

Module 6 A+ Review Quiz

The following are review questions for the A+ module 6.

1. Why is a system attribute applied to a file?
 - a. So it will not be changed or deleted
 - b. So it can only be read by DOS
 - c. So changes to the file can be tracked
 - d. So that the user knows it is a system file

2. The file system that limits the file names to eight characters is:
 - a. FAT32
 - b. FAT16
 - c. NTFS
 - d. HPFS

3. The FAT32 file system is designed to support hard drives up to:
 - a. 2048 GB
 - b. 512 Mb
 - c. 640 MB
 - d. 20 GB

4. A file system capable of managing global and enterprise level operating systems is:
 - a. FAT
 - b. FAT32
 - c. NTFS
 - d. HPFS

5. File system used by OS/2 is:
 - a. FAT
 - b. FAT32
 - c. NTFS
 - d. HPFS

6. An advanced startup feature available for troubleshooting is:
 - a. Recovery Mode
 - b. Safe Mode
 - c. Command Mode
 - d. Help Mode

7. The ability to restore a disk to a consistent state with minimal data loss is:
 - a. Fault Tolerance
 - b. Disk Recovery System
 - c. Disk Tolerance
 - d. Fault Recovery

8. What does RAID stand for?
- Redundant Array of Initialized Disks
 - Redundant Array of Information Disks
 - Redundant Array of Independent Disks
 - Redundant Array of Incorporated Disks
9. What does POST stand for?
- Pre-operating system test
 - Power of system test
 - Pre-operation self test
 - Power-on self test
10. What does Plug and Play do?
- Eliminates the need to manually configure jumpers on the hardware
 - Allows the user to plug and unplug hardware connected to the computer
 - Loads hardware drivers for system components
 - Configures BIOS information
11. A tool that provides a list of files that a user has access to is known as:
- User Access List
 - Administrator Access List
 - Access Control List
 - Access Control Directory
12. Users can gain access to an encrypted file if they are assigned a:
- Public key
 - Password
 - De-encryption code
 - Administrator key
13. The NTLDR uses the following files:
- Ntdetect.ini, boot.ini, bootsect.ini
 - Ntdetect.com, boot.sys, bootsect.ini
 - Ntdetect.sys, boot.sys, bootsect.sys
 - Ntdetect.com, boot.ini, bootsect.dos
14. A portion of a disk that functions as a physically separate unit of storage is:
- Partition
 - Slave drive
 - Cluster
 - Sector

15. Provides a secure set of records about the components that control the OS:

- a. BIOS
- b. Registry
- c. .ini files
- d. System log

16. A library of hardware drivers that operate between the OS and hardware that is installed on the system is known as:

- a. Hardware Abstraction Layer
- b. Hardware Detail Report
- c. Library Detail Report
- d. Library Report Layer

17. A tool used before installing Windows 2000 that verifies the hardware will actually work is:

- a. Hardware Compatibility Report
- b. Hardware Comparison List
- c. Hardware Compatibility List
- d. Windows Hardware Report

18. The Windows Compact installation option is used for:

- a. Computer with a limited amount of hard drive space
- b. Computer with a small tower case
- c. Installations that need to be done quickly
- d. Temporary installations

19. A tool in Windows NT/2000/XP system tools that enables the administrator to control just about everything related to the local computer:

- a. Local Tools
- b. Administrative Tools
- c. User Tools
- d. Account Tools

20. Setting up Windows to boot to 2000 or 98 is known as:

- a. Double boot
- b. Multi-boot
- c. Dual boot
- d. Semi-boot

Answer Key

1. d
2. b
3. d
4. c
5. d
6. b
7. a
8. c
9. d
10. a
11. c
12. a
13. d
14. a
15. b
16. a
17. c
18. a
19. b
20. c