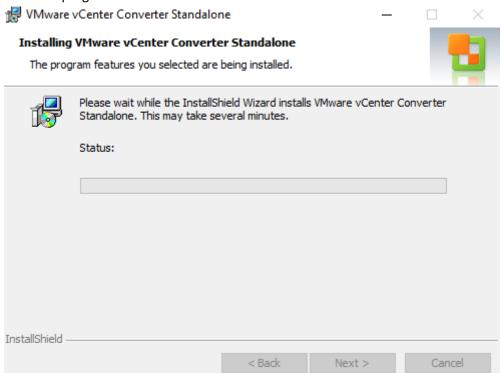


ACTIVIDAD 3

Vicent Casasús Villanova 1º DAM 1º Visite: https://paradacreativa.es/como-virtualizar-una-maquina-fisica/

Luego descargue el software de https://my.vmware.com/

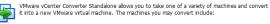
Instale el programa



Inicie el programa

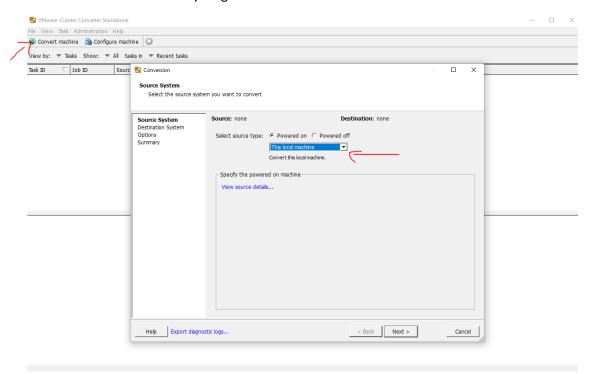


Welcome to VMware vCenter Converter Standalone

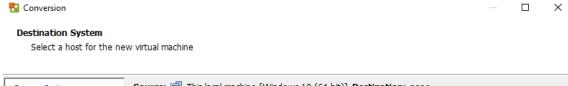


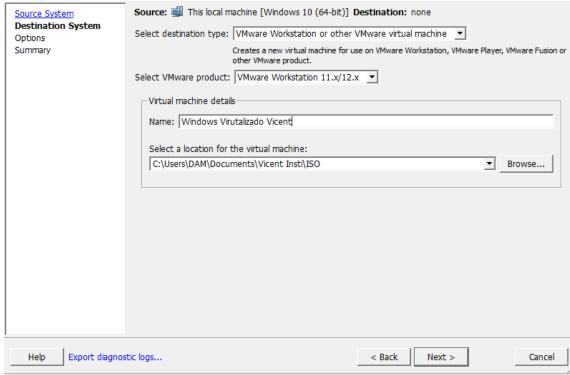
- Physical machines - VMware virtual machines (.vmx) - Hyper-V virtual machines

Hice click en Convert Machine y elegi This local Machine

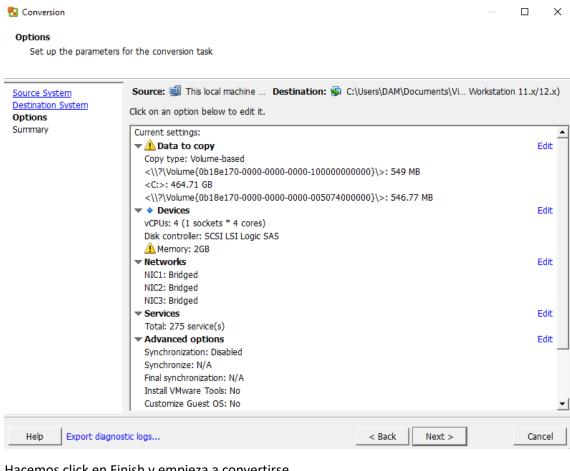


Elegimos un nombre y donde guardarla

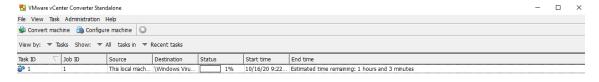




Luego elegimos la configuracion con la que queremos que ser virtualize.



Hacemos click en Finish y empieza a convertirse.



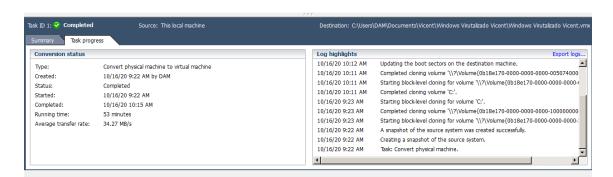


VMware vCenter Converter Standalone allows you to take one of a variety of machines and convert it into a new VMware virtual machine. The machines you may convert include:

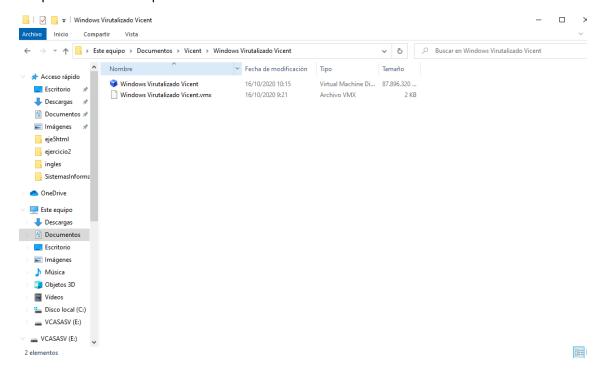
- Physical machines - VMware virtual machines (.vmx) - Hyper-V virtual machines

Se completa la conversión





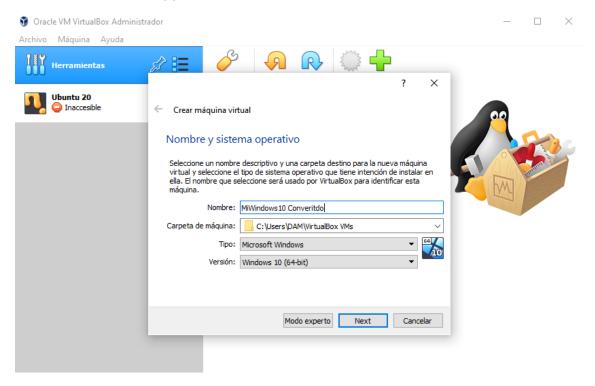
Y aquí tenemos la máquina virtual



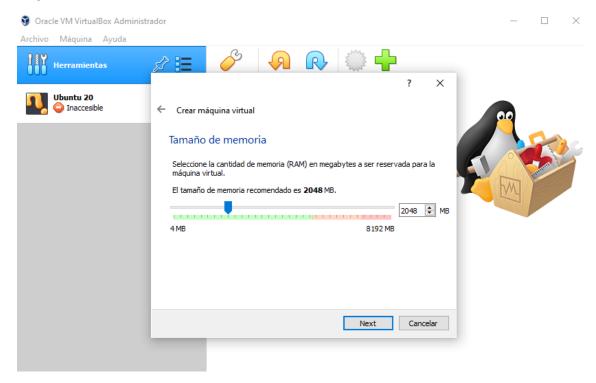
PROCESO DE INSTALACION

Dentro el VirtualBox

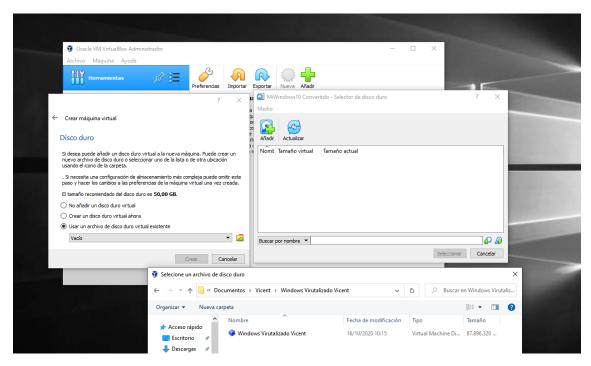
Hacemos click en Nueva y ponemos el nombre.



Elegimos la RAM

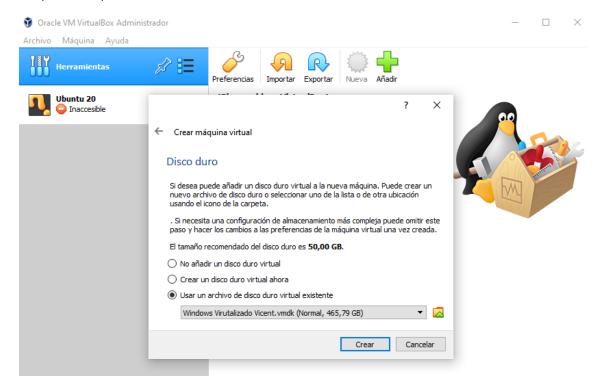


En la siguiente captura



Tenemos que darle a disco duro existente, nuevo e ir a la carpeta donde esta la conversión y elegir el archivo .vmdk

Se queda tal que así:



Le damos a crear y arrancamos

