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QUESTION 1

A customer has an HP 10642 G2 Rack with Multiple DL2000 servers. The power connection to the rack is by two full length 7.36 kVA 32A single phase international PDUs with SNMP management module installed. As shown in the exhibit, the DL 170e servers in the DL2000 chassis are being blocked in by the PDU.

What can be done to allow the DL 170e to be removed for servicing?



- A. Replace the Existing PDUs with full length, 11kVA 16A 3Phase PDUs.
- B. Replace the existing PDUs with a modular PDU solution.
- C. Replace the existing PDUs with an iPDU Solution.
- D. Mount the existing PDUs upside and feed the power from the top of the rack.

Correct Answer: C

QUESTION 2



An external storage device is connected to HP ProLiant Gen8 servers VMware 5.0i. You want to create a shared datastore for all the servers. After creating a LUN on a storage device, what is the correct procedure to do this?

- A. Present the LUN to one ESXi server, using the storage configuration tool, create a VMFS datastore and enable Round Robin or MRU policy for that datastore.
- B. Present the LUN to the server running VCenter, create a datastore and present it to the ESXi servers.
- C. Present the LUN to all servers and format it with the VMFS file system from any of them, the remaining servers will recognize the newly created datastore.
- D. Present the LUN to one of the servers and create a datastore; enable access for the remaining servers.

Correct Answer: C

QUESTION 3

What are iSCSI external storage arrays? (Select two)

- A. HP MSA2000i
- B. HP P4000
- C. HP MDS600
- D. HP MSA50
- E. HP MSA2000SA

Correct Answer: AB

http://h18000.www1.hp.com/products/quickspecs/13330_na/13330_na.PDF http://h18000.www1.hp.com/products/quickspecs/13552_div/13552_div.pdf

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HP 600 Modular Disk System, HP extends and redefines direct-attached storage for BladeSystem servers, combining the simplicity and cost effectiveness of direct-attached storage without sacrificing flexibility or performance.

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The HP 2000sa G2 Modular Smart Array is a 3Gb SAS direct attach

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The HP 50 Modular Smart Array (MSA50) Enclosure is a 1U Serial Attach SCSI(SAS) disk drive storage enclosure supporting Small Form Factor(SFF) SAS or Serial ATA(SATA) drives

QUESTION 4

Which HP Troubleshooting Methodology should be used to resolve server bottlenecks?

- A. Three-Step Troubleshooting Methodology



- B. Four-Step Troubleshooting Methodology
- C. Five-Step Troubleshooting Methodology
- D. Six-Step Troubleshooting Methodology

Correct Answer: D

Reference: <http://hpata.ccilearning.com/LinkClick.aspx?fileticket=9YhkoX7lxyE> (page 4, see bullet # 6 in the table)
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Troubleshoot common server and storage issues using the HP 6-step troubleshooting methodology:

?Collect data ?Evaluate data in order to determine potential subsystems causing the issue ?Develop an optimized action plan ?Execute the plan ?Test if problem is solved ?Implement preventive measures

QUESTION 5

A customer has a c7000 with 12 BL460c servers running approximately 100 virtual servers. What does HP require for the customer to use Insight Remote Support?

- A. Insight Remote Support Standard installed on a dedicated server
- B. Internet connection and Insight Manager installed
- C. Proactive Select support contract and Insight Remote Support Advanced installed on a dedicated server
- D. Active support contract and Insight Remote Support Advanced installed

Correct Answer: A

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