



HP2-T29^{Q&As}

Delta - Building HP Server Solutions

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QUESTION 1

Which terms describes the ability to merge multiple data protocol (eg. iSCSI, Fiber Channel, Ethernet) on the same server I/O Interface?

- A. Converged Networking
- B. Adaptive Infrastructure
- C. Software Defined Networking
- D. Unified Computing

Correct Answer: A

QUESTION 2

What are benefits of implementing a blade architecture instead of traditional rack mount server?

- A. Embedded Disaster recovery capability
- B. Shared I/O infrastructure
- C. More predictable MTBF
- D. Reduce Power Infrastructure
- E. Shared Memory

Correct Answer: BD

QUESTION 3

Which memory technology combines the speed and long life of DRAM with the persistent storage of flash memory\\'?

- A. DDR3
- B. DDR4
- C. NVDIMM
- D. HDIMM

Correct Answer: C

Reference: http://h20564.www2.hp.com/hpsc/doc/public/display?docId=emr_na-c03085761&DocLang=en&docLocale=en_US&jumpid=reg_r1002_usen_c-001_title_r0001

QUESTION 4



Active Health System

Monitors and records changes in the server hardware and system configuration
Monitors hardware, generates alerts, and runs on the iLO chipset
Provides out-of-the box single-server deployment and configuration capability
Provides secure export of logs to speed up troubleshooting

Intelligent Provisioning

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Embedded Remote Support

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Agentless Management

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Hot Area:



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QUESTION 5

You need to verify the System ROM version installed on a number of different HP server models. Select the tool you should use for each server model. Tool choices may be selected more than once.



BL465 G7

DL160 Gen9

ML10 Gen9

DL580 Gen8

Hot Area:

BL465 G7

DL160 Gen9

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DL580 Gen8

Correct Answer:



BL465 G7

UEFI	▼
UEFI	
RBSU	

DL160 Gen9

UEFI	▼
UEFI	
RBSU	

ML10 Gen9

UEFI	▼
UEFI	
RBSU	

DL580 Gen8

UEFI	▼
UEFI	
RBSU	

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