

Introduction to Windows Server 2003

Name: \_\_\_\_\_ Date: \_\_\_\_\_

1. What are the four major versions of Windows 2003 Server?
2. Windows 2003 Server supports what processors bit rates?
3. What Windows Server 2003 edition does not require Client Access Licenses (CALs)?
4. What versions of the Windows Server 2003 support full Terminal Services?
5. What versions of the Windows Server 2003 support clustering?
6. List the Windows 2003 Server editions from least amount of capabilities (at the bottom) to the most capabilities (at the top).


7. What are the minimum hardware requirements for Windows Server 2003 Web, Standard, and Enterprise Edition X86 computers?
8. What new feature listed comes with Windows Server 2003?
9. Why would we use clustering in a Windows Server 2003 business environment?
10. What Windows Server 2003 feature allows for command line capability?
11. Windows Server 2003 takes advantages of what memory features?

12. What is base network protocol used by Windows Server 2003?
13. What is the recommended minimum amount of hard drive space we need for Window Server 2003?
14. Itanium 64 bit processors can run what editions of Windows Server 2003?
15. Windows Server 2003 Enterprise Edition using Itanium 64 bit processors need what other minimum requirements?
16. When building a Windows Server 2003 machine, what type of IP address matches with WAN and LAN Network Interface Cards.
17. What Windows Server 2003 feature allows the network administrator to make the machine a Domain Controller?
18. Windows Server 2003 supports Internet Protocol Version 4 which is a \_\_\_\_\_ bit addressing system.
19. What client computer would work best with the Windows Server 2003 system?
20. What are the minimum hardware requirements for Windows Server 2003 Datacenter Edition computers?