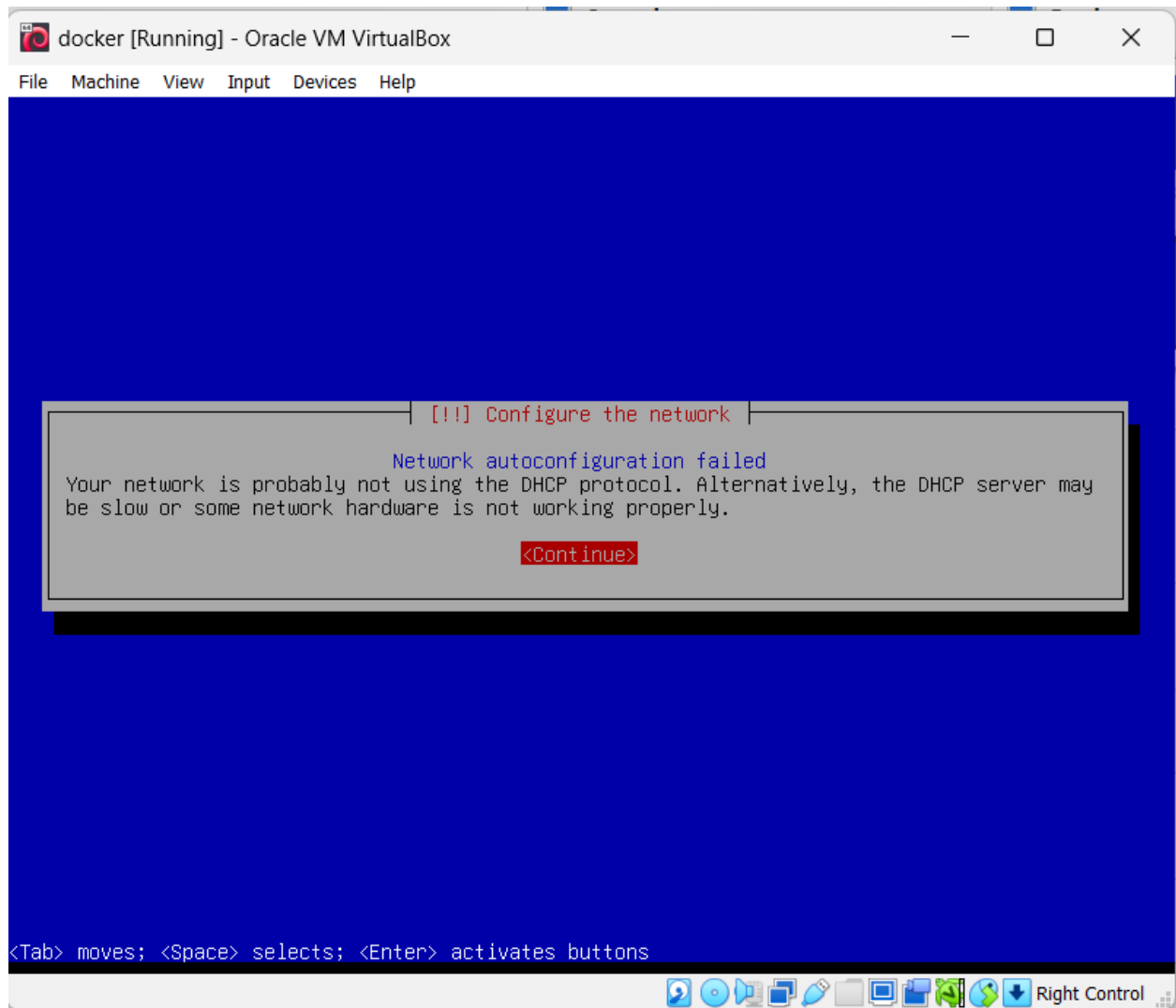
A karakter kódolás legyen UTF-8 (United Kingdom)

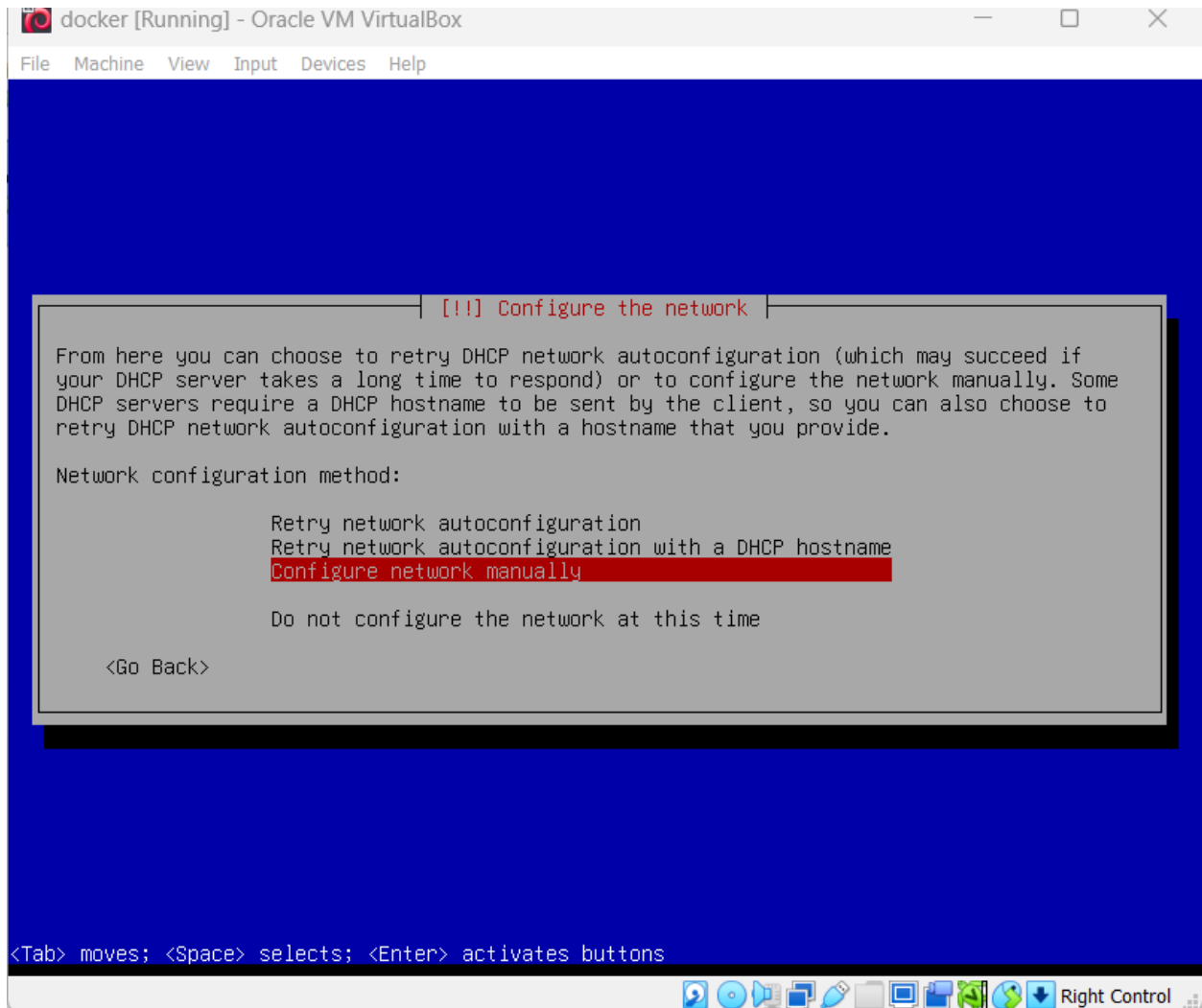


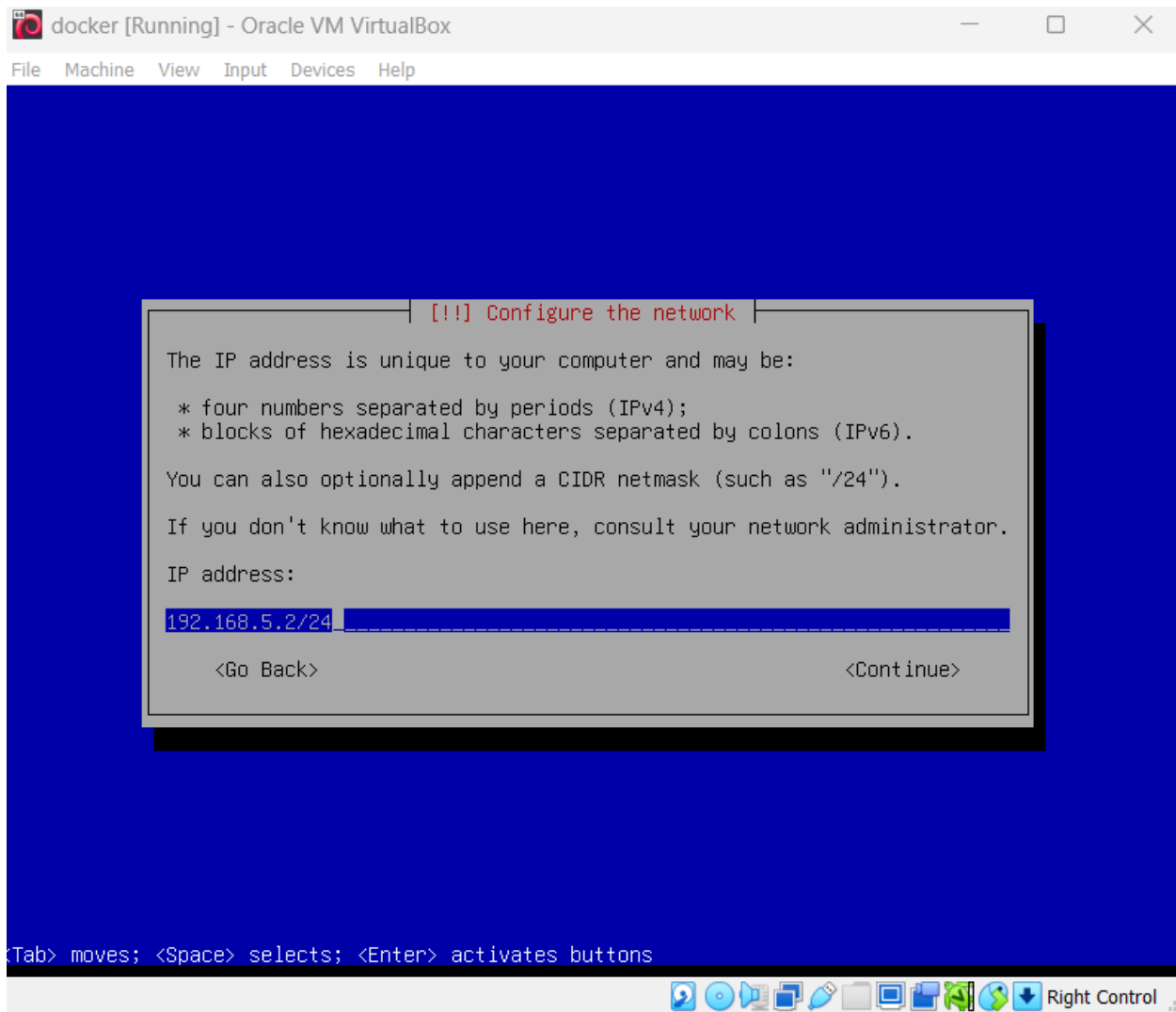
A billentyűzet beállítása: Magyar

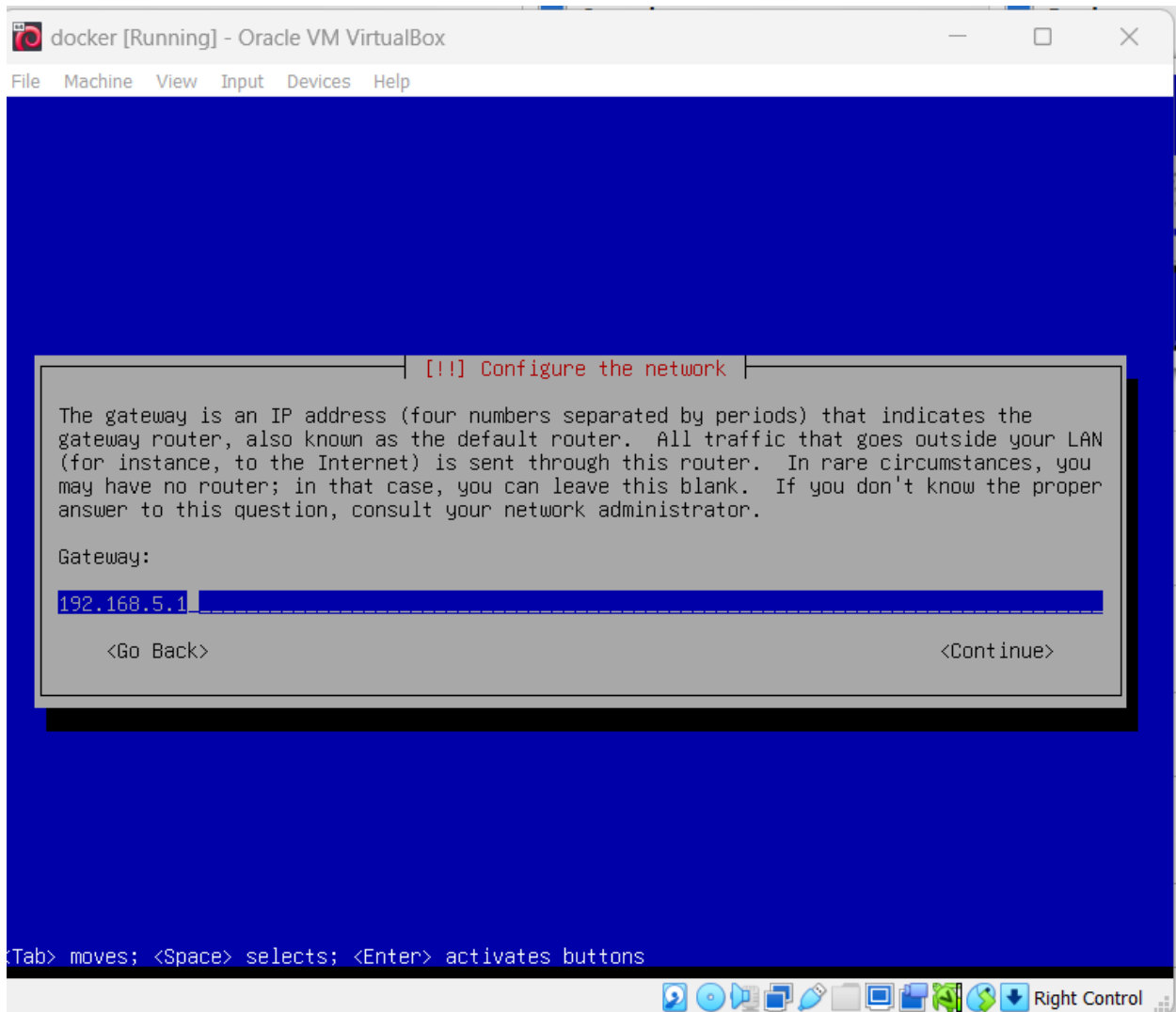


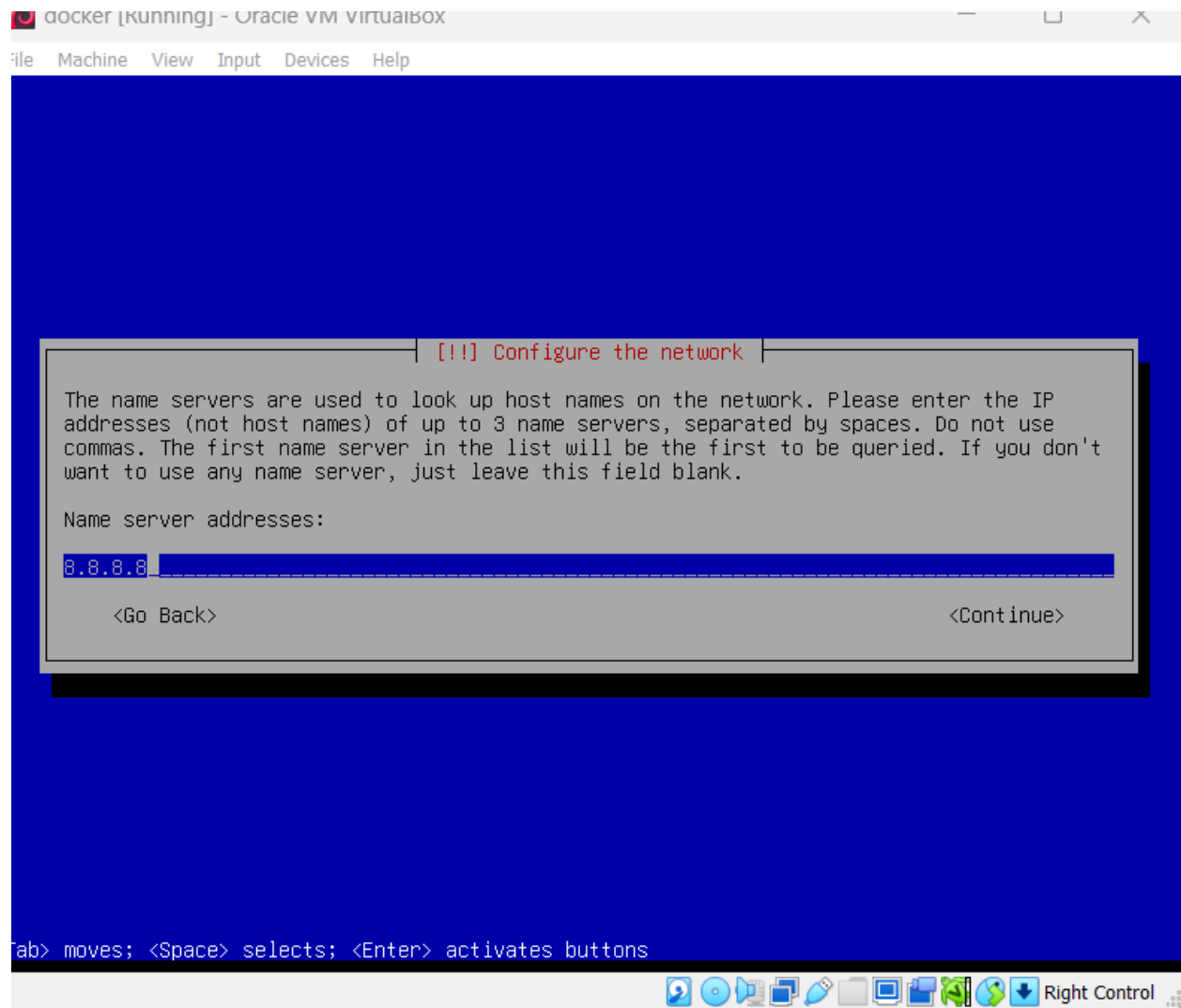
A hálózat konfigurálása

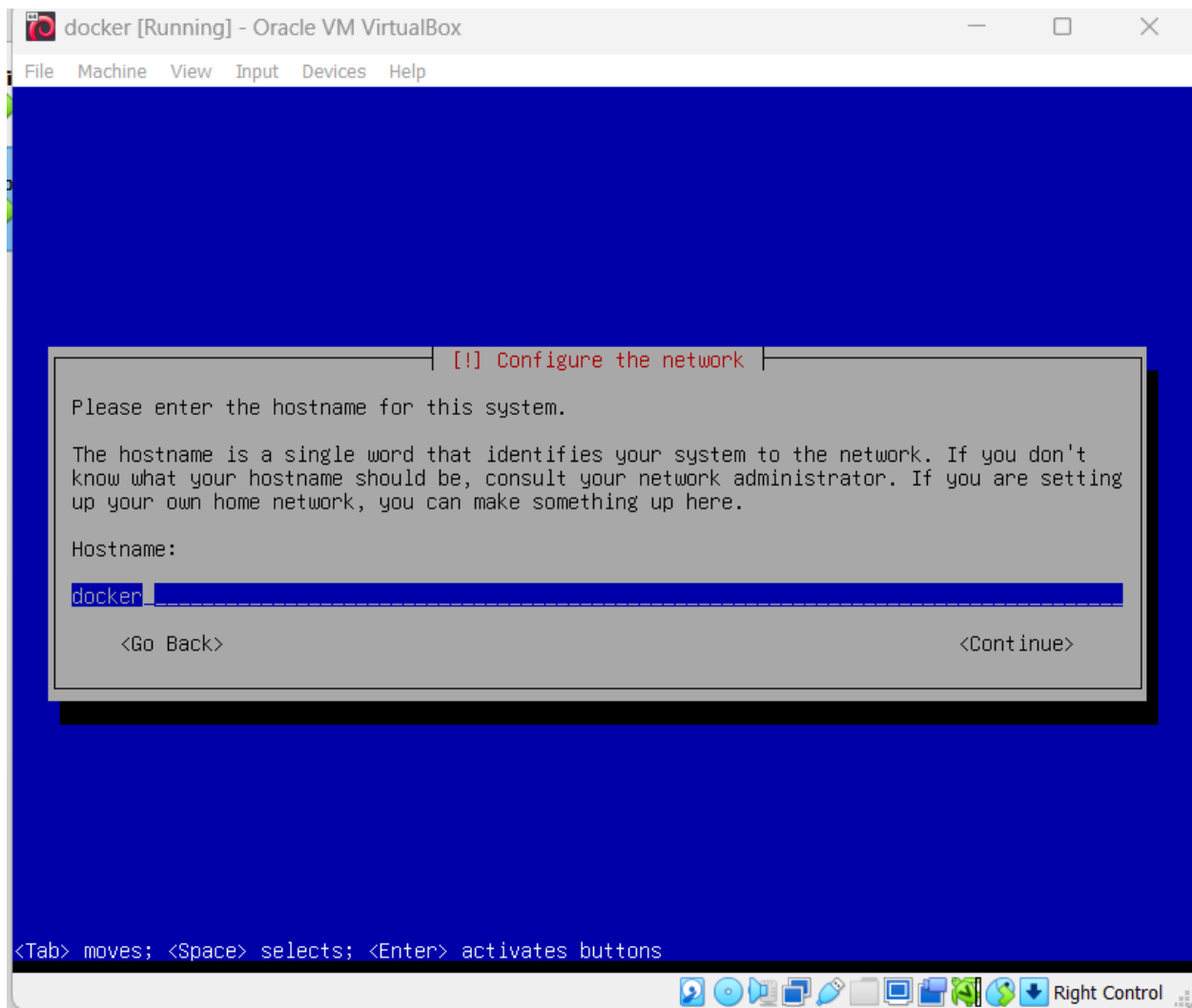












[!] Configure the network

The domain name is the part of your Internet address to the right of your host name. It is often something that ends in .com, .net, .edu, or .org. If you are setting up a home network, you can make something up, but make sure you use the same domain name on all your computers.

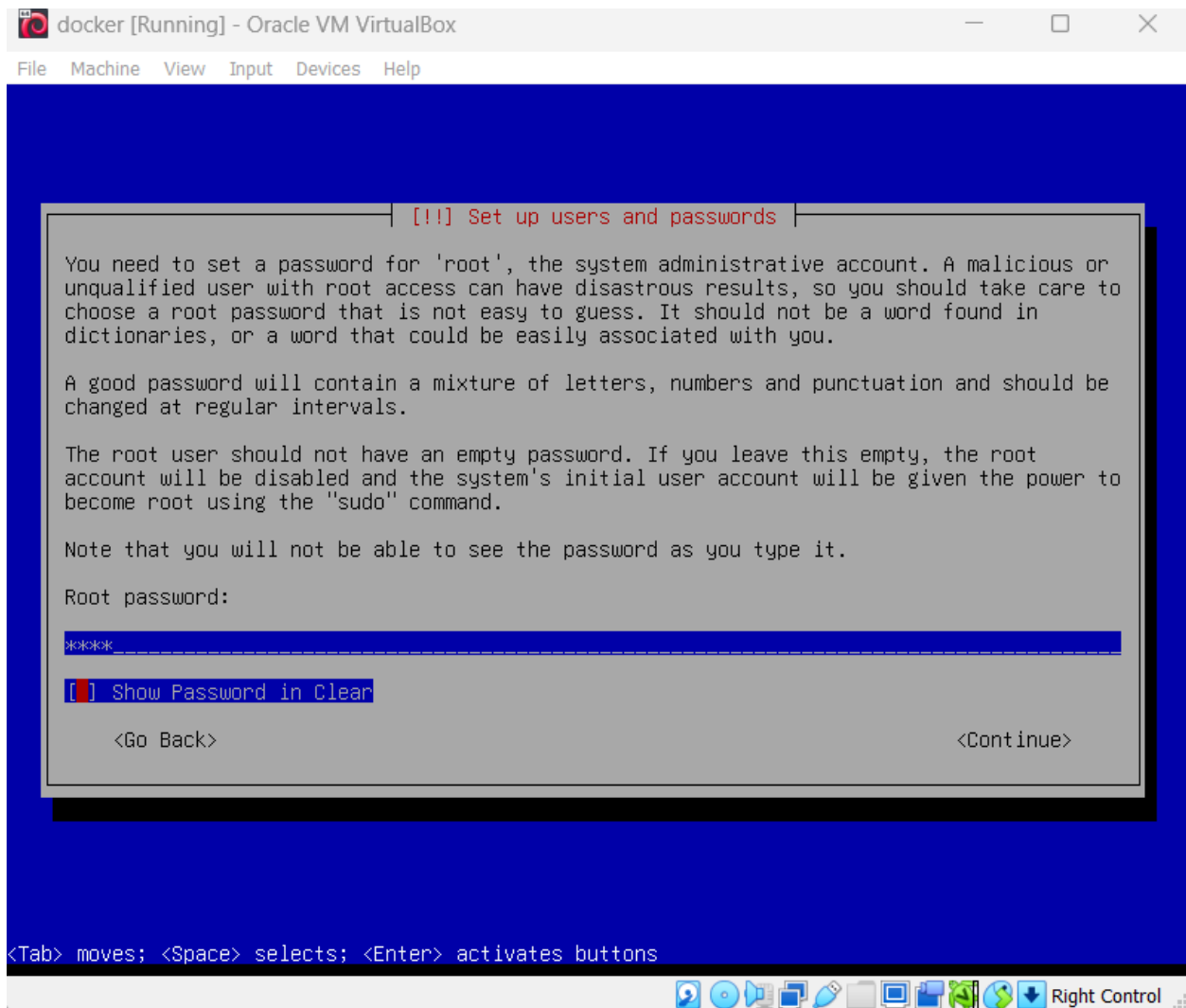
Domain name:

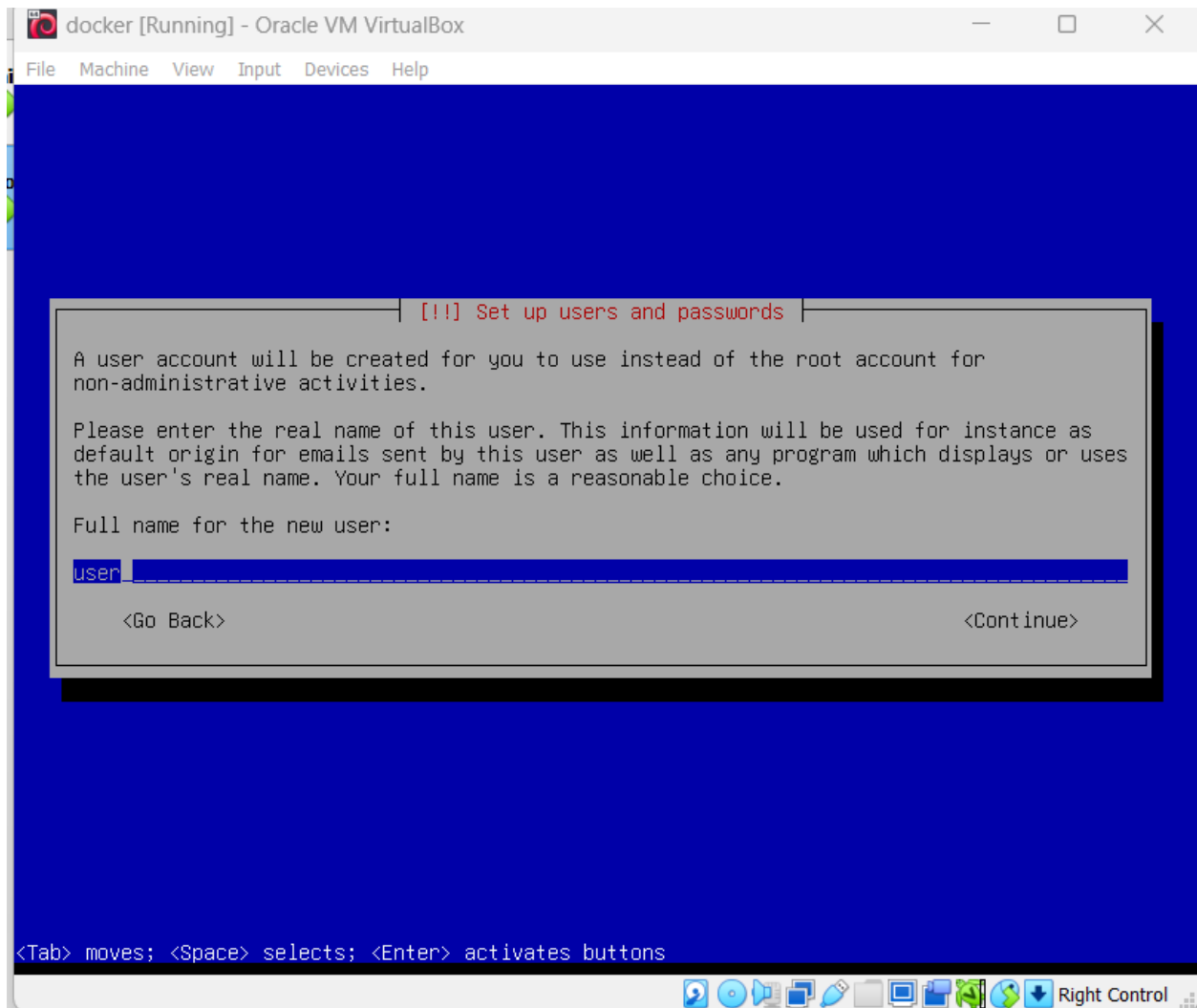
<Go Back>

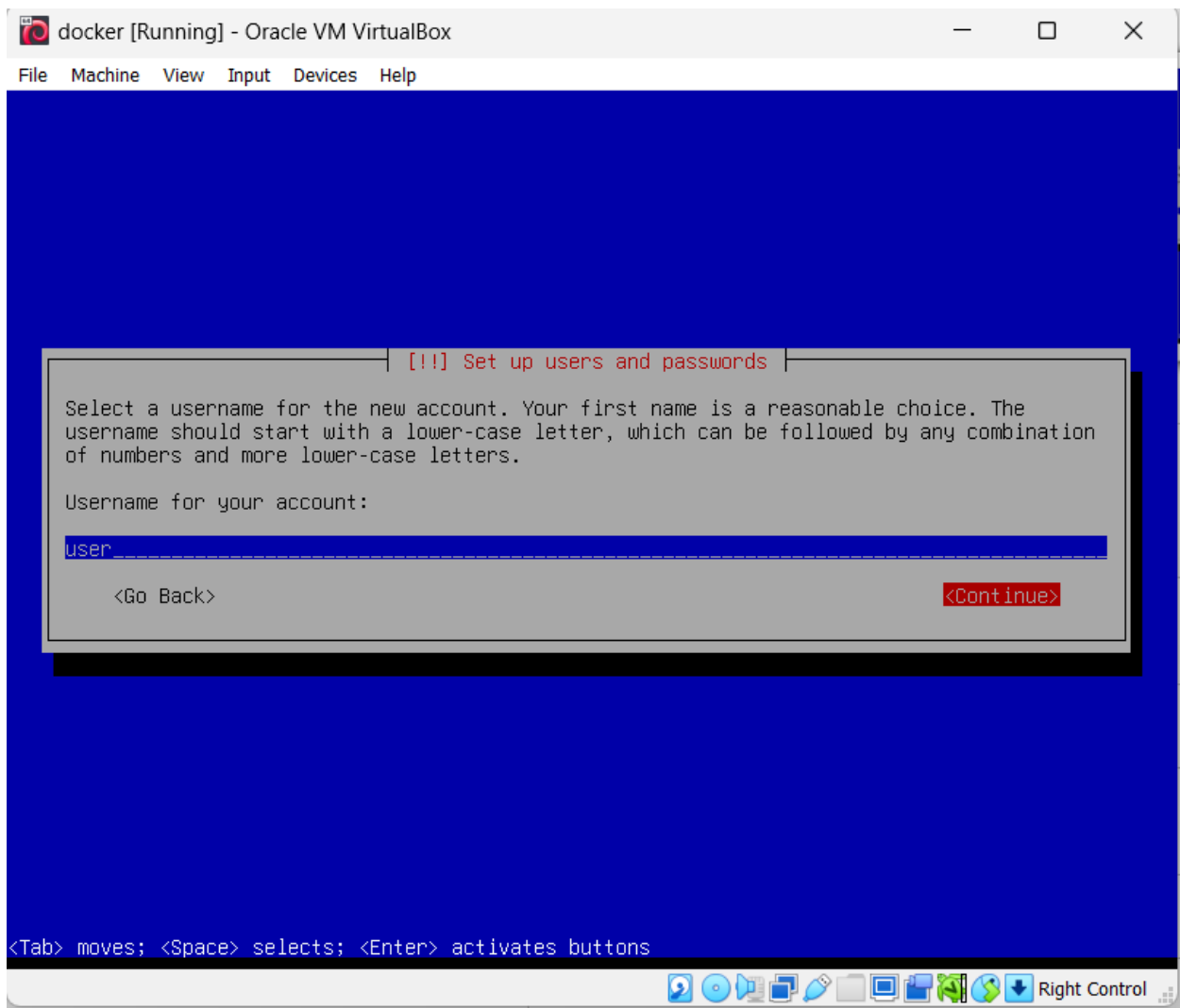
<Continue>

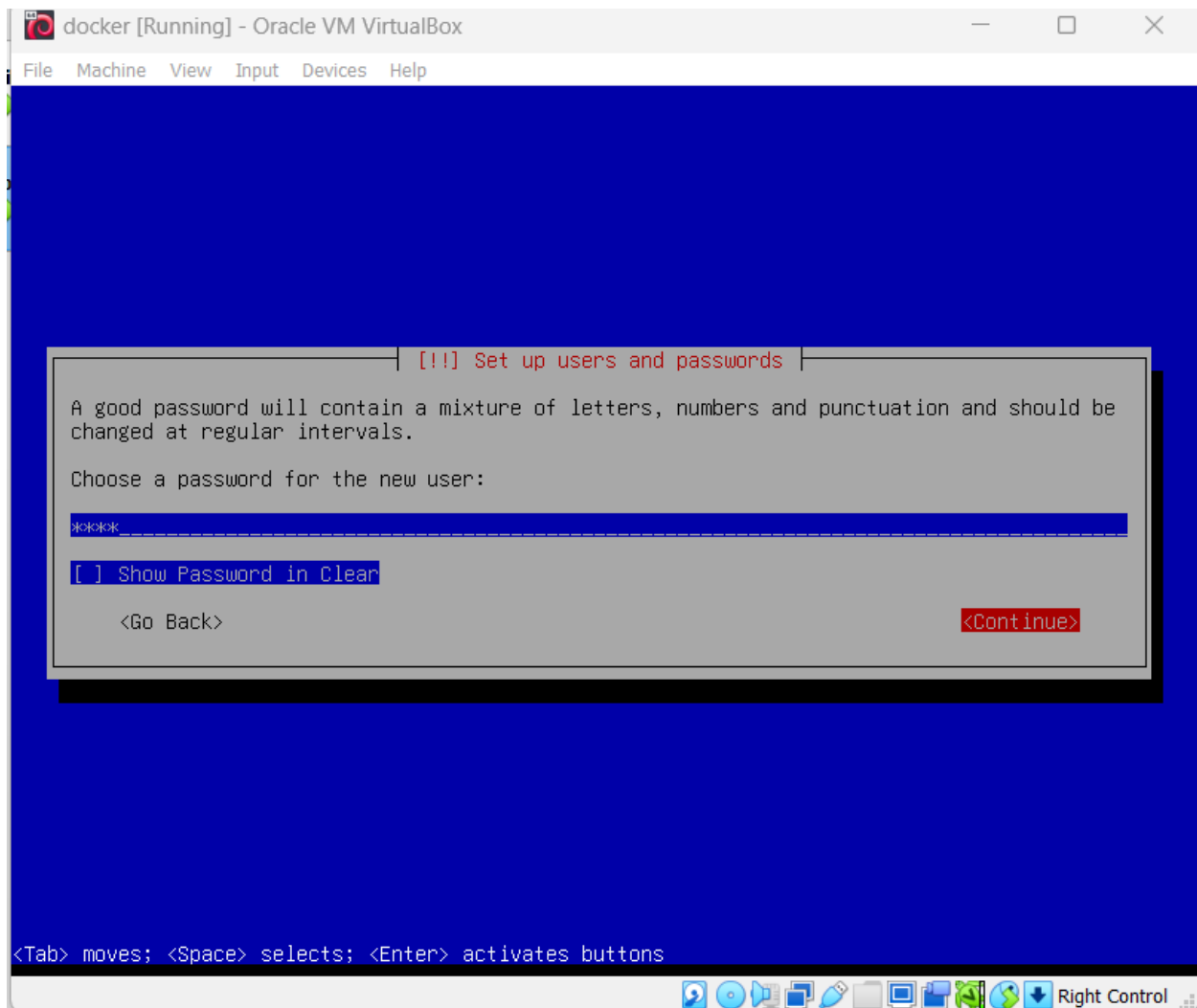
<Tab> moves; <Space> selects; <Enter> activates buttons

A root (rendszer adminisztrátor) és egy felhasználó beállítása user

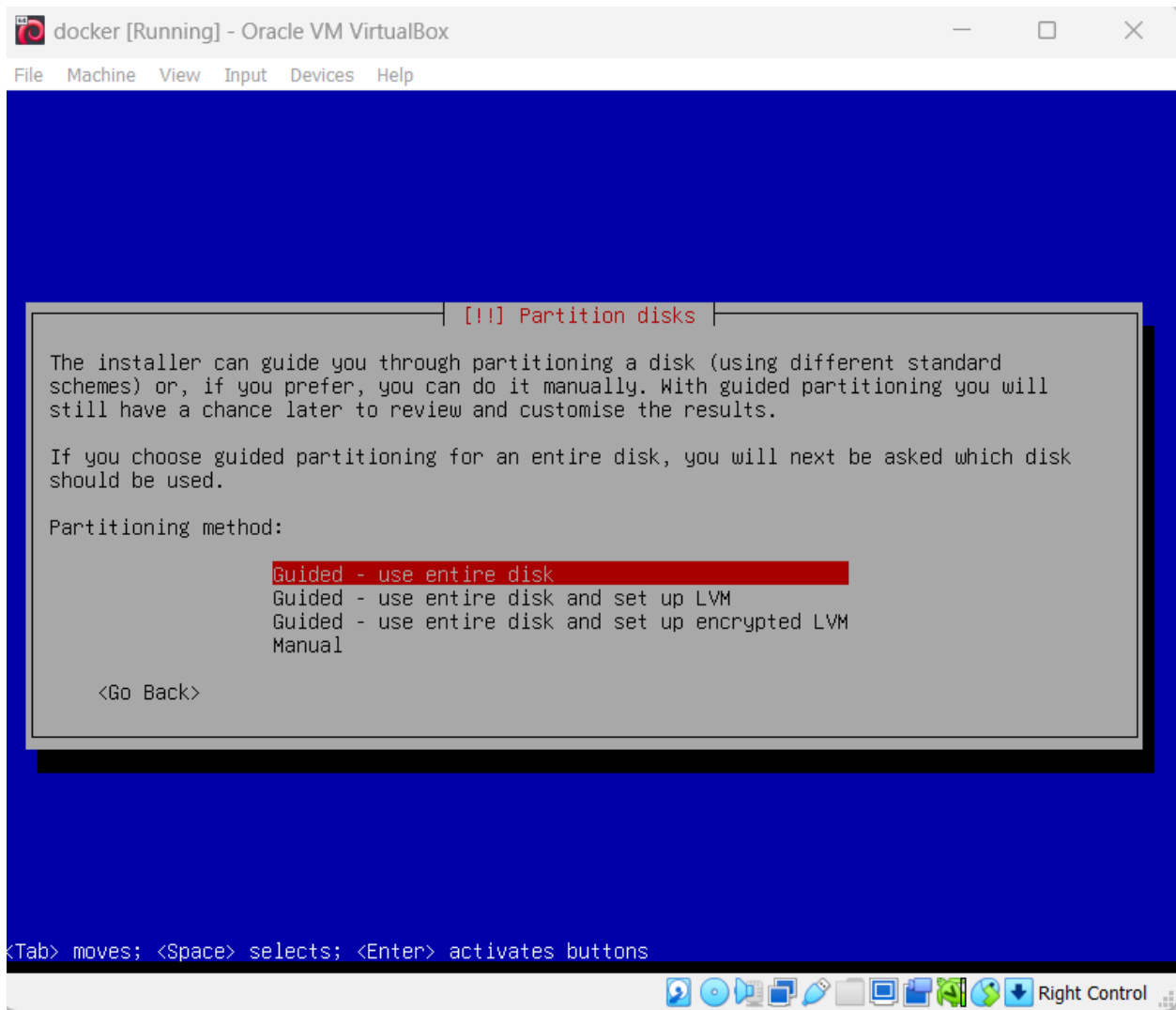


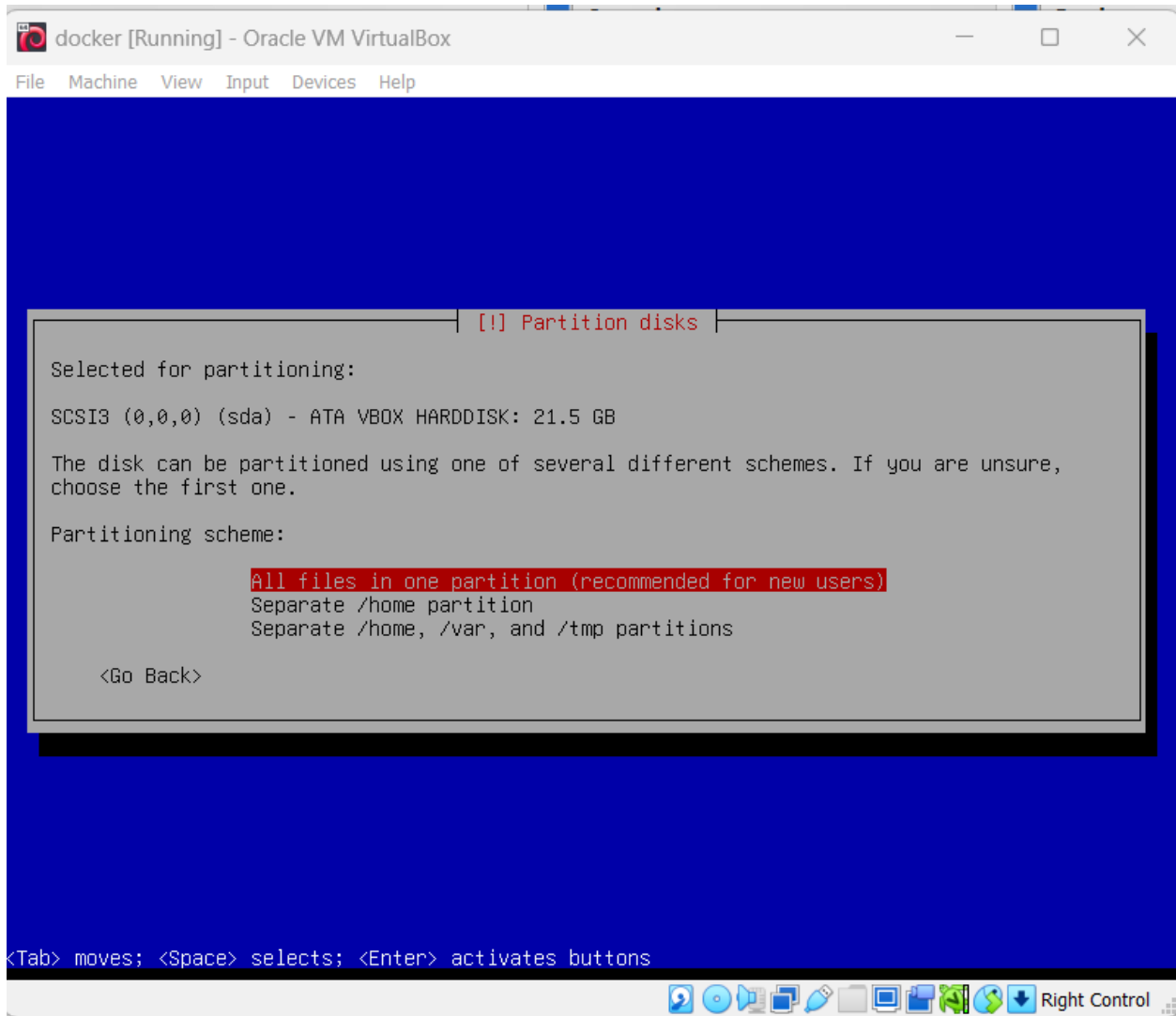






A partícionálás (alapértelmezett beállításokat használjuk)





[!!] Partition disks

This is an overview of your currently configured partitions and mount points. Select a partition to modify its settings (file system, mount point, etc.), a free space to create partitions, or a device to initialize its partition table.

Guided partitioning
Configure software RAID
Configure the Logical Volume Manager
Configure encrypted volumes
Configure iSCSI volumes

SCSI3 (0,0,0) (sda) - 21.5 GB ATA VBOX HARDDISK

#1	primary	20.4 GB	f	ext4	/
#5	logical	1.0 GB	f	swap	swap

Undo changes to partitions

Finish partitioning and write changes to disk

<Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

[!!] Partition disks

If you continue, the changes listed below will be written to the disks. Otherwise, you will be able to make further changes manually.

The partition tables of the following devices are changed:
SCSI3 (0,0,0) (sda)

The following partitions are going to be formatted:
partition #1 of SCSI3 (0,0,0) (sda) as ext4
partition #5 of SCSI3 (0,0,0) (sda) as swap

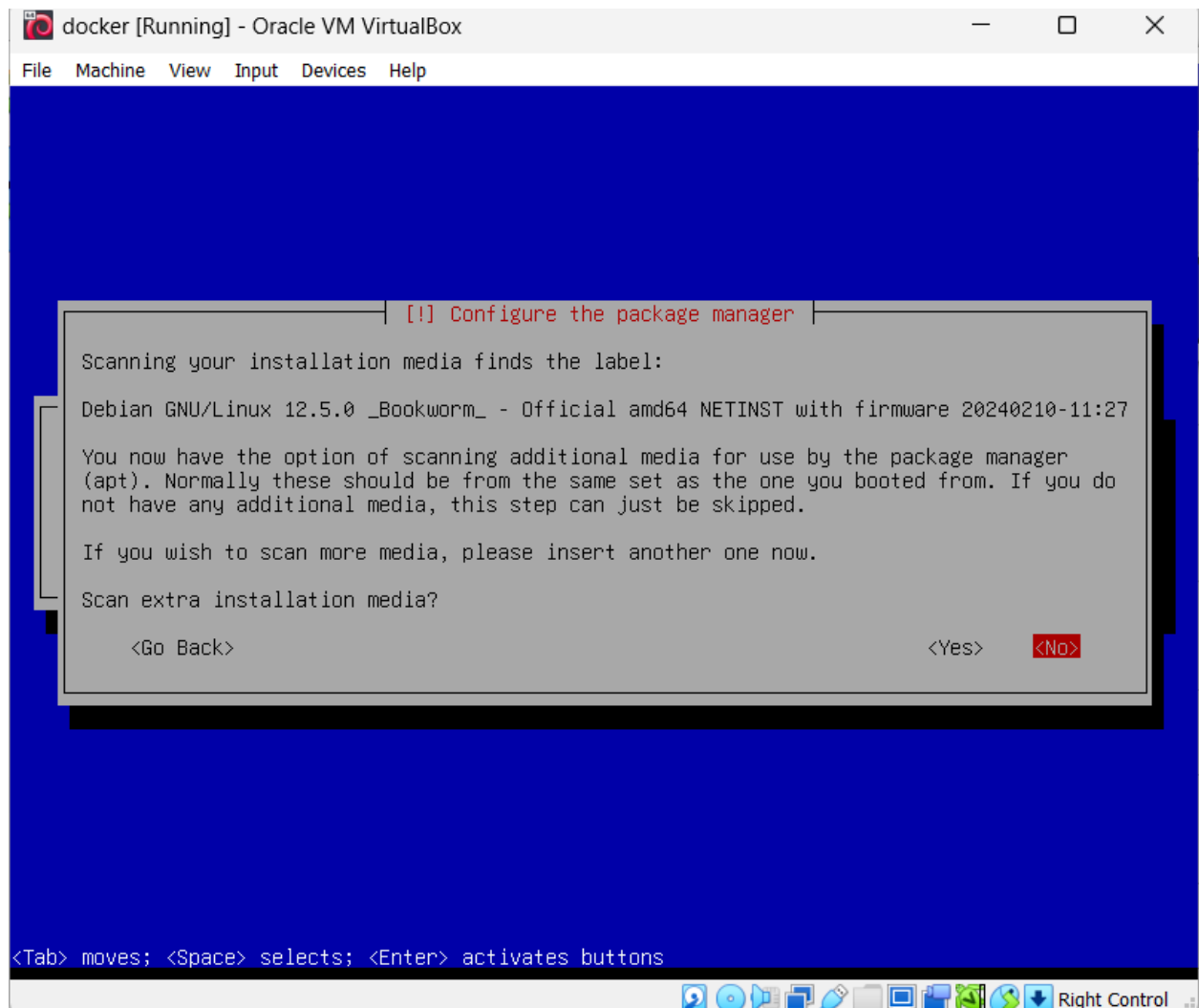
Write the changes to disks?

<Yes>

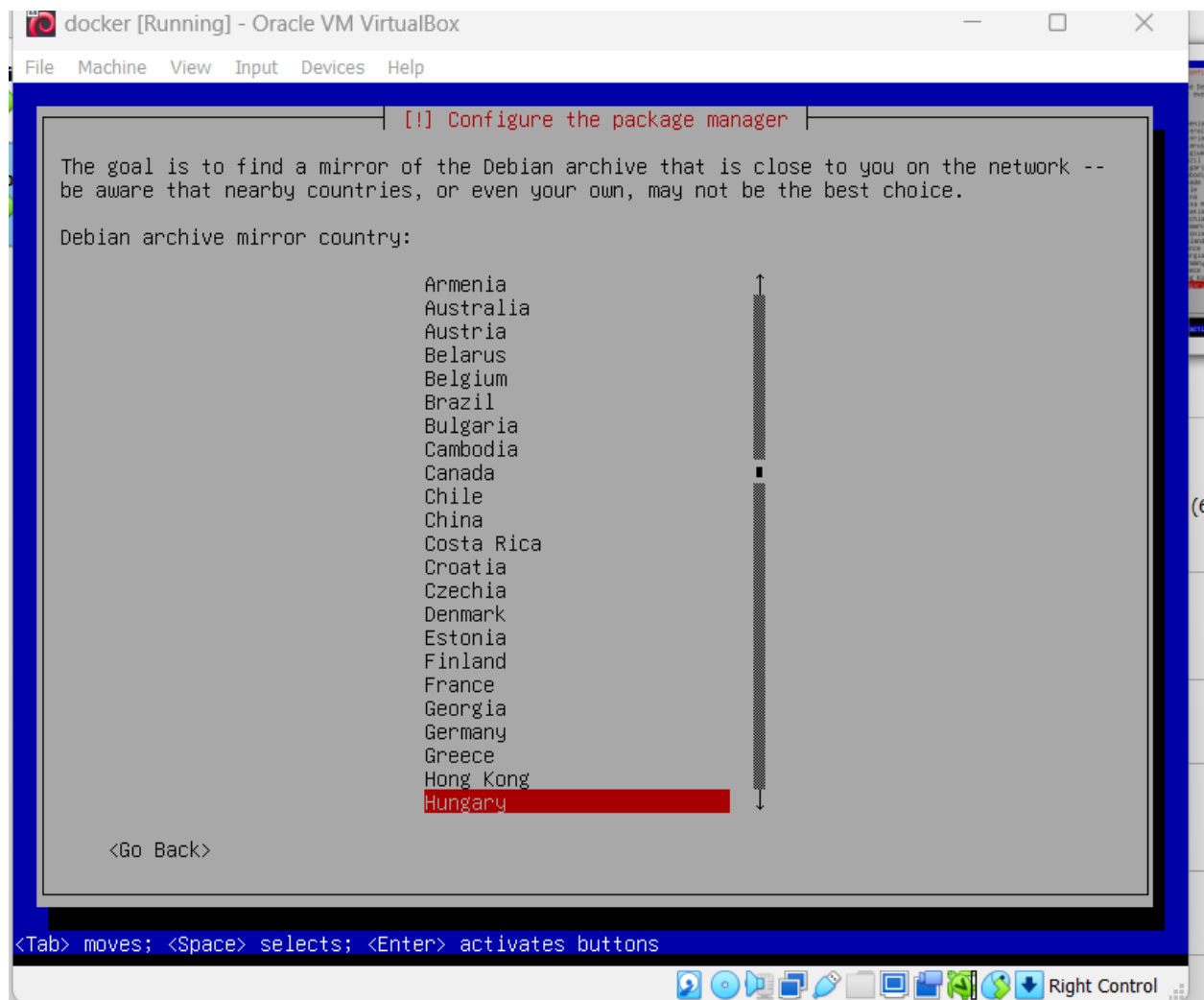
<No>

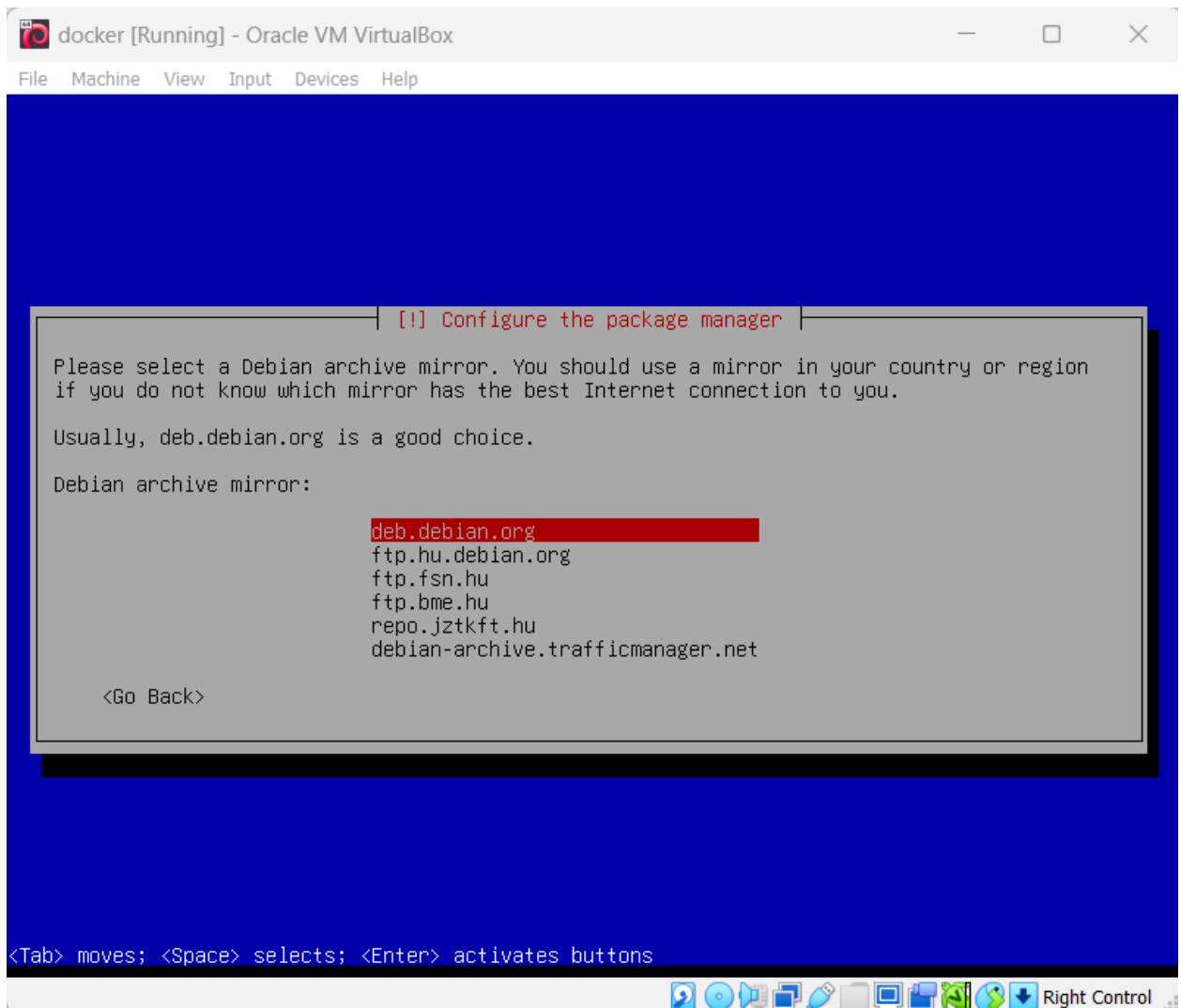
<Tab> moves; <Space> selects; <Enter> activates buttons

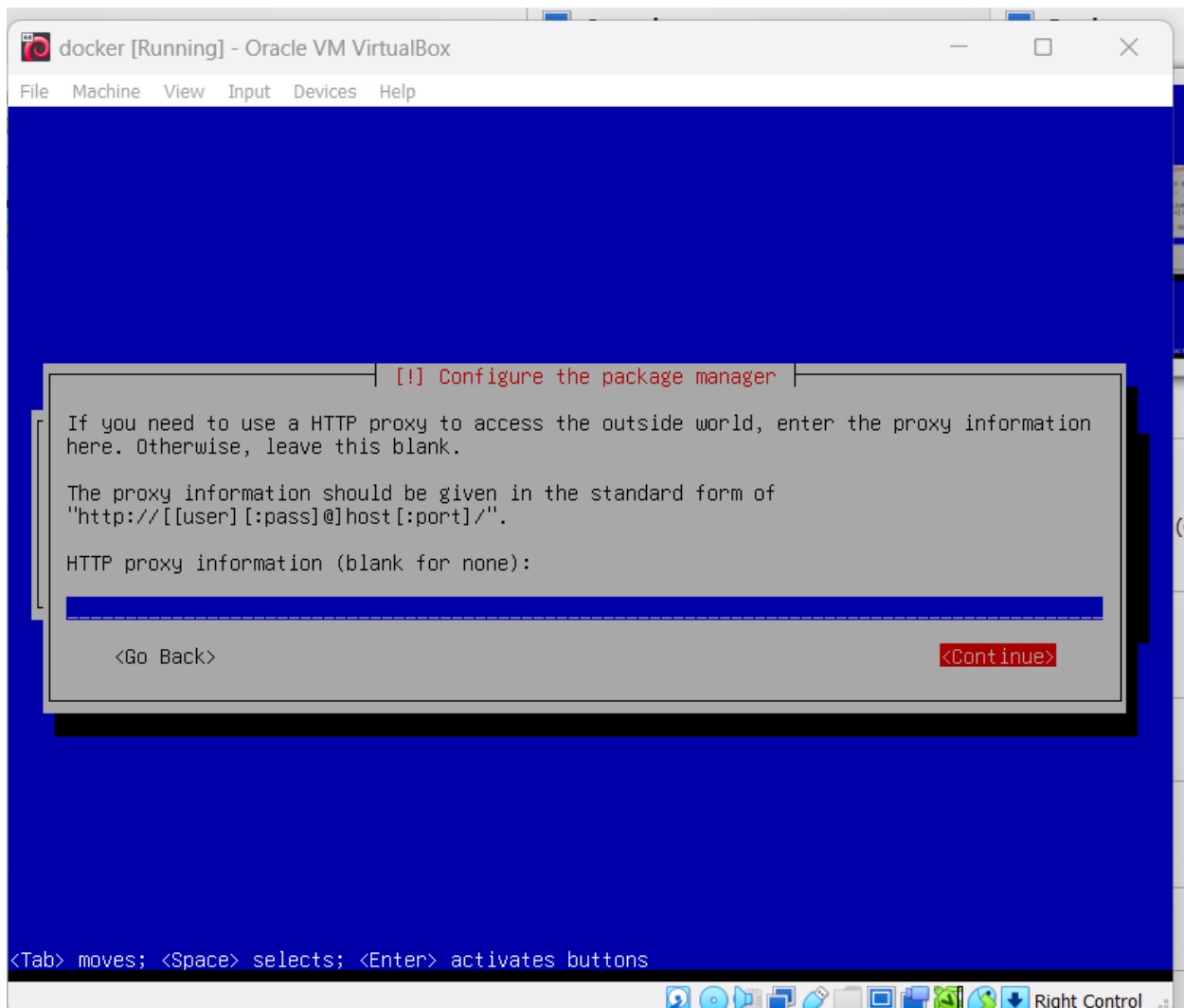
Kiegészítő média eszköz használata nem mert majd letöltünk mindent az internetről

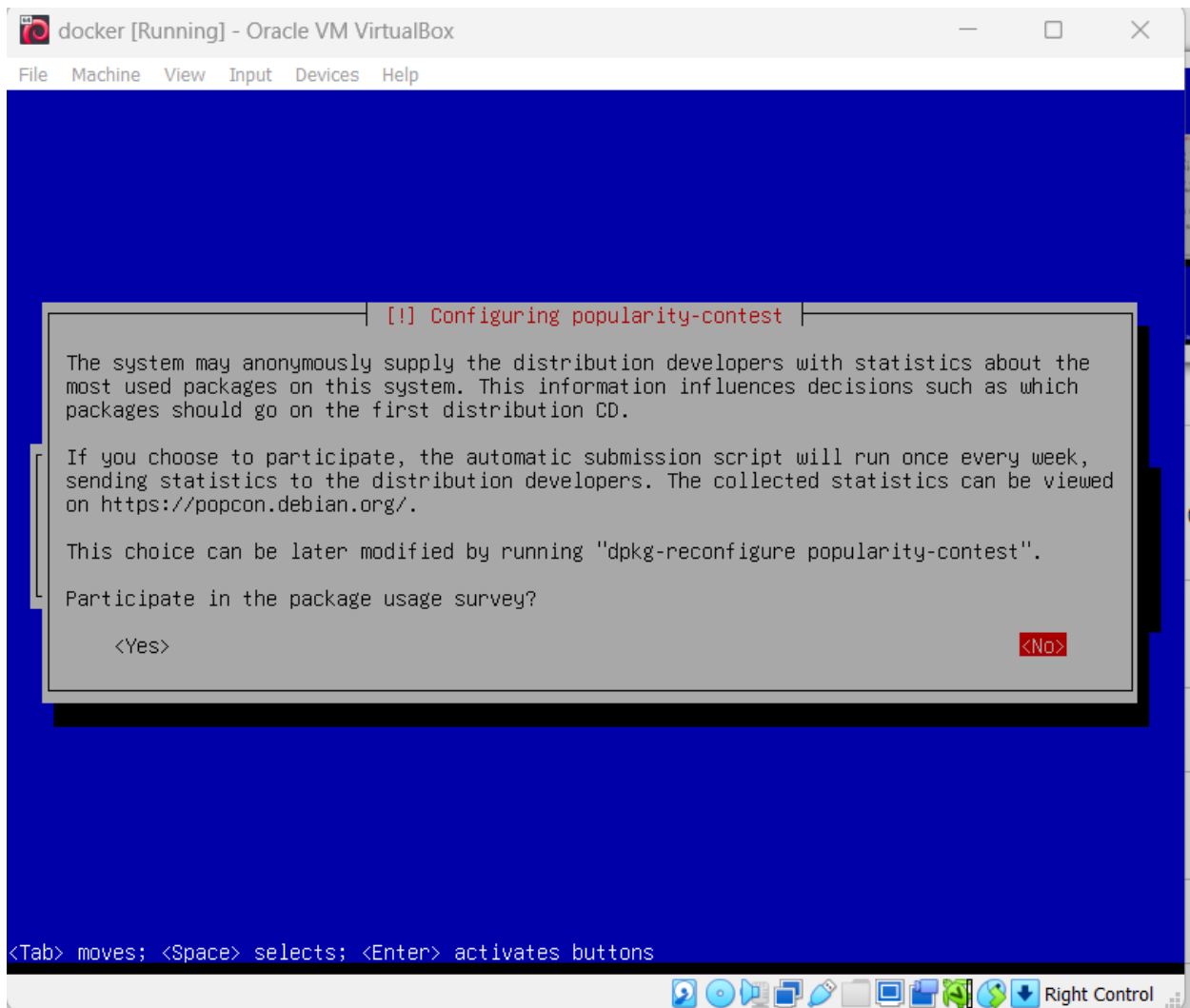


Internet lemezkép (honnan töltse le a szoftvereket) beállítása

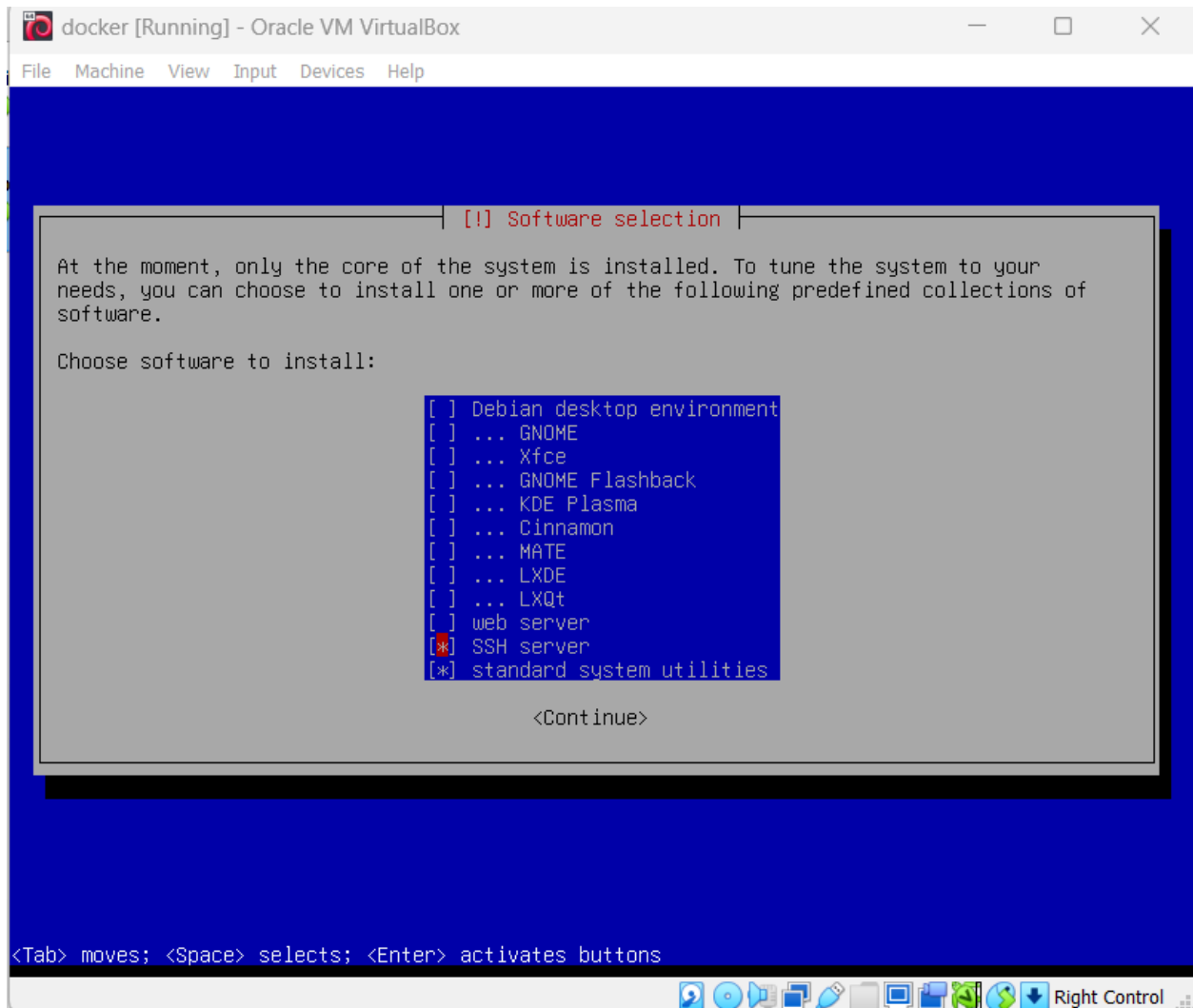




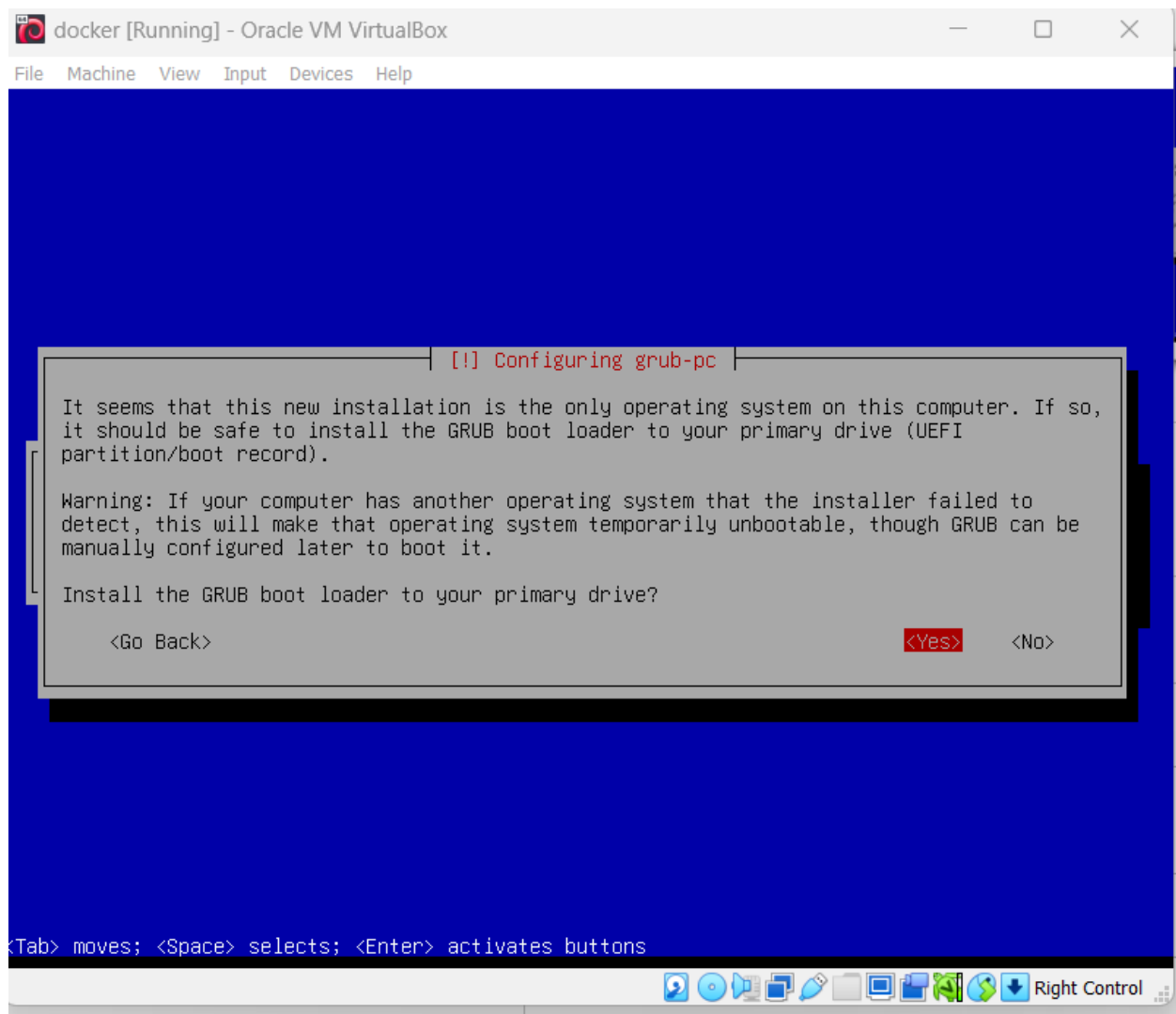


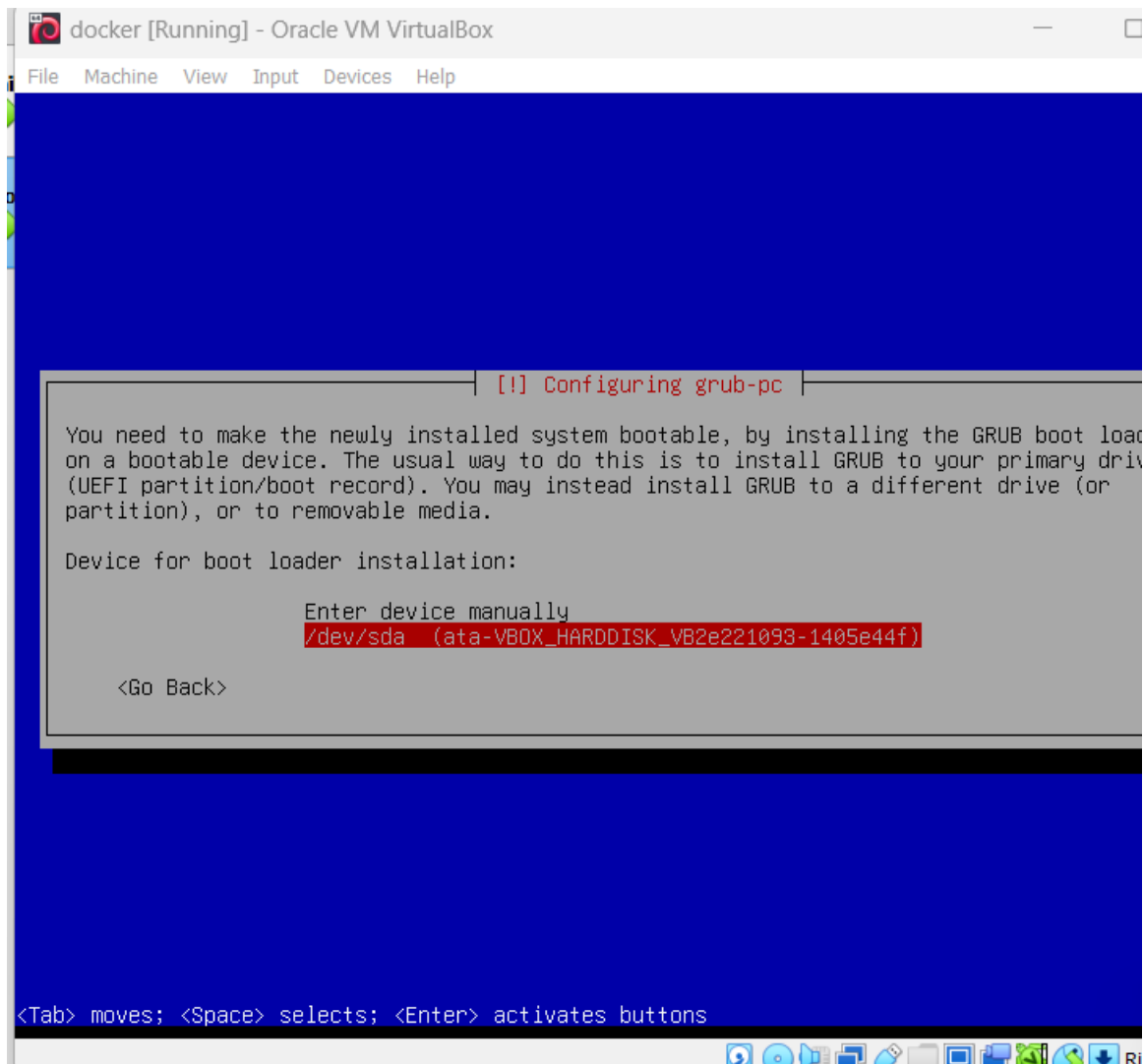


A telepítendő rendszer beállítása (* be ki vétele a space billentyűvel történik)



A rendszer betöltő beállítása

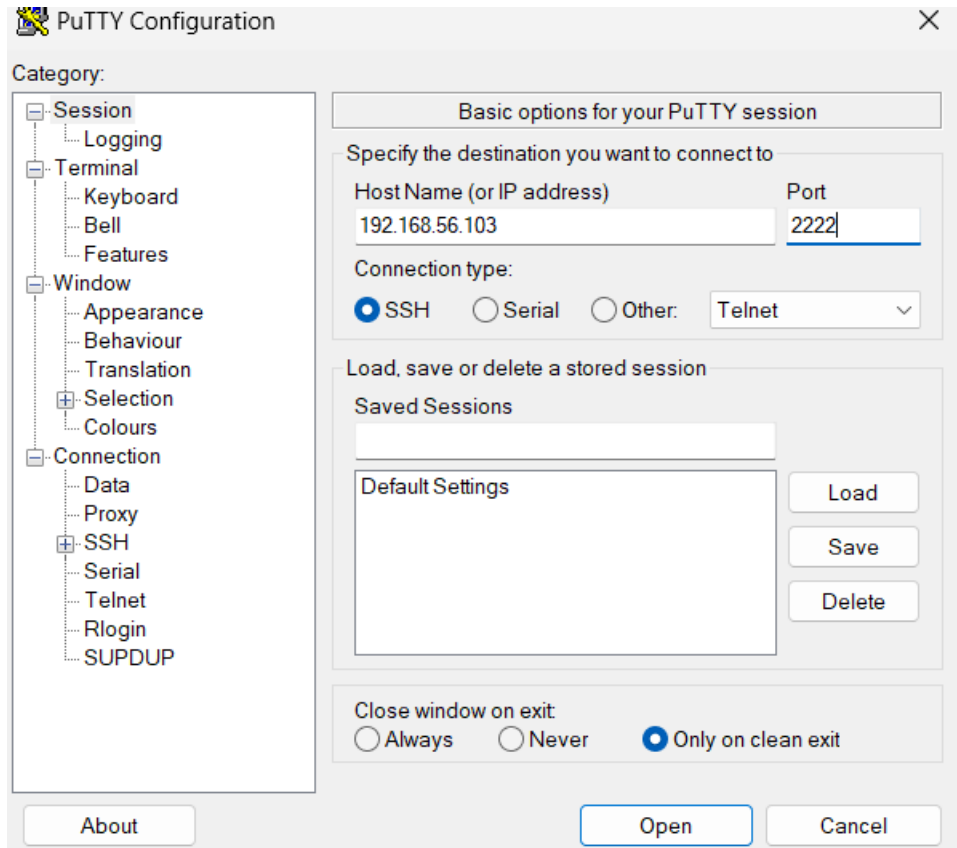


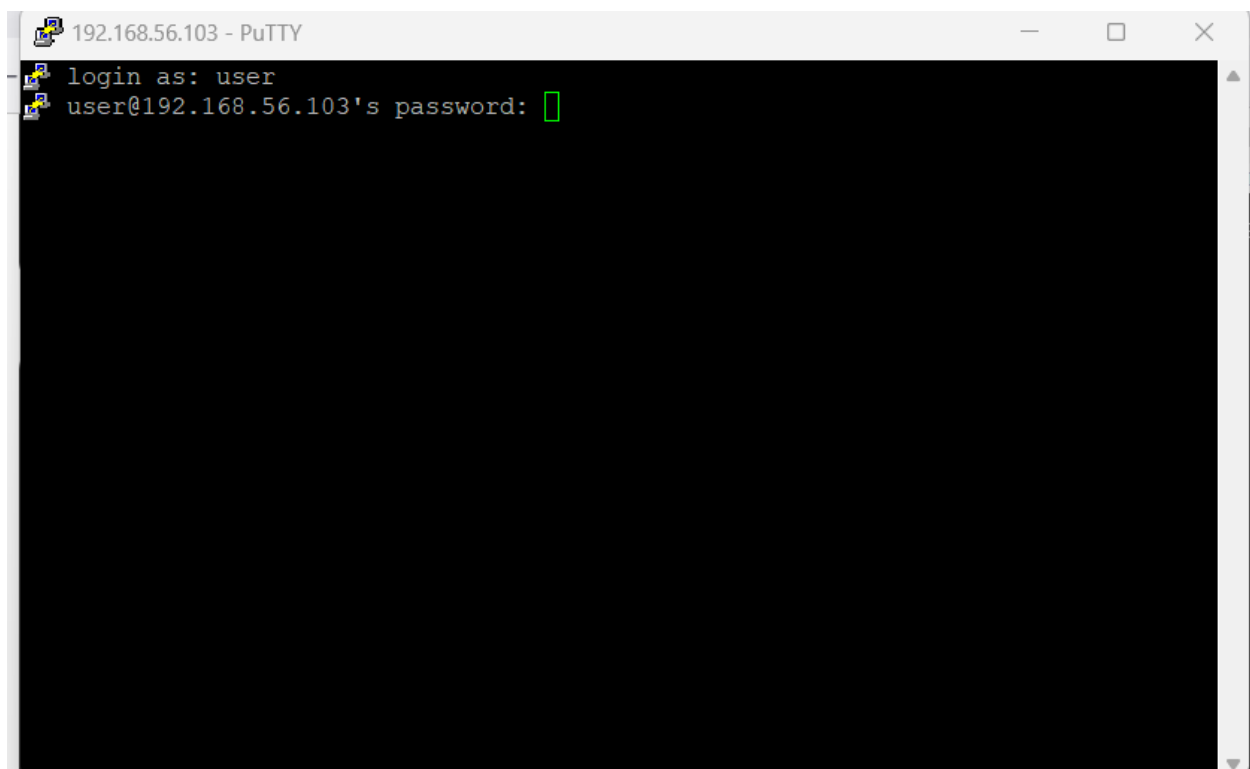
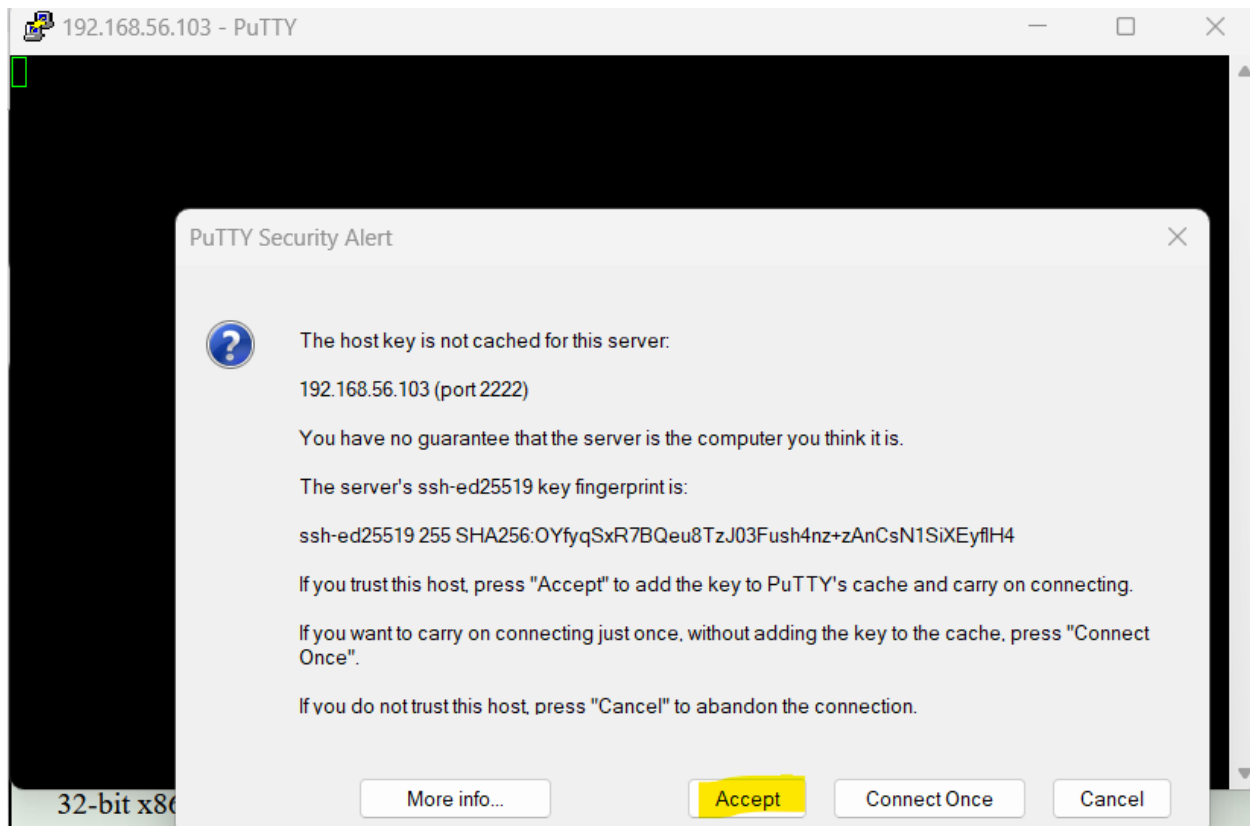


A telepített linux rendszer elérse putty-val

<https://the.earth.li/~sgtatham/putty/latest/w64/putty.exe>

Az ip cím Mikrotik router ether3-as interface-n lévő ip cím. A port pedig mikrotik nat szabályának megfelelően.





Átváltás root felhasználóba

```
user@docker: ~  
login as: user  
user@192.168.56.103's password:  
Linux docker 6.1.0-18-amd64 #1 SMP PREEMPT_DYNAMIC Debian 6.1.76-1 (2024-02-01)  
x86_64  
  
The programs included with the Debian GNU/Linux system are free software;  
the exact distribution terms for each program are described in the  
individual files in /usr/share/doc/*/copyright.  
  
Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent  
permitted by applicable law.  
user@docker:~$ su -  
Password:  
root@docker:~#
```