



# HP0-S33<sup>Q&As</sup>

Advanced Integration and Management of HP Server Solutions

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### QUESTION 1

You want to create a boot option on an HP BL890c i2 Blade Server. From which option in the UEFI Boot Menu should be performed?

- A. M/m Launch Boot Maintenance Manager
- B. D/d Launch Device manager
- C. S/s Launch UEFI Shell
- D. I/I Launch iLO Setup Tool
- E. B/b Launch Box Manager

Correct Answer: C

<http://h20000.www2.hp.com/bizsupport/TechSupport/Document.jsp?objectID=c02822269&lang=en&cc=us&taskId=andprodSeriesId=4186437>

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### QUESTION 2

Which HP Gen8 technologies are required for Dynamic Power Capping at the rack level? (Select two)

- A. new racks with location awareness integrated into the rack
- B. Insight Control v7.1 or higher
- C. ILO v3 or newer
- D. Gen8 platinum power supplies
- E. Intelligent PDU (iPDU)

Correct Answer: DE

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### QUESTION 3

Match each server environment to correct description.

Hot Area:



Front-end server

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

Dynamic Host Configuration Protocol Server

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Gateway server

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Domain Name Services

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File Transfer Protocol

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Remote access server

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Bridgehead

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Front-end server - Receives requests from clients and relays to the appropriate server

Dynamic host configuration Protocol - assign IP addresses to clients on a network or domain

Gateway server - Filters and transfers network traffic

Domain Name Services - Provides resolution from hostname to IP addresses

File Transfer protocol - Enable downloading and uploading of files

Remote access server - Provides access to remote networks

Bridgehead - Connects dissimilar networks providing access

#### QUESTION 4

A Microsoft Windows customer wants to add a file server presence to several existing and future remote sites. Redundancy, ease of management and hot swap storage growth capabilities beyond 32TB are required.

The solution must support iSCSI, FTP, and WebDAV for each site. Footprint and cost are concerns. What is the best solution?

- A. X5000 running Windows Storage Server, D2700 enclosure
- B. Four SL230p Gen8 nodes running Windows 2008 R2, SL6500 and ILO advanced licensing
- C. Two DL360p Gen8 servers running Windows Storage Server and a D2600 enclosure
- D. C7000, four BL460c Gen8 blades running Windows 2008 x64 and an MDS600

Correct Answer: A

[http://h18000.www1.hp.com/products/quickspecs/14154\\_div/14154\\_div.pdf](http://h18000.www1.hp.com/products/quickspecs/14154_div/14154_div.pdf)

HP X5000 G2 Network Storage System At a Glance: Comprehensive, highly available Network Attached Storage appliance Two node, active/active mid-range NAS cluster and shared storage in a single system File and block storage capable - CIFS/SMB, NFS, iSCSI, HTTP, FTP, and WebDAV Advanced storage management features - File deduplication, File Classification Infrastructure, Hosted BranchCache, file screening, storage quotas, and storage reporting All inclusive software license Simple deployment and management All standard hardware and software pre-installed in system Power On to file serving in less than an hour 100% compatible with Windows IT infrastructure - Active Directory, Distributed File System (namespace and replication), Microsoft System Center and more Can be remotely managed for lights out data center or remote office locations Scalable and affordable Capable of supporting 10,000 plus users on a single system - dependent on storage configuration, LUN and RAID settings. User testing performed with Microsoft's File Server Capacity Tool. Up to 48TB of capacity inside the system, expands to over 100TB externally with HP D2000 Disk Enclosures File Deduplication feature can recover up to 40% of disk space File Classification Infrastructure feature provides insight into your data to help you manage it more effectively, reduce costs and mitigate risks based on the data's business value No need to buy additional hardware for anti-virus screening any Windows Server 2008 R2 compatible antivirus software runs right on the system Built on Windows Server 2008 R2 File Services Enables administrators to provide faster access to files while minimizing the effort required managing distributed data.

#### QUESTION 5



Insight Recovery is the component of the Matrix OE that provides disaster recovery protection for which group of servers?

- A. All servers managed by the Matrix OE
- B. Physical servers managed by Insight Dynamics
- C. Virtual servers managed by VMware or Microsoft
- D. Logical servers managed by Virtualization Manager

Correct Answer: D

[http://h20566.www2.hp.com/portal/site/hpsc/template.BINARYPORTLET/public/kb/docDisplay / resource.process/spf\\_p.tpst=kbDocDisplay\\_ws\\_Blandspf\\_p.rid\\_kbDocDisplay=docDisplayResURLandjavax.portlet.begCacheTok=com.vignette.cachetokenandspf\\_p.rst\\_kbDocDisplay=wsrp-resourceState %3DdocId% 253Demr\\_na-c02784630-3%257CdocLocale %253Den\\_USandjavax.portlet.endCacheTok=com.vignette.cachetoken](http://h20566.www2.hp.com/portal/site/hpsc/template.BINARYPORTLET/public/kb/docDisplay/resource.process/spf_p.tpst=kbDocDisplay_ws_Blandspf_p.rid_kbDocDisplay=docDisplayResURLandjavax.portlet.begCacheTok=com.vignette.cachetokenandspf_p.rst_kbDocDisplay=wsrp-resourceState %3DdocId%253Demr_na-c02784630-3%257CdocLocale %253Den_USandjavax.portlet.endCacheTok=com.vignette.cachetoken) (pag 6 Overview) HP Insight Recovery is the recovery management component of HP Insight Dynamics that provides disaster recovery protection for logical servers configured and managed by the HP Insight Dynamics Virtualization Manager

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