


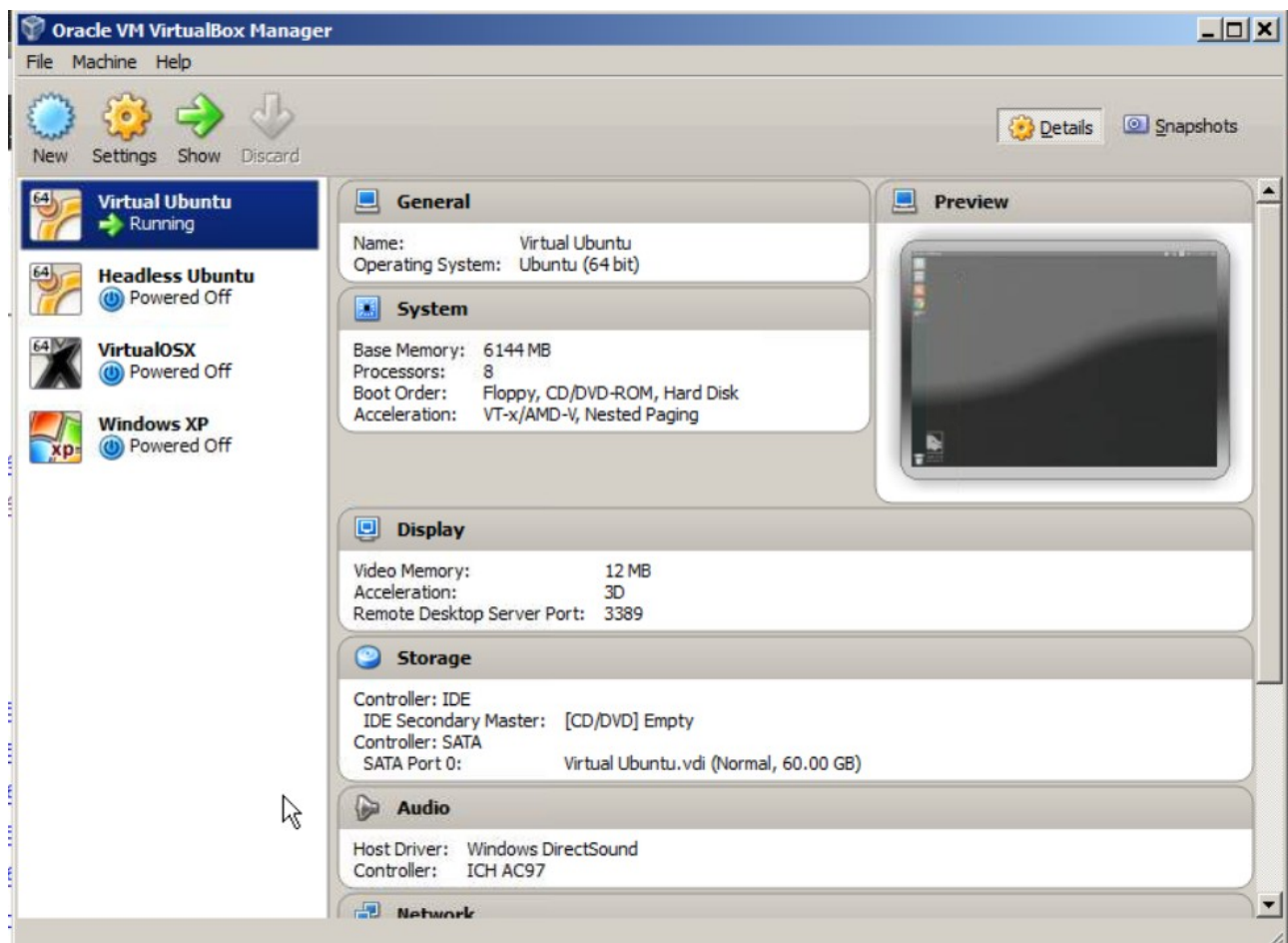
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Group E

User manual (579 words) :

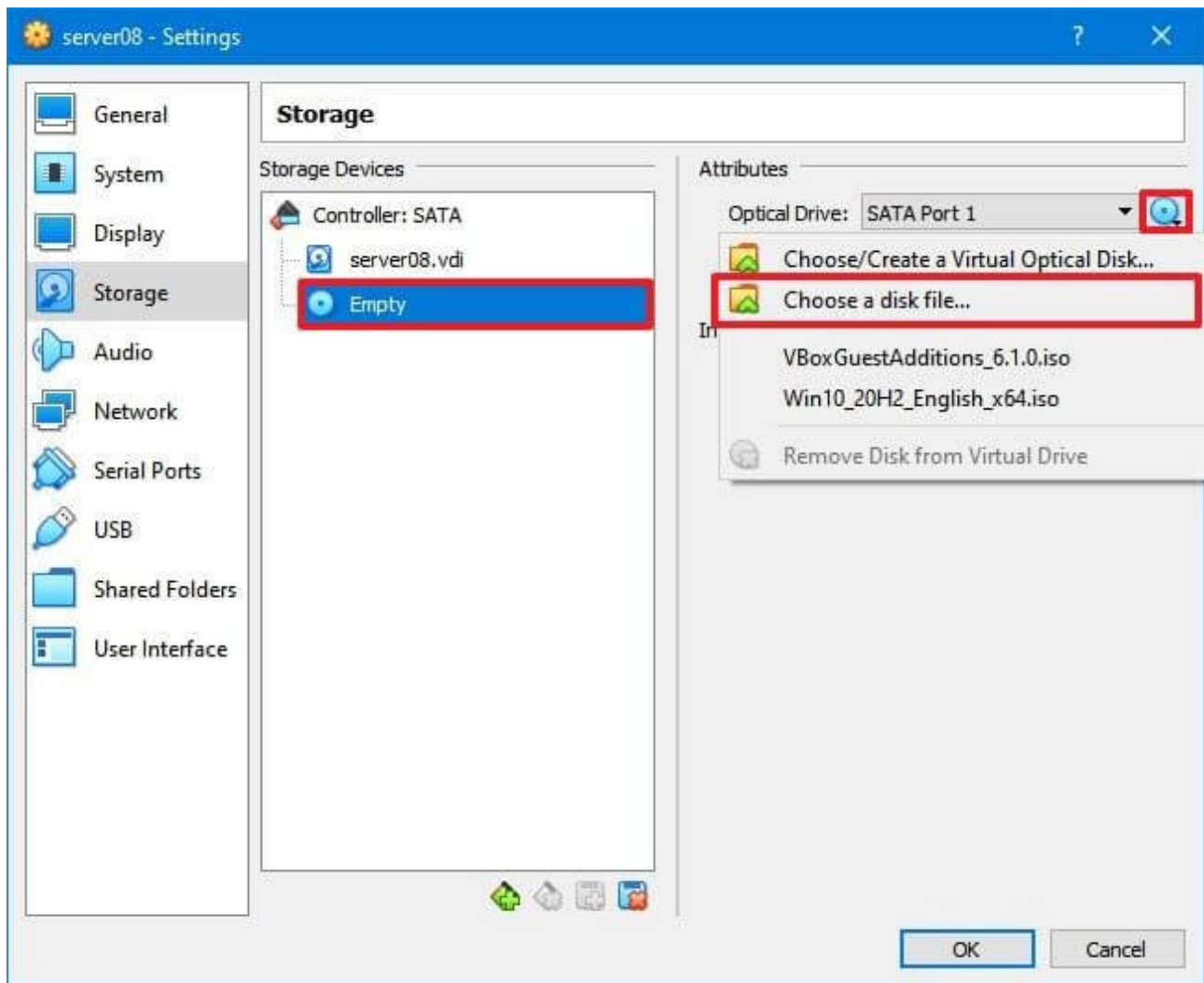
A lot of steps are required to use a computer using the best way. Before that, it's important to understand how to turn on the computer.

To turn it on, plug the power outlets  of your computer and push the power button located on your computer case. Then, you could turn on screens by pushing the power button located on your screen just like your computer.

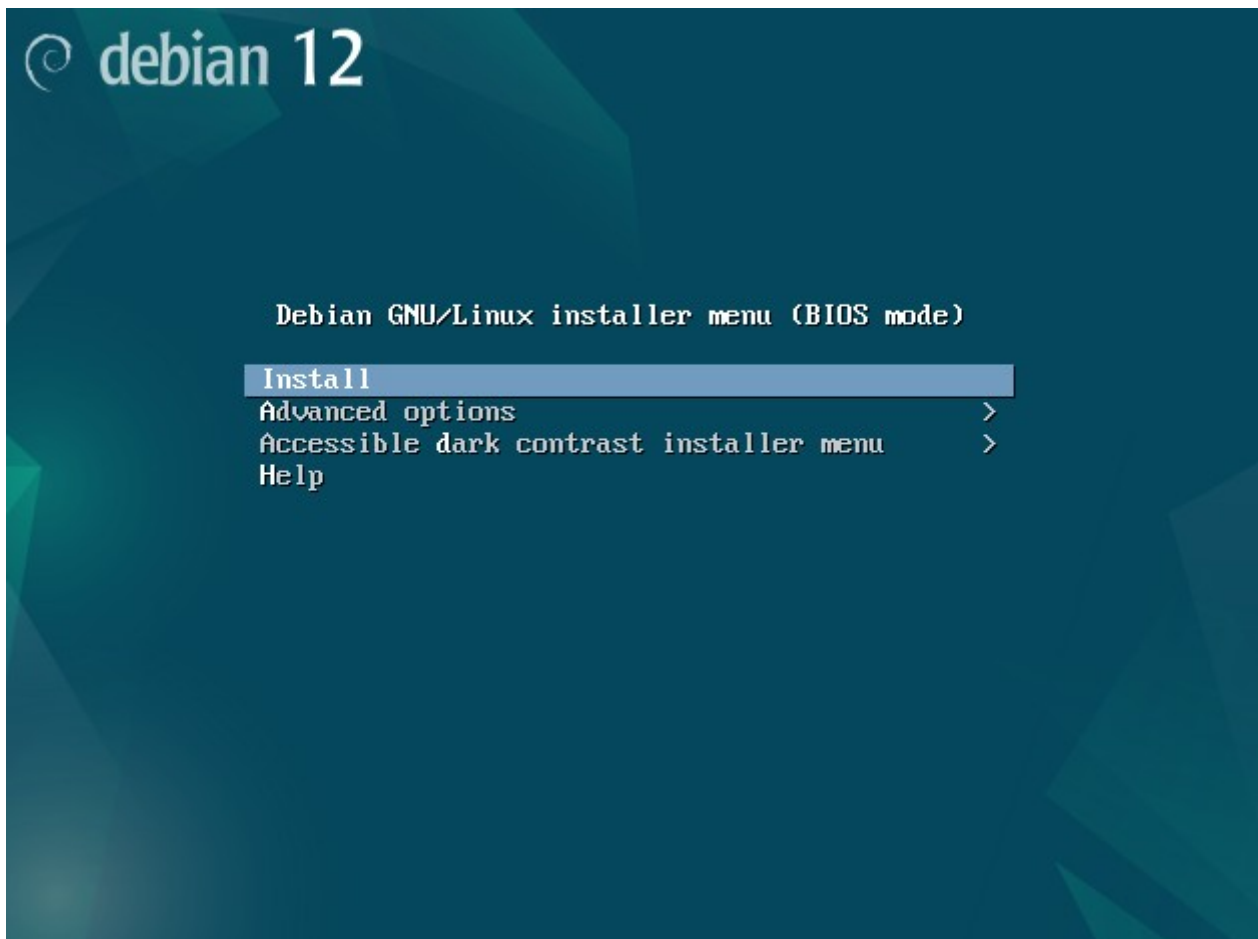
Once your computer is running, enter the login and the password of the account that you want to use. If you are not on Debian, you can install it by creating a USB boot key Containing only a Debian ISO using software and install it at startup by clicking on one of the F9, F10 or others. Another possible method is the installation of a virtual machine, like virtualbox. To do this, you must install virtualbox on the internet. Then, a series of steps is necessary in order to install a virtual machine correctly.



once in the virtualbox menu, install a Debian 64x virtual machine with a fixed 20G virtual disk and 2048MB RAM. Then, once all this is completed, click on configure the machine, then storage, and initialize an iso on the optical drive.



Finally, start the machine, install it in the desired language, without domain or proxy, with an entire disk, then a GRUB sda on the disk.



Once all this is done, remove the ISO, launch the machine, then log in to your user account.

Once on your account, you will be in a space named the “desktop”.





This desktop is your workspace and it contains several essential elements to use the computer and to arrange it. For example, your desktop is composed of folders used to stock others folders and files (files is not necessarily placed in folders), they can be text, images, videos, etc... , to open folders or files, you can double-click on it by using the left button of your mouse.

A taskbar is situated at the bottom of your screen, allowing you to find files or softwares actually open more easily.

For the navigation functionality, a keyboard can be used to write information (on the internet or the desktop by using the key F2, for example) to find an element, a folder or even to do a research on the internet if you type on the internet search bar. It's also possible to enter commands in the terminal to use several functionalities diverse and varied.



The mouse can be used to move the mouse icon  previously mentioned. Several advanced parameters directly installed on the machine allow simpler and smoother use of the environment. For example, the File Explorer.

The File Explorer  should help you to easily and quickly find a desired folder or file. To open it, click on the icon of your personal folder in your desktop. It is also possible to select several files or folders by leaving the left click of your mouse pressed and dragging your mouse over all the desired files and folders.

To finish, an interesting functionality is the copy / paste. This functionality can be used to copy and paste a folder or a file to another place. To do this, simply use the right click of your mouse on the desired folder or file icon, click on “copy”, then right click to the desired location that you want to paste the folder or file, and click on “copy”.