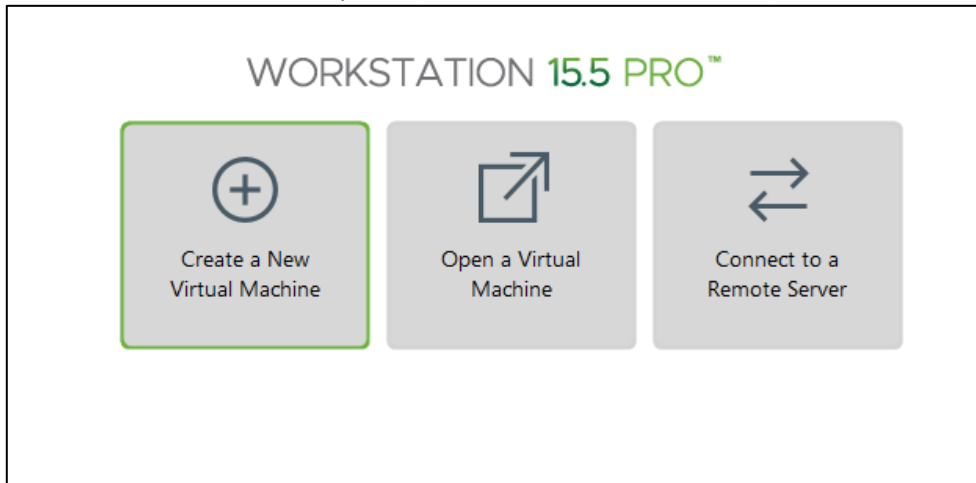


CREACION DE UNA NUEVA MAQUINA VIRTUAL

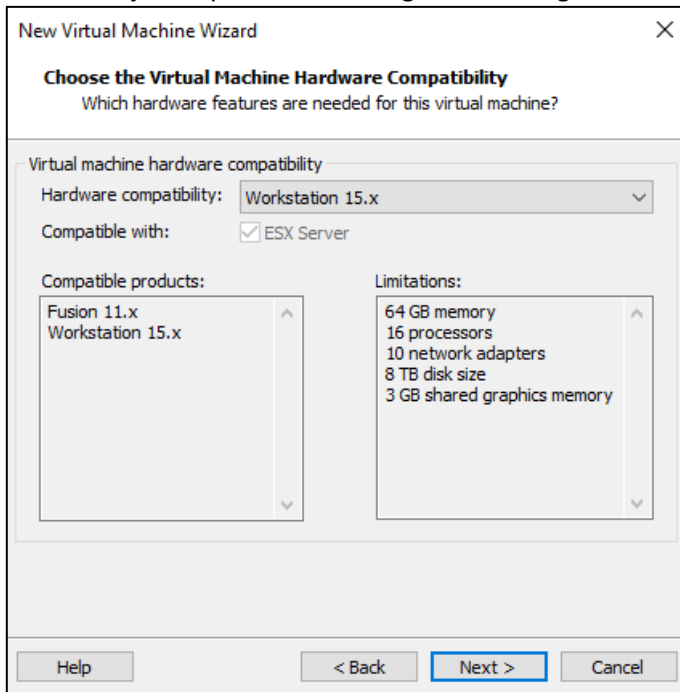
- Hacemos clic en la opción (Create a new virtual machine)



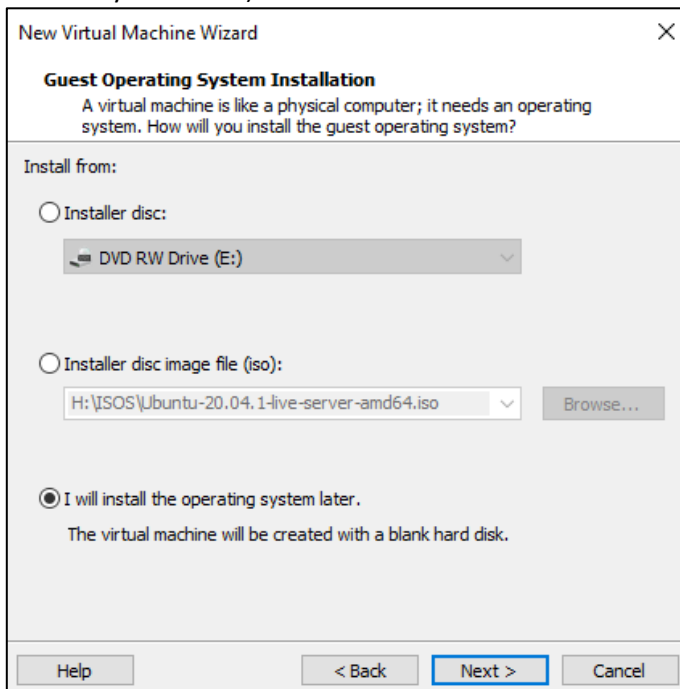
- Seleccionamos la opción (Avanzada)



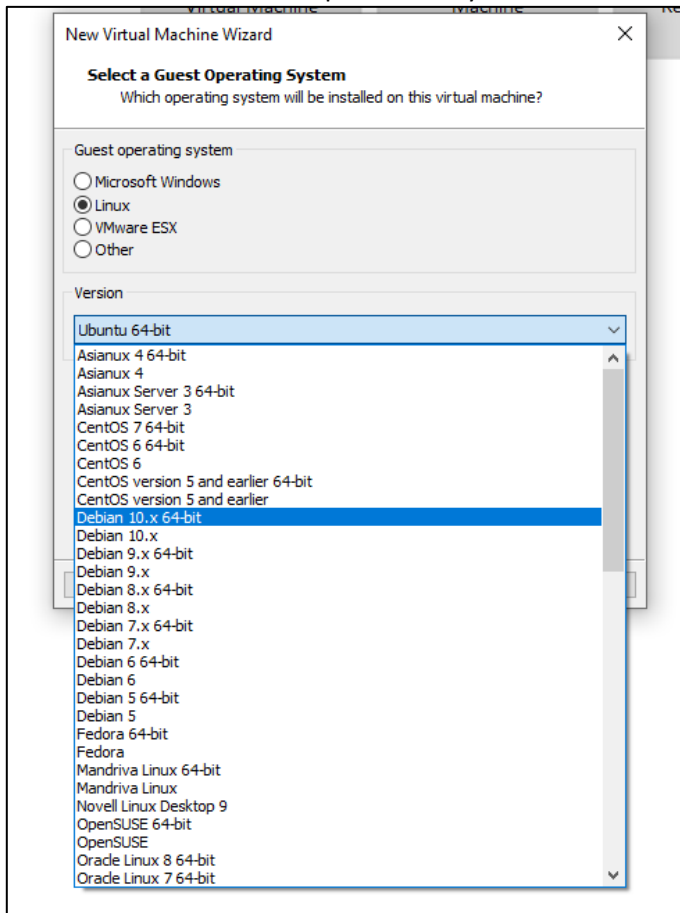
- Dejamos por defecto la siguiente configuración



- Seleccionamos la opción de instalar el sistema operativo más tarde (i will install operating system later)



- Seleccionamos la opción Linux y también seleccionamos la distribución que vamos a instalar



- Indicamos en nombre que va tener nuestra máquina virtual y también indicamos la ubicación de la maquina virtual

The screenshot shows the 'New Virtual Machine Wizard' dialog box with the title 'Name the Virtual Machine'. Below the title is the question 'What name would you like to use for this virtual machine?'. There are two input fields: 'Virtual machine name:' with the text 'Debian-Nuevo' and 'Location:' with the text 'D:\Maquinas virtuales\Debian-Nuevo'. To the right of the location field is a 'Browse...' button. Below these fields is a note: 'The default location can be changed at Edit > Preferences.' At the bottom are three buttons: '< Back', 'Next >', and 'Cancel'.

- configuramos la cantidad de procesadores que va tener nuestra máquina virtual

The screenshot shows the 'New Virtual Machine Wizard' dialog box with the title 'Processor Configuration'. Below the title is the question 'Specify the number of processors for this virtual machine.' There are two dropdown menus: 'Number of processors:' with the value '1' and 'Number of cores per processor:' with the value '1'. Below these is a label 'Total processor cores:' with the value '1'. At the bottom are four buttons: 'Help', '< Back', 'Next >', and 'Cancel'.

- Configuramos la cantidad de memoria RAM que tendrá nuestra máquina virtual

The screenshot shows the 'New Virtual Machine Wizard' window, specifically the 'Memory for the Virtual Machine' step. The title bar says 'New Virtual Machine Wizard' with a close button. The main heading is 'Memory for the Virtual Machine' with the subtitle 'How much memory would you like to use for this virtual machine?'. Below this, it says 'Specify the amount of memory allocated to this virtual machine. The memory size must be a multiple of 4 MB.' On the left, there is a vertical slider with memory values ranging from 4 MB to 64 GB. A blue arrow points to the 2 GB mark. To the right of the slider, it says 'Memory for this virtual machine:' followed by a text box containing '2048' and 'MB'. Below this, there are three recommendations: 'Maximum recommended memory: 20.9 GB' (blue square), 'Recommended memory: 2 GB' (green square), and 'Guest OS recommended minimum: 1 GB' (yellow square). At the bottom, there are four buttons: 'Help', '< Back', 'Next >', and 'Cancel'.

- Seleccionamos el modo de red que tendrá la máquina virtual

The screenshot shows the 'New Virtual Machine Wizard' window, specifically the 'Network Type' step. The title bar says 'New Virtual Machine Wizard' with a close button. The main heading is 'Network Type' with the subtitle 'What type of network do you want to add?'. Below this, it says 'Network connection'. There are four radio button options: 'Use bridged networking' (selected), 'Use network address translation (NAT)', 'Use host-only networking', and 'Do not use a network connection'. Each option has a brief description: 'Use bridged networking' gives the guest direct access to an external Ethernet network; 'Use network address translation (NAT)' gives the guest access to the host's dial-up or external Ethernet network; 'Use host-only networking' connects the guest to a private virtual network on the host; and 'Do not use a network connection' does nothing. At the bottom, there are four buttons: 'Help', '< Back', 'Next >', and 'Cancel'.

- Dejamos la siguiente configuración por defecto

The screenshot shows the 'New Virtual Machine Wizard' window, specifically the 'Select I/O Controller Types' step. The title bar reads 'New Virtual Machine Wizard' with a close button. Below the title, the section is titled 'Select I/O Controller Types' with the subtitle 'Which SCSI controller type would you like to use?'. The main area is labeled 'I/O controller types' and contains a group box 'SCSI Controller:' with four radio button options: 'BusLogic (Not available for 64-bit guests)', 'LSI Logic (Recommended)' (which is selected), 'LSI Logic SAS', and 'Paravirtualized SCSI'. At the bottom, there are four buttons: 'Help', '< Back', 'Next >' (highlighted with a blue border), and 'Cancel'.

- Dejamos la siguiente configuración por defecto

The screenshot shows the 'New Virtual Machine Wizard' window, specifically the 'Select a Disk Type' step. The title bar reads 'New Virtual Machine Wizard' with a close button. Below the title, the section is titled 'Select a Disk Type' with the subtitle 'What kind of disk do you want to create?'. The main area is labeled 'Virtual disk type' and contains four radio button options: 'IDE', 'SCSI (Recommended)' (which is selected), 'SATA', and 'NVMe'. At the bottom, there are four buttons: 'Help', '< Back', 'Next >' (highlighted with a blue border), and 'Cancel'.

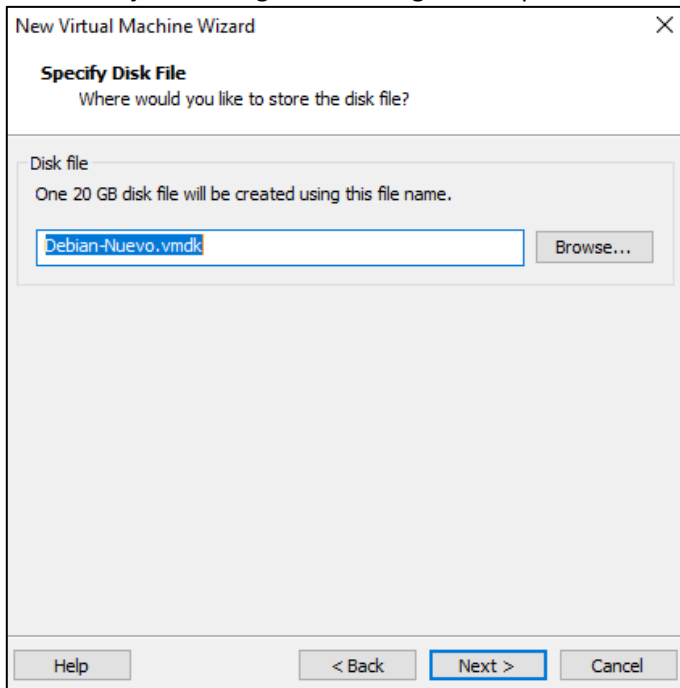
- Indicamos al programa que queremos crear un disco nuevo virtual

The screenshot shows the 'New Virtual Machine Wizard' dialog box with the 'Select a Disk' step selected. The title bar reads 'New Virtual Machine Wizard' with a close button. The main heading is 'Select a Disk' with the subtitle 'Which disk do you want to use?'. Under the 'Disk' section, there are three radio button options: 'Create a new virtual disk' (selected), 'Use an existing virtual disk', and 'Use a physical disk (for advanced users)'. Each option has a descriptive paragraph below it. At the bottom, there are four buttons: 'Help', '< Back', 'Next >' (highlighted with a blue border), and 'Cancel'.

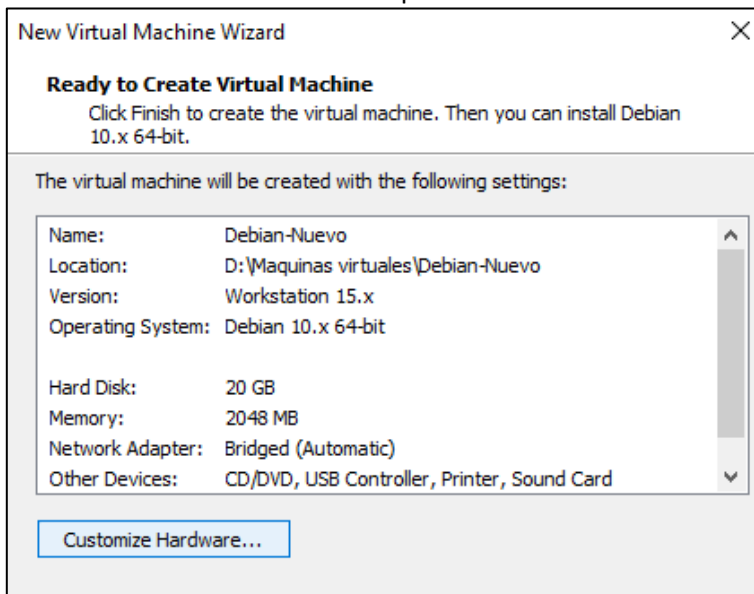
- Seleccionamos la cantidad de almacenamiento en GB que tendrá la máquina virtual, además indicamos que queremos almacenar el disco virtual en un solo archivo.

The screenshot shows the 'New Virtual Machine Wizard' dialog box with the 'Specify Disk Capacity' step selected. The title bar reads 'New Virtual Machine Wizard' with a close button. The main heading is 'Specify Disk Capacity' with the subtitle 'How large do you want this disk to be?'. It features a 'Maximum disk size (GB):' label followed by a text box containing '20.0' and a spinner control. Below this, it says 'Recommended size for Debian 10.x 64-bit: 20 GB'. There are two radio button options: 'Allocate all disk space now.' (unchecked) and 'Store virtual disk as a single file' (selected). Each option has a descriptive paragraph below it. At the bottom, there are four buttons: 'Help', '< Back', 'Next >' (highlighted with a blue border), and 'Cancel'.

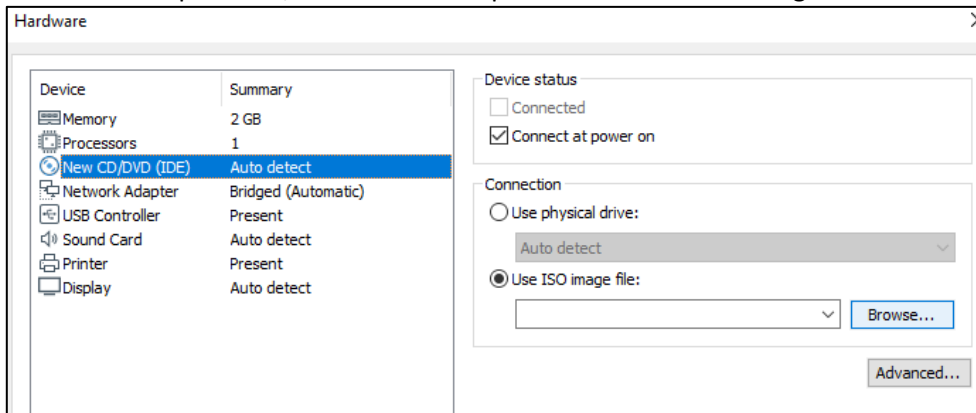
- Dejamos la siguiente configuración por defecto



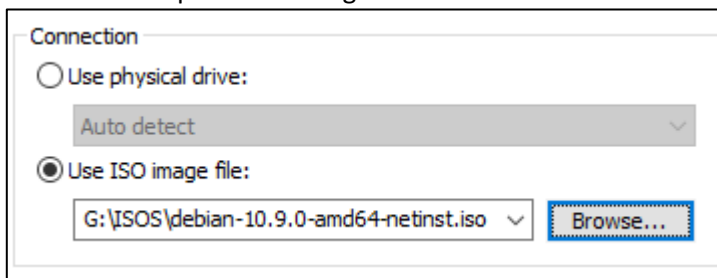
- hacemos clic en el botón personalizar hardware



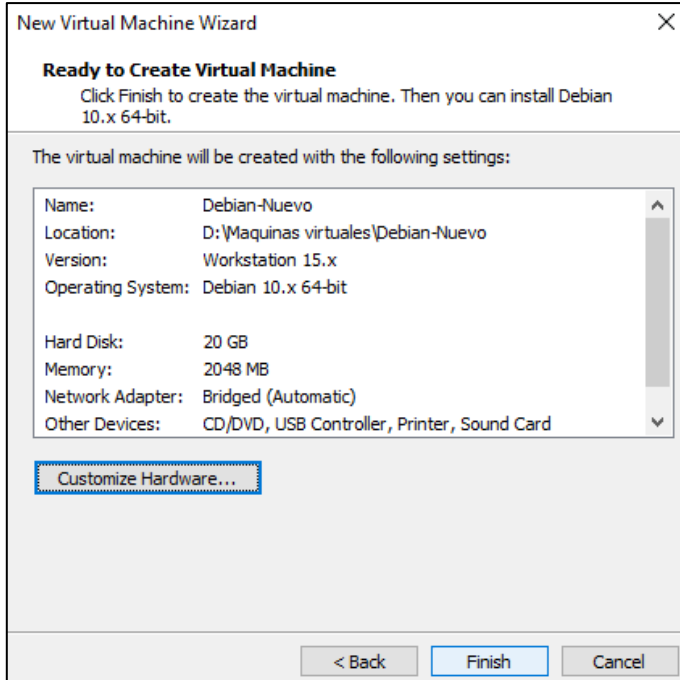
- En la opción CD/DVD indicamos que vamos a usar una imagen .ISO



- Debe quedar de la siguiente forma



- Finalizamos la configuración haciendo clic en el botón Finish



- Ahora ya podemos iniciar nuestra máquina virtual para empezar con la instalación del sistema operativo Linux

