

## HP2-T16<sup>Q&As</sup>

Industry Standard Architecture and Technology

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## QUESTION 1

Which information is required for the implementation of a successful backup strategy? (Select two)

- A. passwords for domain users
- B. backup method
- C. passwords for application files
- D. data to be backed up
- E. number of users using the system

Correct Answer: BD

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1.  
Determine which data to back up.\par
2.  
Record how often and when the data is modified.\par
3.  
Establish the best time to perform the backups.\par To create and implement an effective backup solution, you need to:\par
1.  
Choose a backup method.\par
2.  
Select and install hardware.\par
3.  
Select and install software.\par
4.  
Determine a backup tape rotation scheme.\par
5.  
Plan for offsite storage of backup media.\par }

**QUESTION 2**

Which Linux tool measures system activity information and provides statistics over a specified period of time?

- A. iostat
- B. netstat
- C. sar
- D. top

Correct Answer: C

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**QUESTION 3**

You added memory to a 4-socket AMD Operton-based server. The new memory does not show in POST and the operating system does not see it. You verified that the memory is correct for this server model. Why is the memory not being used?

- A. System Maintenance Switch DIP SW2 is set to ON and the Configuration Lock is enabled.
- B. You exceeded the server's maximum memory capacity.
- C. The memory was added to a bank with no process in the adjoining socket.
- D. There is a memory size mismatch on DR2 and AMD HyperTransport bus.

Correct Answer: C

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**QUESTION 4**

What happens during an incremental backup? (Select two)

- A. The archive bit is set to 1.
- B. The archive bit is left alone
- C. The archive bit is reset to 0.
- D. The transaction log is cleared.
- E. The transaction log is left alone.

Correct Answer: CD

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In an incremental backup, only the new or changed files with the archive bit set on are backed up. After a file is backed up, its archive bit is turned off, or cleared. An incremental backup takes much less time to perform than the full backup, but more than the differential backup.

#### QUESTION 5

Your RAID 5 array on a Smart Array sustains a drive failure. A hot spare replaces the failed drive and rebuilds successfully. After replacing the failed drive with a new drive, what happens next?

- A. The spare drive replicates its data to the new drive and both work as a mirror until you evict the spare drive.
- B. The new drive stays offline until you assign it to the array, at which point it automatically takes the place of the spare drive.
- C. The new drive re-assumes its place in the RAID set and after data rebuild is complete, the drive that was the spare once again becomes the hot spare drive.
- D. The new drive becomes a spare drive and you must go to the ACU to remove the old space drive and then re-add the new drive to the array.

Correct Answer: C

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As soon as the failed drive is replaced,

data is automatically rebuilt on the new drive. After data has been completely rebuilt on the new drive, the online spare returns to its role as an online spare drive.

This avoids roaming online spare drives.

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