HP2-T29$^{Q\&As}$

Delta - Building HP Server Solutions

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QUESTION 1

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-c03085761andDocLang=enanddocLocale=en_USandjumpid=reg_r1002_usen_c-001_title_r0001

QUESTION 2

Your customer wants their IT team to be able to share a remote console in to an iLO for collaboration on complex issues. Which product is needed to satisfy the customer requirement?

A. Redundant Onboard Administrator

B. iLO Advanced license

C. Dedicated Active Directory server

D. Kerberos authentication services

Correct Answer: B

Reference:

http://h20564.www2.hp.com/hpsc/doc/public/display?docId=emr_na-c00861260andDocLang=enanddocLocale=en_USandjumpid=reg_r1002_usen_c-001_title_r0004

QUESTION 3

Why would you update HP Intelligent Provisioning on Gen8/Gen9 ProLiant servers\\'?

A. to prepare deployment of new operating systems

B. to update the SA agent used by Insight Control server provisioning

C. to update microcodes in RBSU/UEFI

D. to system performance improve the overall

Correct Answer: D

Reference:

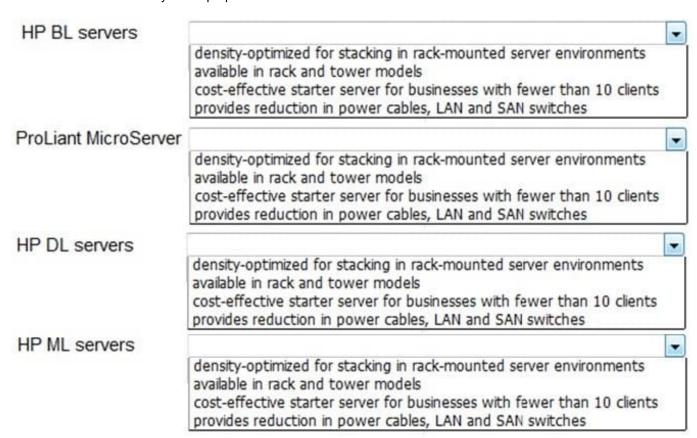http://www8.hp.com/us/en/products/servers/proliant- servers.html#tab=TAB5?jumpid=hpr_r1002_usen_link1

QUESTION 4

Match the HP Server family to the proper statement

HP BL servers	▼
density-optimized for stacking in rack-mounted server environments available in rack and tower models cost-effective starter server for businesses with fewer than 10 clients provides reduction in power cables, LAN and SAN switches	

ProLiant MicroServer	▼
density-optimized for stacking in rack-mounted server environments available in rack and tower models cost-effective starter server for businesses with fewer than 10 clients provides reduction in power cables, LAN and SAN switches	

HP DL servers	▼
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HP ML servers	▼
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Hot Area:

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QUESTION 5

In which device bay can a D2220sb storage blade be installed when partnered with and placed in the same zone as a half-height blade server?

A. in a device bay directly below the partner blade

B. in a device bay directly above the partner blade

C. in the same device bay as the partner blade

D. in a device bay adjacent to the partner blade

Correct Answer: D

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