

## How do I Know What Version of Fusion or Parallels to Install on my Mac?

### VMware Fusion System Requirements

	Mac OS	Processor	Memory	Free Disk Space
<b>Fusion 7</b>	OS X10.8 or later, Yosemite Recommended	Any 64-bit capable Intel® Mac. (Compatible with Core 2 Duo, Xeon, i3, iS, i7 processors or better)	Minimum 2GB of RAM (4GB or more recommended)	750MB free disk space for Fusion at least 40GB for each Virtual Machine
<b>Fusion 6</b>	Mac OS X 10.7.0 or later; OS X 10.7.5 or later recommended	Any 64-bit capable Intel® Mac (Compatible with Core 2 Duo, Xeon, i3, iS, i7 processors or better)	Minimum 4GB of RAM	750MB free disk space for Fusion at least 40GB for each Virtual Machine
<b>Fusion 5</b>	Mac OS X 10.6.7 or later; OS X Lion or OS X Mountain Lion recommended	Any 64-bit capable Intel® Mac (Compatible with Core 2 Duo, Xeon, i3, iS, i7 processors or better)	Minimum 2GB of RAM (4GB or more recommended)	750MB free disk space for Fusion at least 40GB for each Virtual Machine
<b>Fusion 4</b>	Mac OS X 10.6.7 or later; OS X Lion recommended	Any 64-bit capable Intel® Mac (Compatible with Core 2 Duo, Xeon, i3, iS, i7 processors or better)	Minimum 2GB of RAM (4GB or more recommended)	750MB free disk space for Fusion at least 40GB for each Virtual Machine

### Parallels System Requirements

<b>Parallels</b>	<ul style="list-style-type: none"> <li>• OS X Yosemite 10.10 or later</li> <li>• OS X Mavericks 10.9.4 or later</li> <li>• Mac OS X Mountain Lion 10.8.5 or later</li> <li>• Mac OS X Lion 10.7.6 or later</li> </ul>	64 bit Kernel (visit <a href="http://support.apple.com/kb/HT3770">http://support.apple.com/kb/HT3770</a> to learn more), Intel Core 2 Duo, Core i3, Core iS, Core i7, or Xeon processor (Core Solo and Core Duo processors are no longer supported),	Minimum 2GB of RAM (4GB or more recommended)	About 850MB of disk space on the boot volume (Macintosh HD) for Parallels Desktop installation, at least 40GB for each Virtual Machine, SSD (Flash Storage) is recommended for greater performance
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