



HP2-T16^{Q&As}

Industry Standard Architecture and Technology

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QUESTION 1

Which material should be used for cleaning the ends of fibre optic cables?

- A. water
- B. carbon dioxide
- C. polyester cloth
- D. gravel

Correct Answer: C

{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\fcharset0 MS Shell Dlg 2;}}\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 2 - Page 129\par Cabling best practices For cleaning the ends of fiber-optic cables, be sure to use the proper material, which is polyester cloth.\par }

QUESTION 2

What factors are important to sustain the I/O rates of the application within an array? (Select two)

- A. capacity of the disks within the array
- B. speed of the disks within the array
- C. number of disks within the array
- D. location of the disks within an enclosure

Correct Answer: BC

{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\fcharset0 MS Shell Dlg 2;}}\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 1 - Page 249:\par Number of disks in an array\par The RAID level and the number of drives affect the available I/O bandwidth for a given disk configuration. You must have enough drives (regardless of the drive capacity) to sustain the I/O rates of the application. \par }

QUESTION 3

What is provided by the serial port hardware interface for managing network devices?

- A. scalability
- B. ability to offload functions from the host
- C. well-defined communications standards
- D. caching and advanced functions

Correct Answer: B



QUESTION 4

A customer complains about server performance. Performance parameters show the following:

Network Segment: % Network Utilization - 55%

Page/Sec - 3

% Processor Time - 65%

% Disk Time - 75%

- A. disk
- B. memory
- C. network
- D. processor

Correct Answer: A

{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\charset0 MS Shell Dlg 2;}}\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 2 - Page 246\par Evaluating the storage subsystem\par Two useful counters in the PhysicalDisk category of performance objects are:\par % Disk Time ---Displays the percentage of elapsed time that the selected disk drive is busy servicing read or write requests. If Disk time is higher than 60%, a bottleneck condition is developing.\par Avg. Disk Queue Length---Displays the average number of read and write requests that were queued for the selected disk during the sample interval.\par }

QUESTION 5

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

{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\charset0 MS Shell Dlg 2;}}\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 2 - Page 292\par Implementing a successful backup strategy\par To develop a successful company-wide backup strategy, you must understand the network architecture and the demands placed on the system by its users. Equipped with that information, you can conduct a network backup needs analysis to:\par

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 }

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