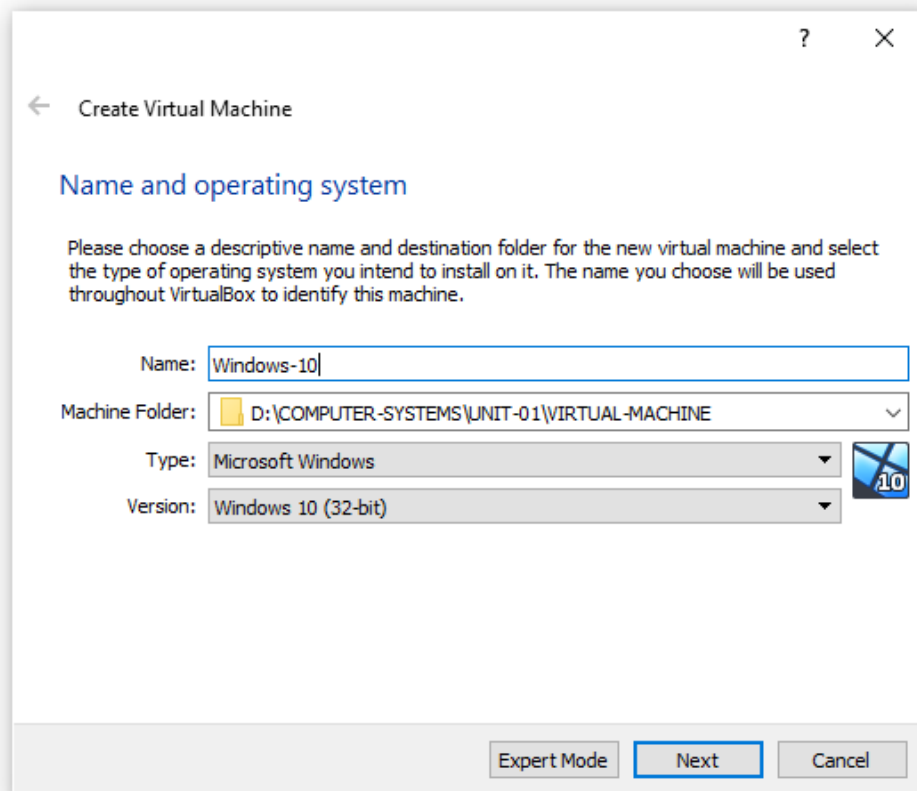
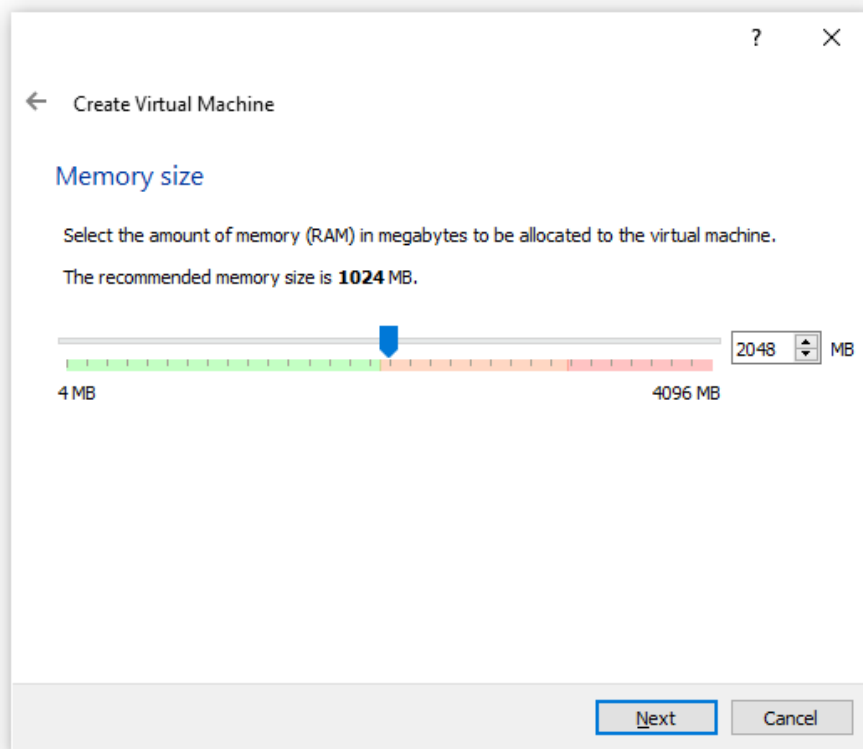


UNIT 01: OPERATING SYSTEMS INSTALLATION EXERCISES1. Create an empty Virtual Machine. **SETTINGS:**

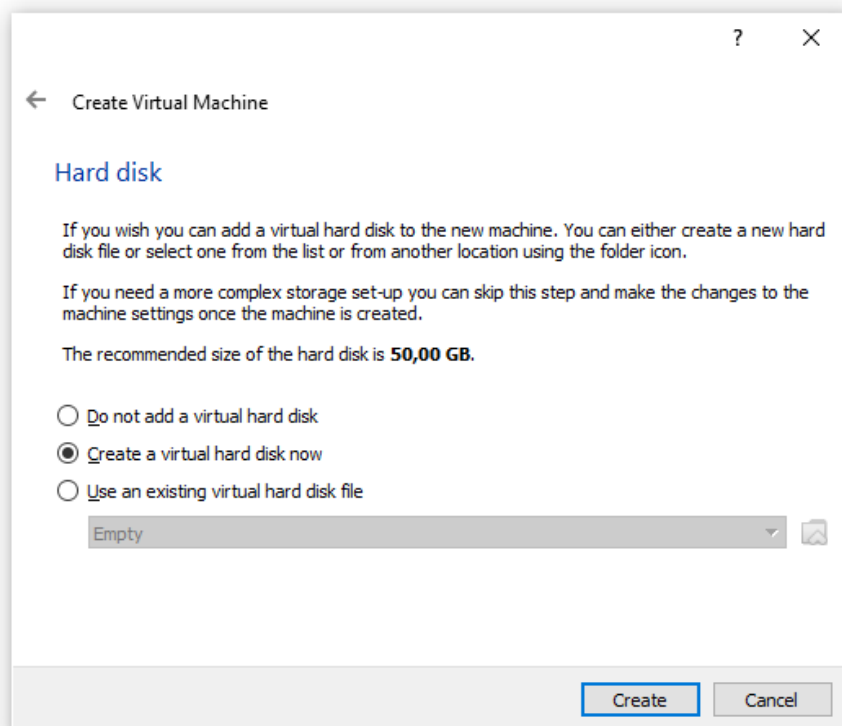
- For Windows 10 (64 bits, or 32 if you do not have enough RAM in your physical computer).
- 2GB of RAM memory.
- Boot order (CD and hard drive).
- Two hard drives: one with 50 GB for the operating system and another one with 30 GB empty.
Select the type of disk that can dynamically increase.

STEPS

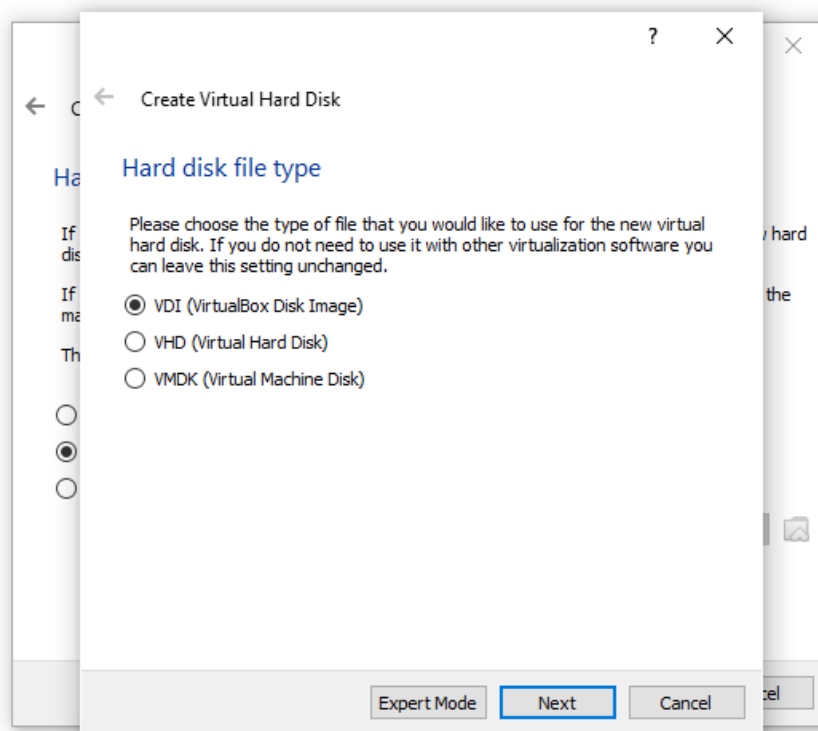
Create the VM with a descriptive name for Windows 10 (32 bits)



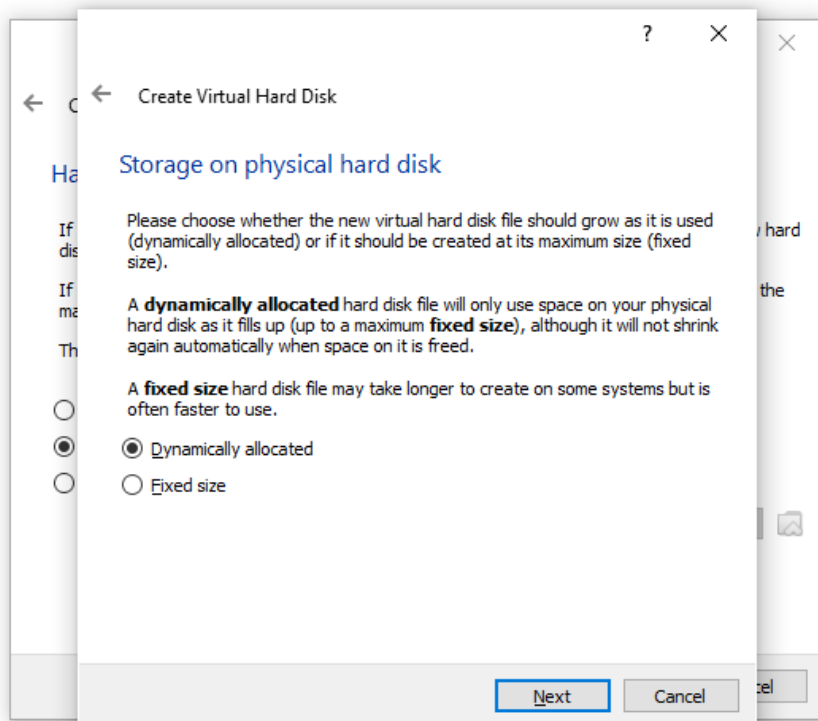
Select 2 Gb of RAM for the VM



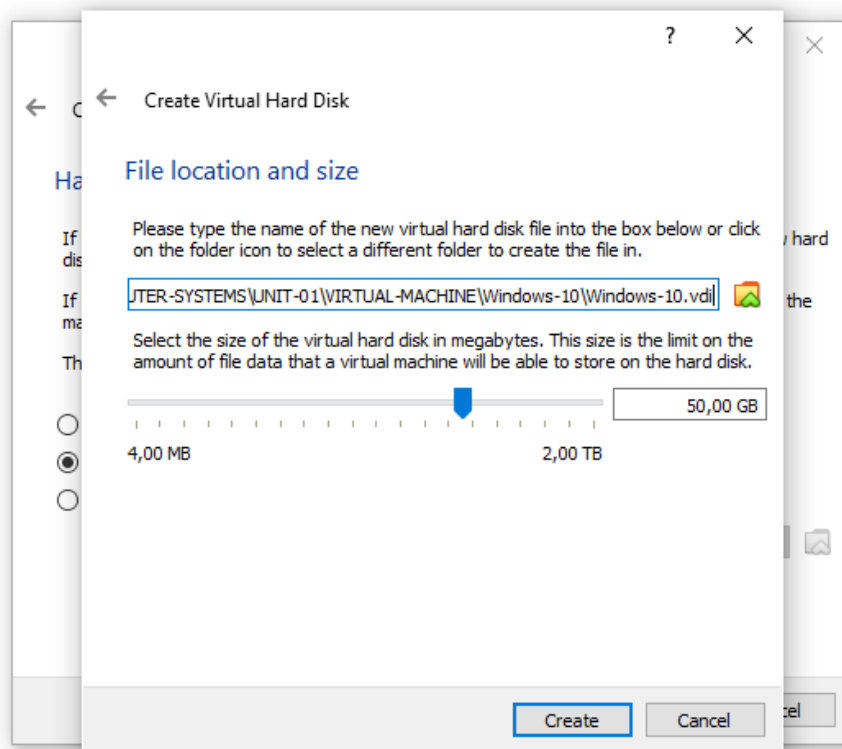
Select option Create a virtual hard disk now for the VM



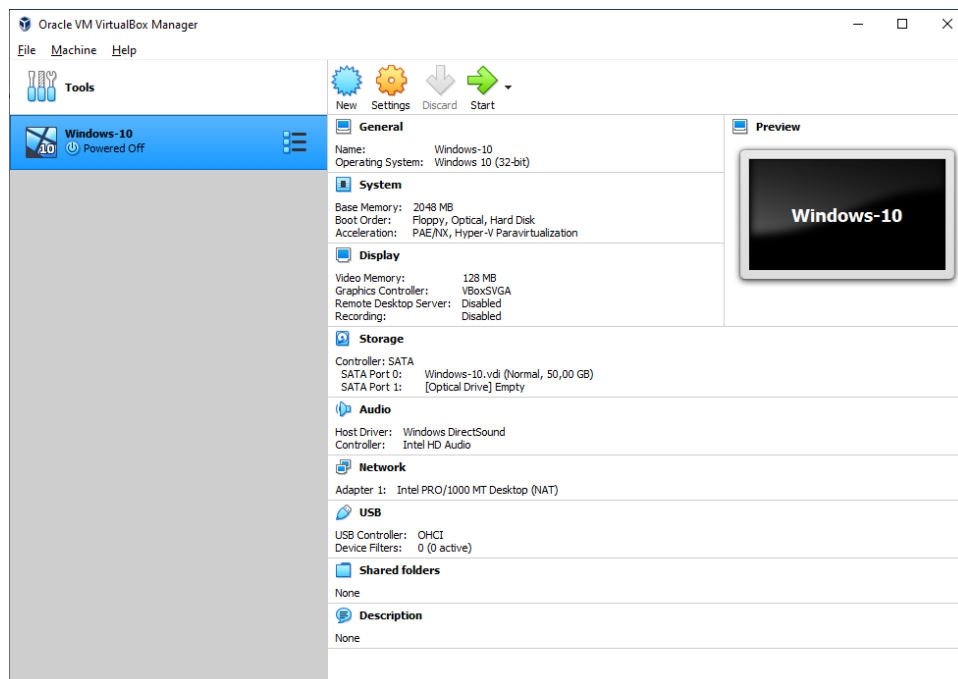
Choose VDI, the type of file for the virtual hard disk created



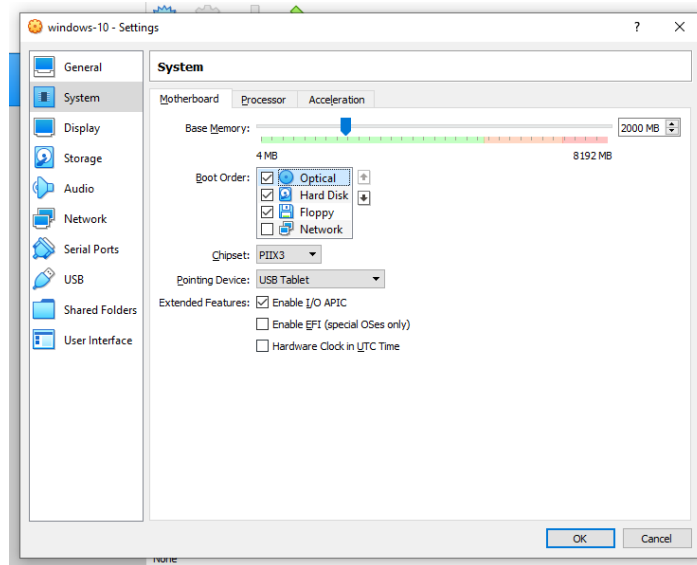
Choose Dynamically allocated to storage on physical hard disk,
so that the hard disk will only use space as it fills up



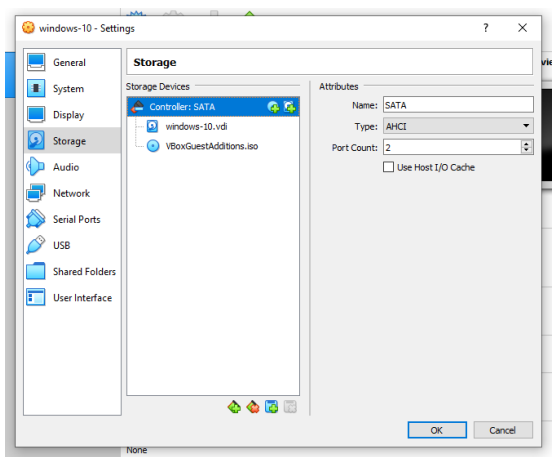
The location and size of the file created before



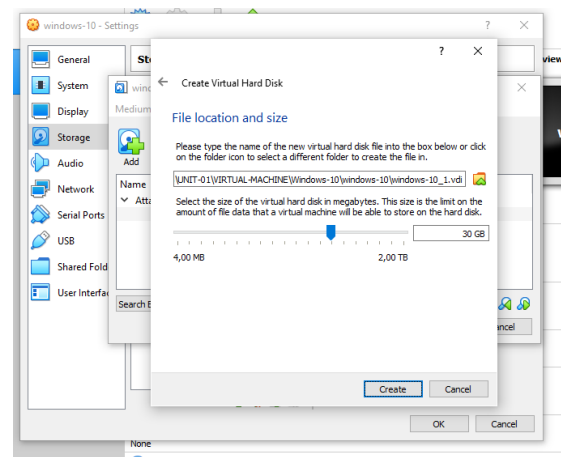
The Virtual Machine HAS BEEN CREATED



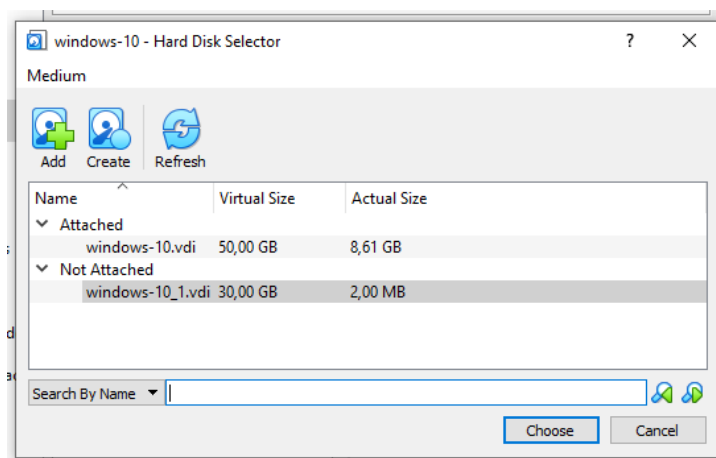
VM new settings: Boot order and 2 GB of RAM



Create a new empty hard drive



Virtual hard disk created with 30 Gb



Two hard drives created: 50 Gb and another 30 Gb