



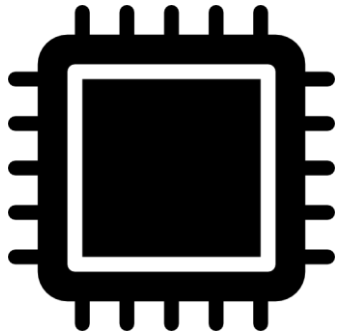
Instalación de VMware En Windows

Jose Ramon Custodio Pujols

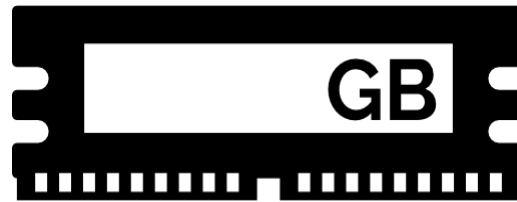
ID Banner: A00106478

Matricula: 2020-1278

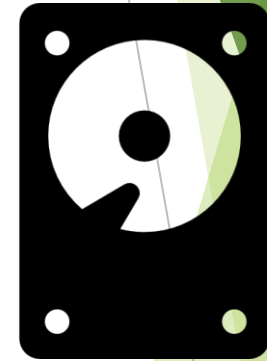
Requisitos Mínimos



- Procesador con soporte de virtualización



- 2 GB de Memoria RAM

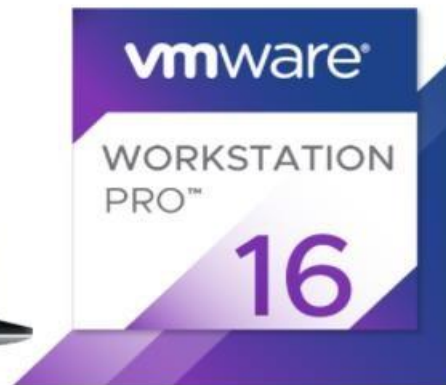


- 2 GBs Libres

Fuente de Descarga Oficial

- Lo primero que tenemos que hacer es dirigirnos a la pagina oficial de (Vmware Workstation) para eso nos dirigimos al siguiente link:
<https://www.vmware.com/products/workstation-pro/workstation-pro-evaluation.html>

VMware Workstation 16 Pro



Workstation 16 Pro improves on the industry defining technology with DirectX 11 and OpenGL 4.1 3D Accelerated graphics support, a new dark mode user interface, support for Windows Hyper-V mode on Windows 10 version 2004 and greater hosts, a new CLI for supporting containers and Kubernetes clusters: 'vctl,' support for the latest Windows and Linux operating systems, and more.

Use the links below to start your free, fully functional 30-day trial, no registration required.

Workstation 16 Pro for Windows

[DOWNLOAD NOW >](#)

Damos clic en
Download

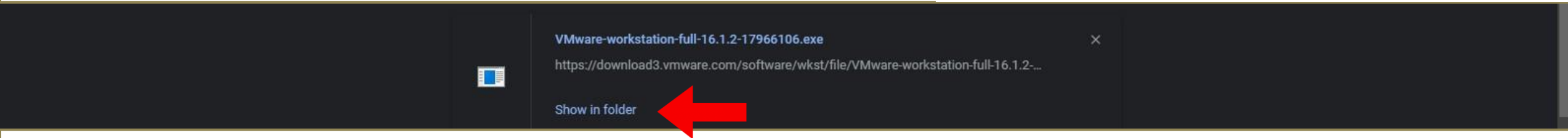
Workstation 16 Pro for Linux

[DOWNLOAD NOW >](#)

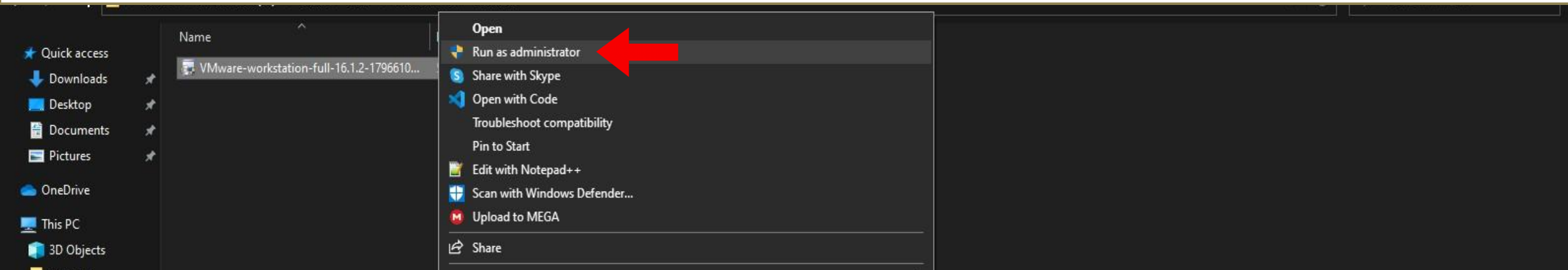
Luego de esto presionamos
+ J para ir a descargas

[Cookie Settings](#)

Paso 2



Ya que estemos en descargas, aparecerá nuestro archivo de instalación (.exe)
Procedemos a darle clic a (show in folder) o en español (mostrar en **carpeta**)

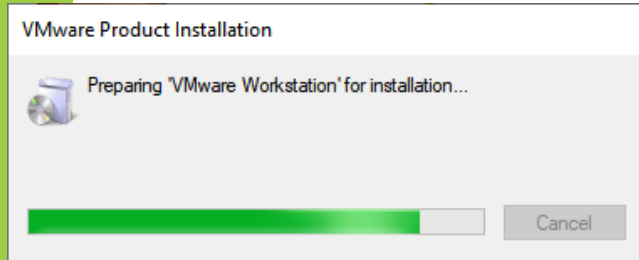


veremos nuestro archivo, daremos clic derecho y seleccionamos (Run as administrator) o en español (iniciar como administrador)

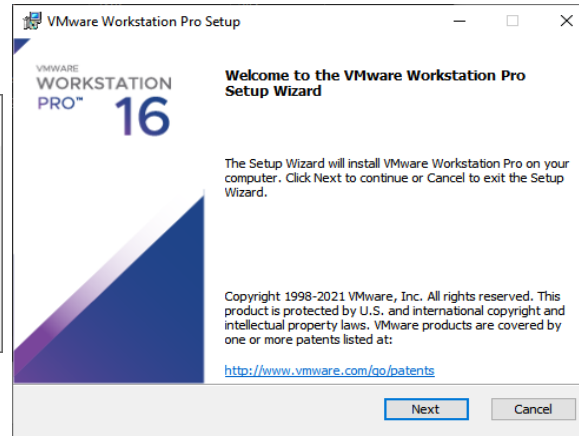
Paso 3



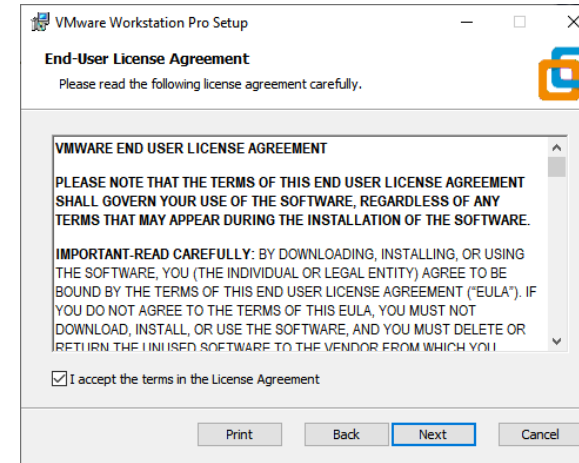
Esperar a que cargue la preparación



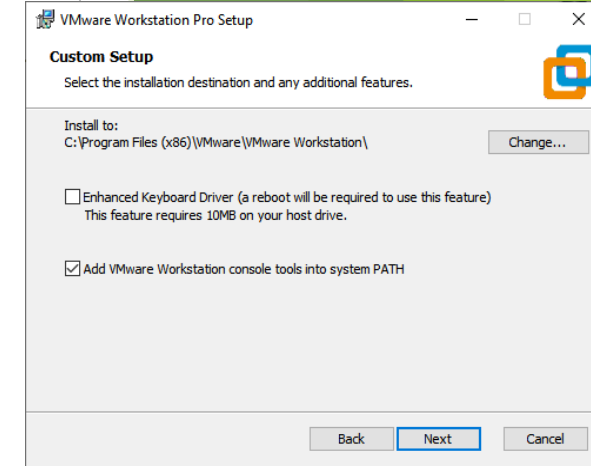
Clic Next o Siguiente



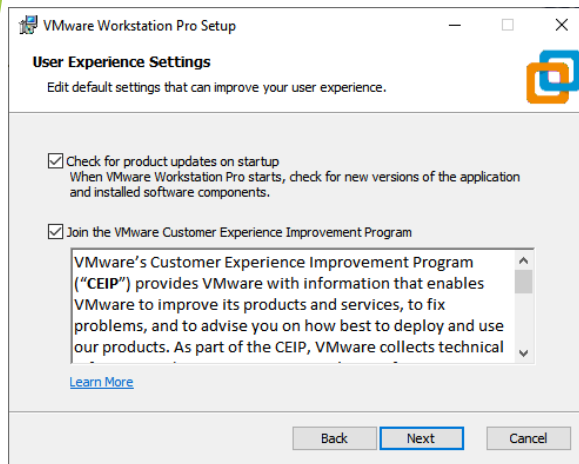
Aceptamos y Clic Next



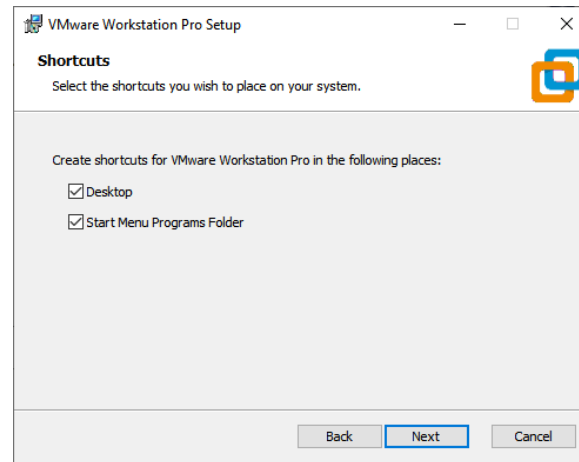
Clic Next o Siguiente



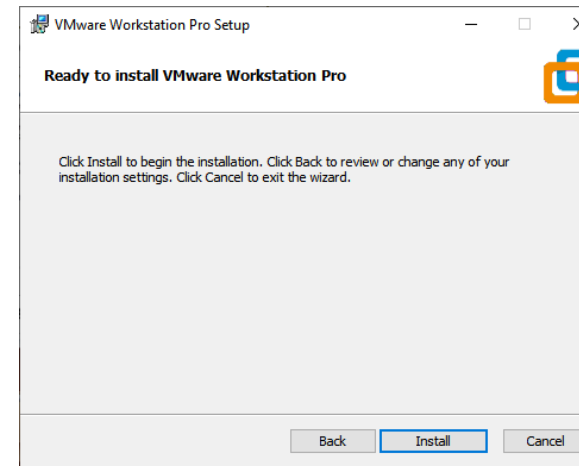
Clic Next o Siguiente



Clic Next o Siguiente



Clic en Install o Instalar



Damos Clic en Finish

