

Windows Pre-Installation

<u>Problem</u>		<u>Advice</u>
1. You want to upgrade your Windows. You want to keep your personal settings intact and complete the upgrade as quickly as possible. You purchase an upgrade version of Windows and perform an in-place upgrade. What should you do next?		a) Verify that the computer meets the minimum requirements. Back up the existing data on the hard drive prior to running the upgrade.
2. You're about to begin an upgrade of a Windows. What should you do before beginning?		b) Make sure that all applications run correctly.
3. You have a workstation running Windows 7 that you would like to upgrade to Windows 10 enterprise edition. You want to perform the upgrade with the least amount of effort and cost. What should you do?		c) Add more memory.
4. You want to upgrade your windows to Windows 10. You begin by checking the hardware and discover it has 1GB of RAM, a Pentium 2.2 GHz processor and 8GB solid state drive, and video card adapter with 256 MB RAM and Direct 9 Support. What should you do to ensure that you have a successful installation?		d) Upgrade to at least 2GB of RAM.
5. You are preparing for installation of 64-bit Windows 10 on a computer that is currently running a 64-bit version of Windows 7. You perform a hardware inventory on the computer and note the following: 6. Processor = 2.0 GHz Free Hard Drive Space = 200 GB RAM = 1GB DVD drive = 18x 100 Mbps NIC You need to prepare this computer to ensure that it meets the minimum hardware requirements of Windows 10. What should you do?		e) Install a larger solid state drive or hard drive.
7. You want to upgrade your Windows 7 to Windows 10. You begin by checking the hardware and discover it has 1GB RAM, a Pentium 1GHz processor, 32 GB solid state drive, and a video adapter with 128 MB RAM and DirectX 9 support. You want to install the 64-bit version of Windows 7. What should you do?		f) Purchase the full version of Windows 10; perform a new or custom install.