

KillTest

更に上のクオリティ 更に上のサービス



問題集

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1年で無料進級することに提供する

Exam : **98-365**

Title : Windows Server
Administration
Fundamentals

Version : DEMO

1. Running a system in safe mode:

- A. protects the system from viruses.
- B. protects the system from data loss.
- C. loads a minimum number of drivers.
- D. prevents unauthorized access.

Answer: C

2. Your backup plan calls for a full backup every Sunday. Every other day of the week, you need to back up only the changes since the last full backup.

Which backup type should you use for Tuesday?

- A. Daily
- B. Normal
- C. Copy
- D. Differential

Answer: D

3. To protect a server in case of a blackout, you should use a/an:

- A. Uninterruptible Power Supply.
- B. Dedicated surge protector.
- C. Power Supply Unit.
- D. Redundant power supply.
- E. Hot-swappable power supply.
- F. Line conditioner.

Answer: A

4. Which tool would you use to retrieve detailed information about a significant occurrence in a computer system?

- A. Event Viewer
- B. System Information
- C. System Monitor
- D. Resource Monitor

Answer: A

5. Which task is executed during the Power-On Self Test (POST)?

- A. The amount of system RAM is detected.
- B. The Master Boot Record is created.
- C. The operating system is initialized.
- D. Disk file systems are detected.

Answer: A

Explanation:

The principal duties of the main BIOS during POST are as follows:

verify CPU registers

verify the integrity of the BIOS code itself

verify some basic components like DMA, timer, interrupt controller

(A) find, size, and verify system main memory

initialize BIOS

pass control to other specialized BIOSes (if and when required)

identify, organize, and select which devices are available for booting