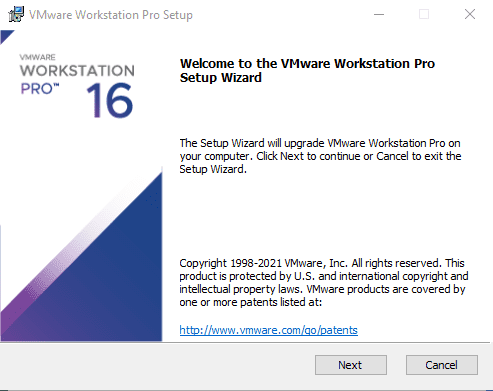
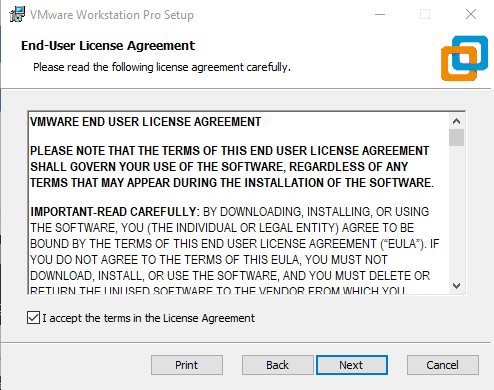
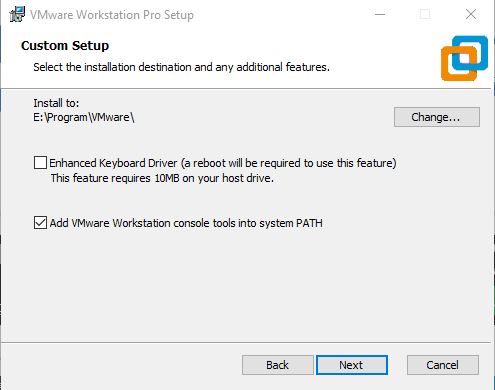
**CÀI ĐẶT & TẠO MỚI CENTOS 8 TRÊN VMWAREWORKSTATION**

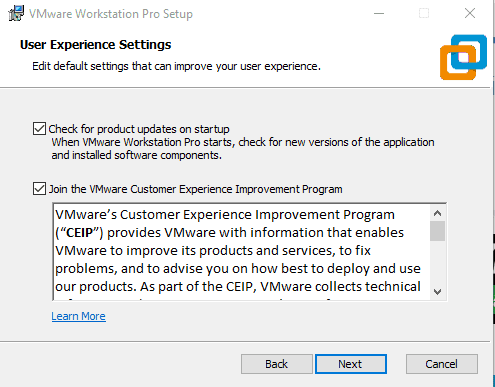
**1. Cài đặt Vmware Workstation**

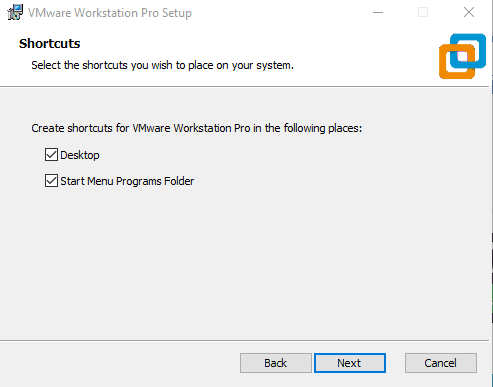
Mở file VMware lên và cài đặt như hình, chọn next:

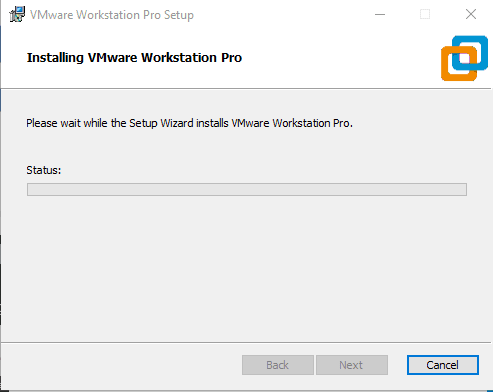


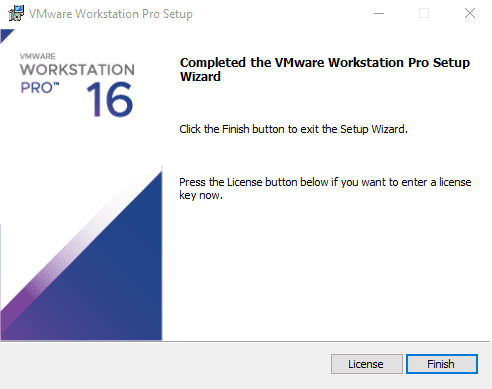


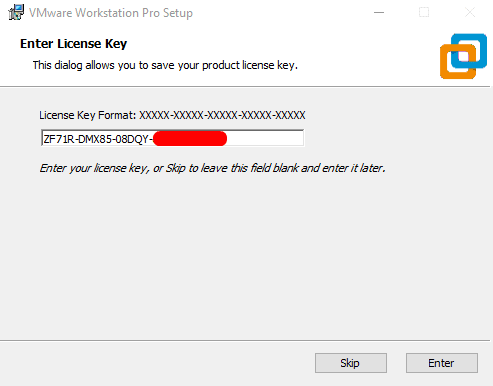




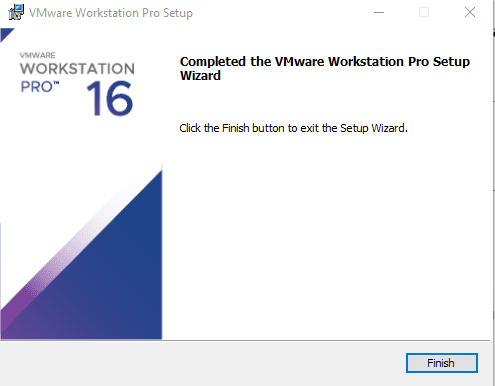








**Key trong Folder: D:\SETUPALL\VMWAREWORKSTATION\Vmware Workstation 16**



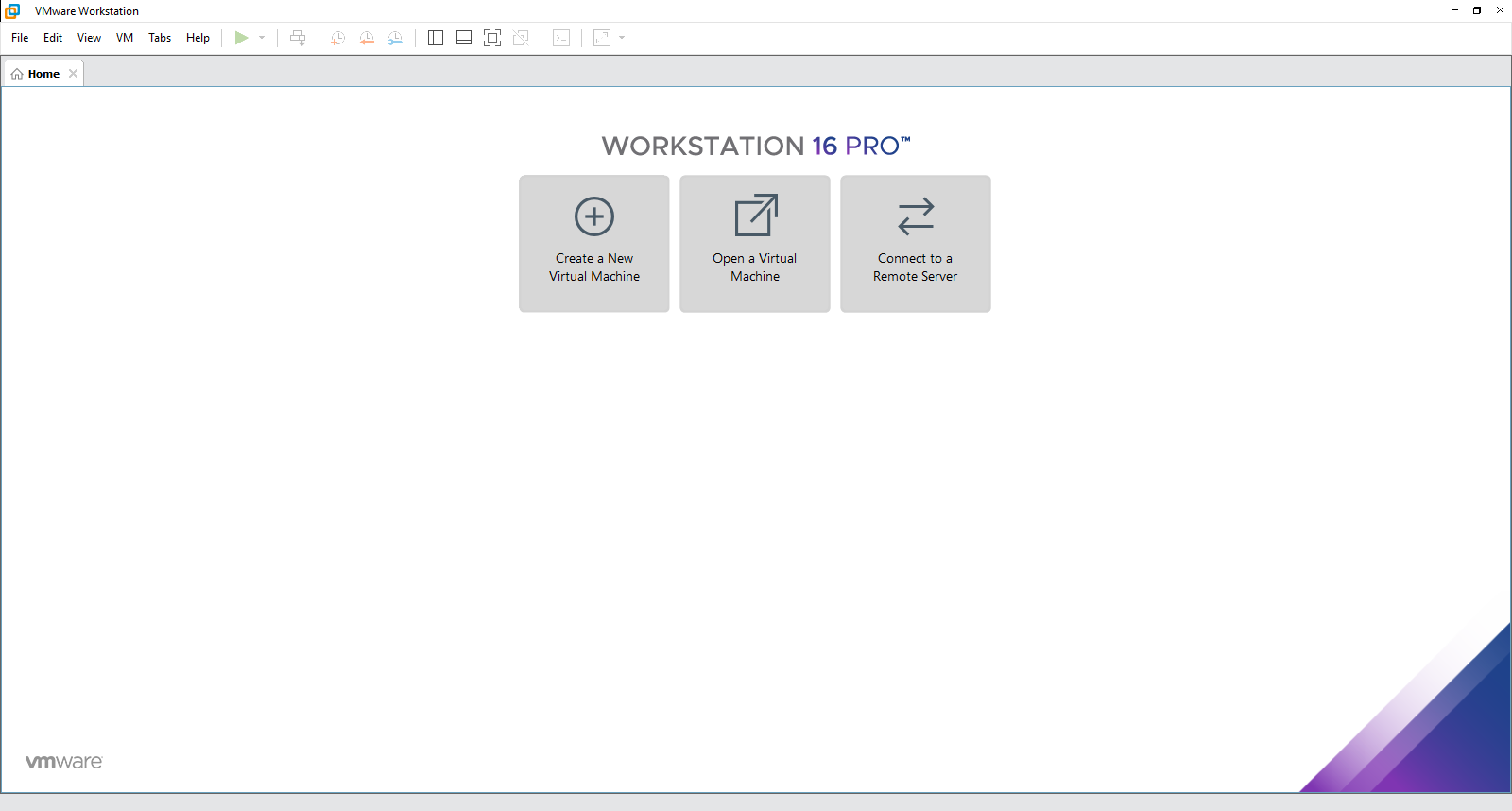
**Chọn Finish để hoàn tất quá trình cài đặt.**

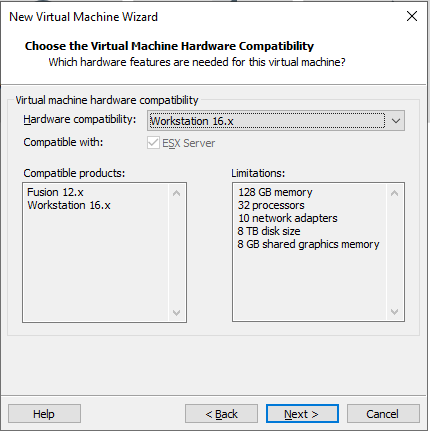
***Cài đặt thành công !***

**2. Tạo máy ảo CentOS 8**

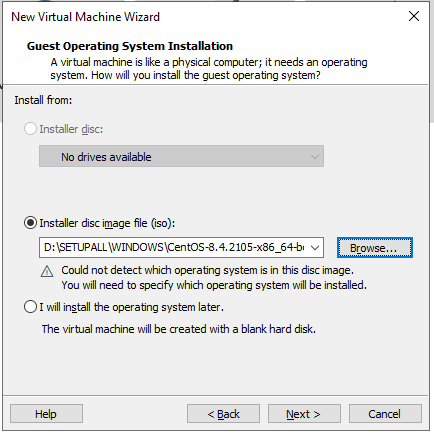
Chúng ta lần lượt làm theo các bước sau:

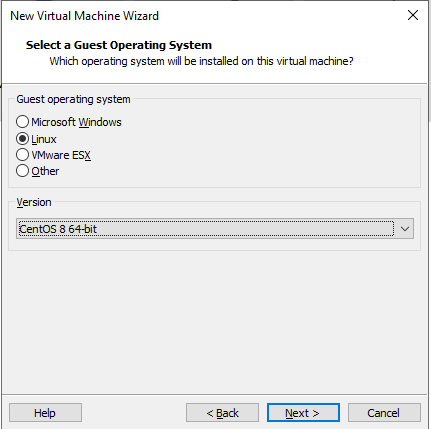
Chọn **File -> New Virtual Machine**



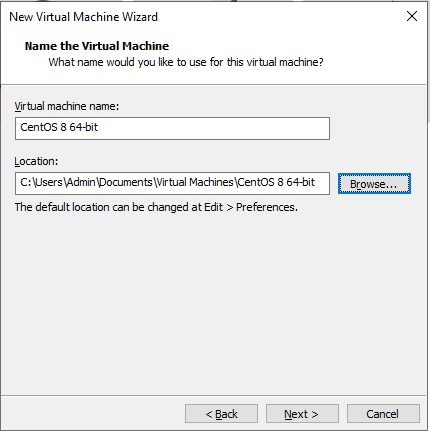


**Chọn File cài đặt: D:\SETUPALL\WINDOWS -> Chọn CentOS 8**

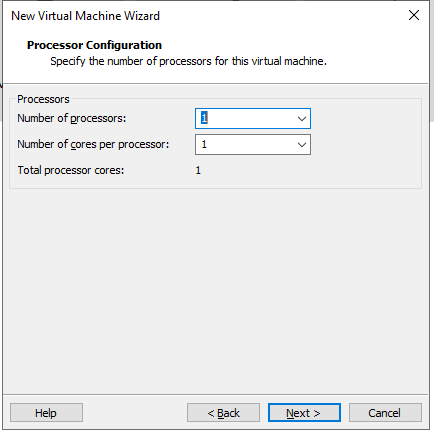


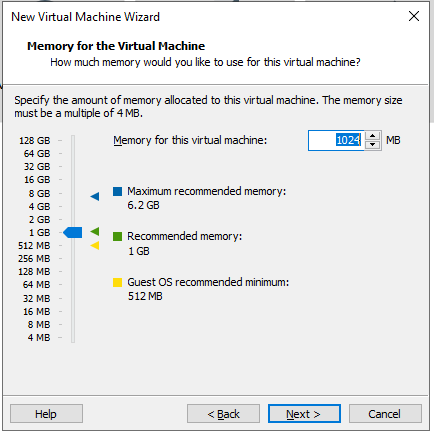
**Chọn Lunix, chọn Version: CentOS 64-bit**

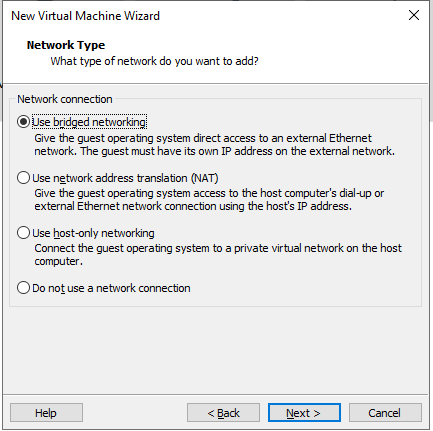
**Tạo tên máy ảo và chọn nới lưu trữ máy ảo**

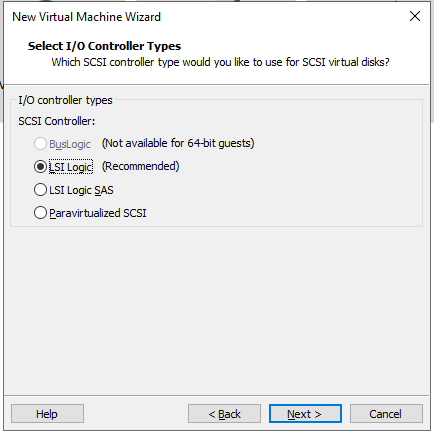


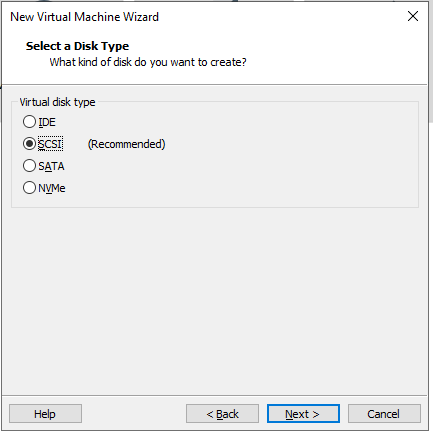
**Chọn số nhân, số luồng cho máy tính: Lưu ý chọn tương ứng với máy chính đang sử dụng**

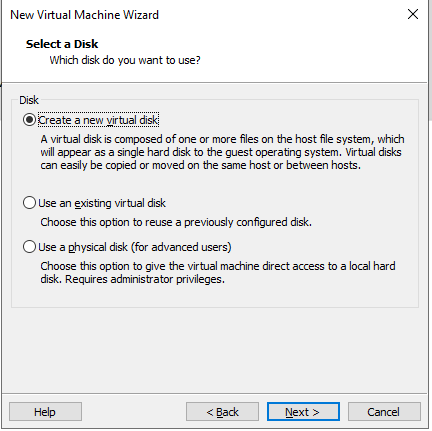
****

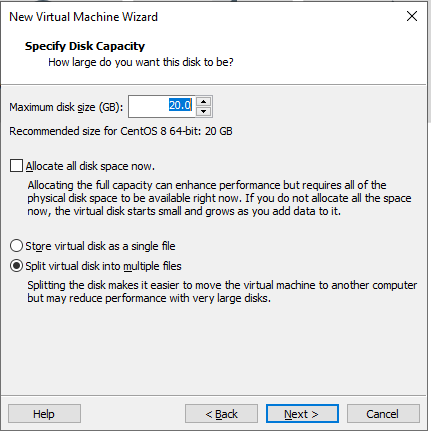
**Chọn dung lượng RAM cho máy ào**

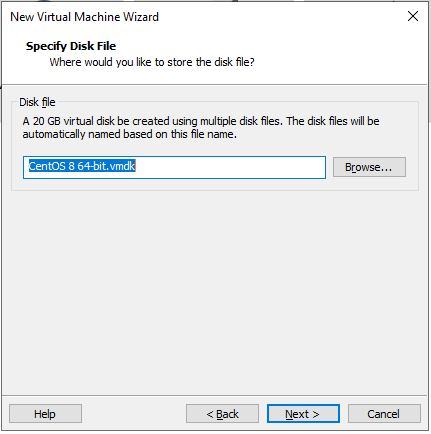
Chọn **Use bridged networking**

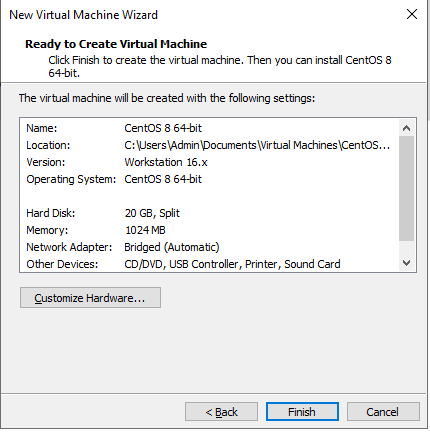






**Chọn dung lượng lưu trữ máy ảo: 20G**





Chọn **Finish** để hoàn thành quá trình tạo máy ảo trên Vmare.

***Cài đặt thành công !***