HP2-T16$^{Q\&As}$

Industry Standard Architecture and Technology

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QUESTION 1

Which statements are true about out-of-band network management? (Select three)

A. TELNET or SSH protocols are used to manage the devices.

B. TCP/IP and SMTP protocols are used to manage the devices.

C. A seperate network is maintanced for management access and control data.

D. Control and management data share the same network as the data being processed.

E. Network ports are not used for device management.

Correct Answer: ACE

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\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 2 - Page 155\par Out-of-band
management is especially suited to situations when no other server access is available. It can be invaluable in
emergency situations to return a server with a non-responding operating system to service until it can be managed
again with in-band tools. Out-of-band management is less secure because it depends on the configurations of the other
out-of-band components in the mix.\par Telnet or SSH are used to manage the devices. Network ports are not used for
device management. A separate network is maintained for management access and control data.\par }

QUESTION 2

In the GFS backup tape rotation plan, how often is the Son backup performed?

A. daily

B. weekly

C. monthly

D. quarterly

Correct Answer: A

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\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 2 - Page 302\par GFS backup
requires the following:\par Monthly grandfathers\par Weekly fathers\par Daily sons\par }

QUESTION 3

Which statements are true about active and passive cooling systems? (Select two)

A. A passive cooling system uses only heat sinks.

B. An active cooling system uses only heat sinks.

C. An active cooling system adds devices such as fans.

D. A passive cooling system adds devices such as fans.

Correct Answer: AC

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\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 1 - Page 26\par A passive cooling system utilizes heat sinks and natural convection. Heat sinks are blocks of metal that absorb heat and have fins or ridges to dissipate the heat.\par An active cooling system adds mechanical means. Fans are added to blow cooling air across or through the heat sink and other interior parts.\par }

QUESTION 4

All the RAID sets in a server system are no longer accessible. Which step should be taken first to troubleshoot this problem?

A. Replace the array controller.

B. Pull all the disks except one in orer to get a lease on working.

C. Start the system with the OS installation CD to repartition the hard drives.

D. Use the array controller diagnostics utility to verify the array status.

Correct Answer: D

QUESTION 5

What is problematic for adata center? (Select two)

A. low humidity

B. high humidity

C. carbon dioxide fire supression system

D. seperate console room for KVM stations

E. inline UPS

Correct Answer: AB

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\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 2 - Page 204:\par Recognizing and reporting environmental issues\par Humidity ---The humidity in the server room is another environmental quality that is critical to the proper functioning of the server. The air conditioning system for the room often controls the humidity as well as the temperature.\par 1.Too much humidity in the air can damage the server? electronic components. In humid conditions, moisture can condense on the circuit boards and other components and cause short circuits or corrosion. \par 2.Too little humidity in the air can subject the server to electrostatic discharge which also can damage the server? components.\par }