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

Industry Standard Architecture and Technology

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QUESTION 1

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

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\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 2

What is the software abstraction layer instance commonly called?

A. guest

B. partition

C. hypervisor

D. mirror

Correct Answer: C

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\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 1 - Page 86\par The software
abstraction layer is typically referred to as a hypervisor or a virtual machine monitor.\par }

QUESTION 3

Which port type does a host server use when connected to an FC-SAN?

![Pass2Lead logo](https://Pass2Lead.com)
A. N_Port

B. E_Port

C. G_Port

D. F_Port

Correct Answer: A

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\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 1 - Page 289:\par The three basic types of ports used within a FC-SAN are:\par N_port---Node port to either a disk or server \par F_port---Fabric port, found only on a switch; connects only to the N_port by PtP connection\par E_port--- Expansion port on a switch used to connect to other switches\par }

QUESTION 4

Which are Linux resource monitoring tools? (Select three)

A. free

B. monitor

C. perfmon

D. vmstat

E. top

F. vtune

Correct Answer: ADE

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\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 2 - Page 251\par Performance evaluation tools\par Red Hat and SuSE Linux include a variety of resource monitoring tools including:\par Free top\par GNOME System Monitor (a more graphically oriented version of top)\par vmstat\par Sysstat suite of resource monitoring tools\par }

QUESTION 5

What devices off the highest and most sophisticated level of security when restricting access to a server rom? (Select two)

A. retinal scanner

B. proximity card reader

C. mechanical lock

D. fingerprint scanner

E. reinforced steel door

F. bulletproof window

Correct Answer: AD

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\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 2 - Page 202:\par Recognizing and reporting physical security issues\par Biometric locks ?This is the latest and most sophisticated technology that relies on a measurable physical characteristic such as a retinal scan, speech pattern, or fingerprint. As with card readers, this technology also allows tracking who has accessed a room.\par }