Guest Operating System

What is a guest operating system?

A guest operating system is an operating system installed inside a virtual machine. A guest operating system can be different from the host operating system (for example, you can run a Linux distribution in VMware Player installed on a Windows machine).

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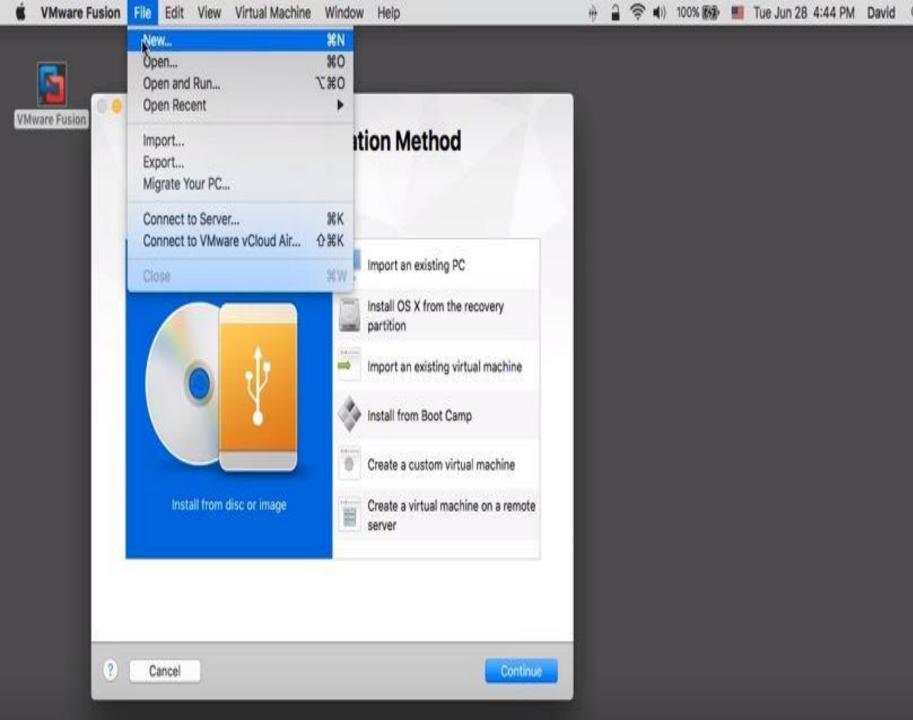
Many guest operating systems are supported by VMware Player, such as Windows 98, Windows XP, Windows 7, Windows 8, Windows Server 2008, Windows Server 2012, Solaris, SUSE, FreeBSD, Red Hat, etc.

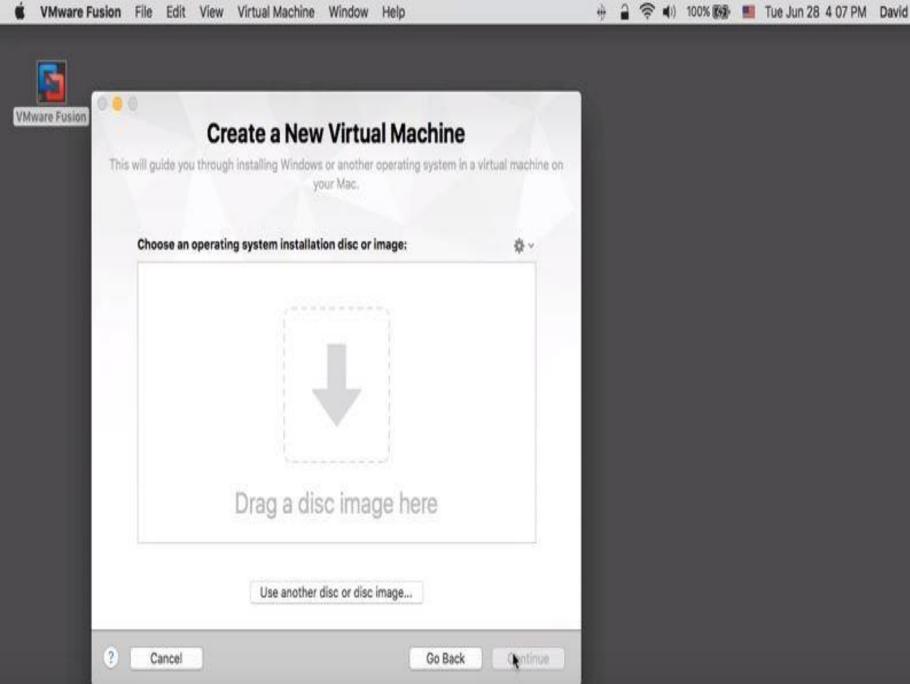
What is a guest operating system?

Just like with the operating system installation on a physical computer, you need to have an installer disc or an ISO image file of the operating system you would like to install. An ISO file (also called an ISO image) is a single file that replicates the contents of an optical disc. ISO files are used to distribute large programs over the Internet, including operating systems such as Microsoft Windows or Linux.

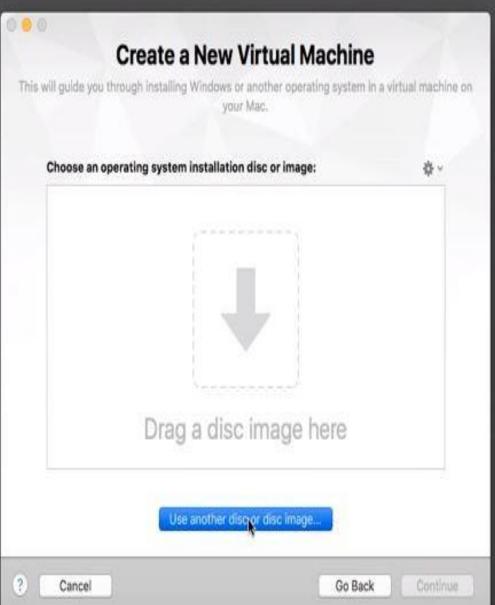
How Install Guest Operating System?

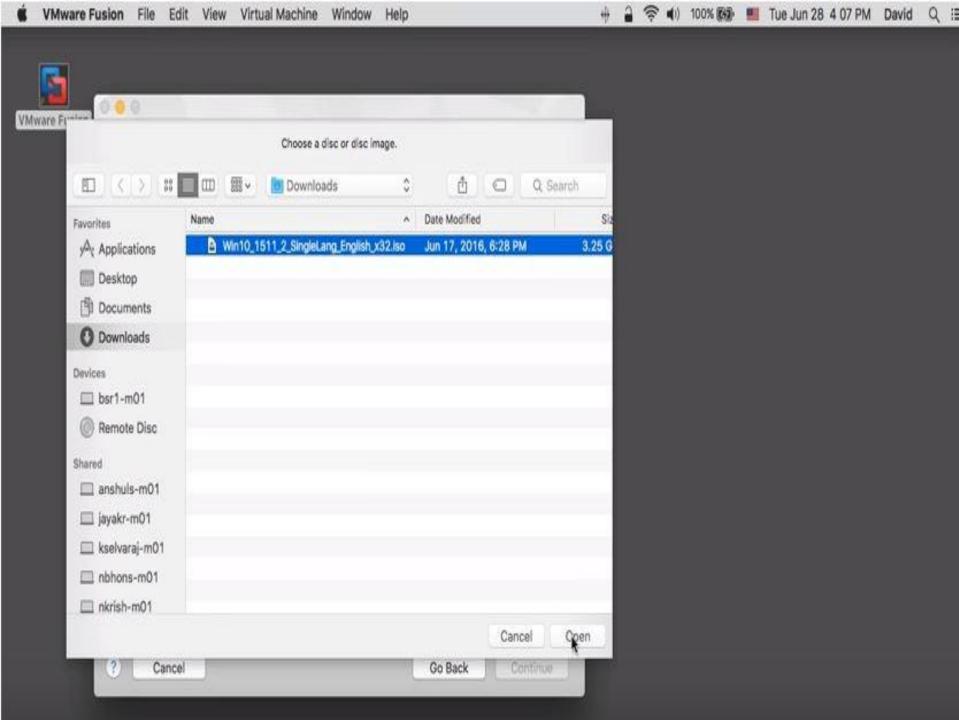
- You must obtain the Windows operating system in a physical (disk) or image format along with the necessary product Key for installation in the virtual machine.
- Ensure you have enough free space and memory to install and operate the virtual machine

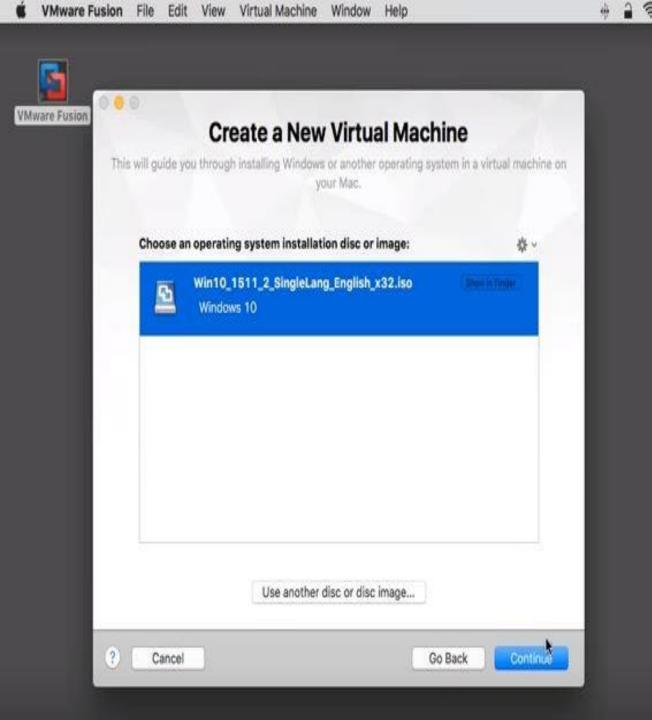




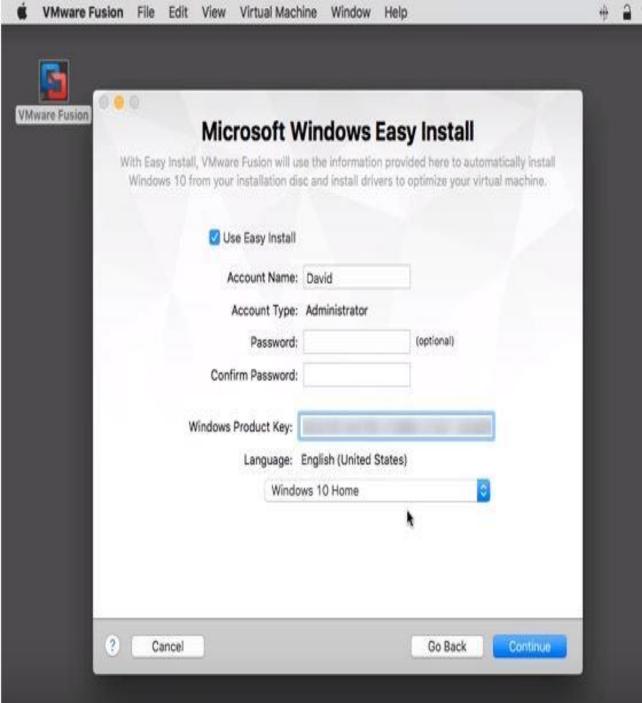








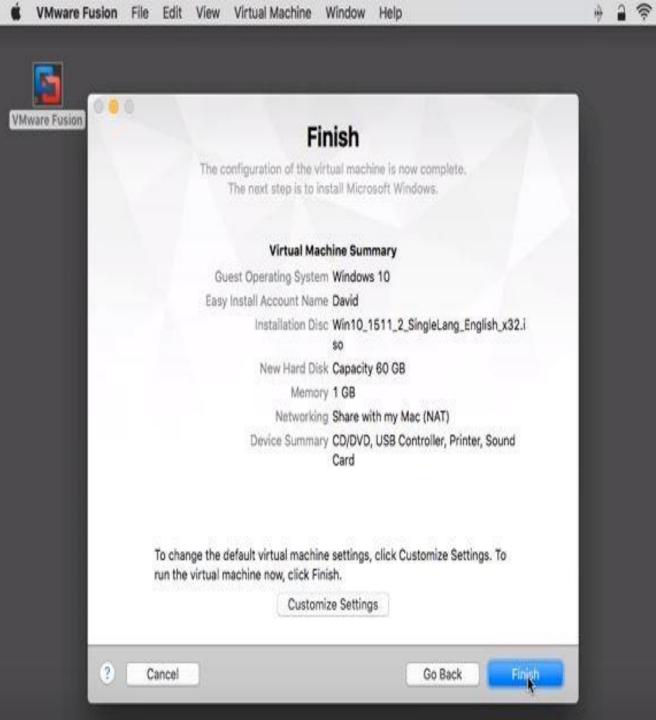
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Thank YOU