



HPE0-J50^{Q&As}

Integrating Protected HPE Storage Solutions

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QUESTION 1

A storage integrator is installing an HPE MSA 2042 into a remote location as a part of warehouse automation solution. The site has no IT staff and warehouse employees will not be granted access to the location where the MSA will be installed. The customer is concerned about the inability to control individual AC power outlets connected to the MSA.

Which HPE power delivery equipment can be added to the solution to address these requirements? (Choose two.)

- A. HPE G2 Metered and Switched PDU
- B. HPE Standard Series G2 Basic PDU
- C. HPE iPDU
- D. HPE G2 Metered PDU

Correct Answer: CD

QUESTION 2

Which command can be used to display license information on an HPE StoreOnce system?

- A. license show
- B. info license
- C. license display
- D. show licenses

Correct Answer: A

Reference: <https://developer.hpe.com/blog/using-the-ssmcli-hpe-3par-ansible-module-with-virtual-domains>

QUESTION 3

A storage integrator is planning an HPE MSA Storage installation.

What needs to be taken into consideration when implementing a SAS connected model?

- A. SAS expander or a SAS switch is supported only with non-redundant paths.
- B. SAS expander or a SAS switch is required if eight or more servers are connected.
- C. Up to four servers with redundant paths can be connected.
- D. Up to four servers with non-redundant paths can be connected.

Correct Answer: C

Reference: https://support.hpe.com/hpsc/doc/public/display?docId=emr_na-



a00028199en_usanddocLocale=en_US#N10010

QUESTION 4

An HPE StoreVirtual 3200 solution specifies 802.3ad (LACP) bonding is required for the network interfaces. What must be considered when implementing this solution?

- A. Only one of the chosen network interfaces will actively pass traffic.
- B. The network interfaces chosen may operate at the different speeds.
- C. Additional switch configuration will be necessary.
- D. The network interfaces chosen must be cabled to different switches.

Correct Answer: C

HPE StoreVirtual 3200 provides three options for the teaming/bonding of the network ports on each storage controller--Active-Passive, Link Aggregation Dynamic Mode (LACP), or Adaptive Load Balancing (ALB) bonding. The simplest solution, the Active-Passive bonding, utilizes only one of the available network ports per controller. The most complex solution, the LACP (802.3ad) bonding, delivers bandwidth aggregation and redundancy across both controller network ports but requires additional switch configurations such as IRF trunking. The preferred and recommended bonding mode is ALB, where the network ports may be connected to different switches, therefore, support switch failover.

QUESTION 5

Refer to the exhibit.

The screenshot shows the 'PERFORMANCE' section of the HPE MSA 2040 SAN Storage Management Utility. On the left, under 'Components', a table lists host ports and their types:

ID	Port Type
hostport_A1	FC
hostport_A2	FC
hostport_A3	iSCSI
hostport_A4	iSCSI
hostport_B1	FC
hostport_B2	FC
hostport_B3	iSCSI
hostport_B4	iSCSI

The right side of the screenshot shows the 'Current Data' section with a table header for performance metrics: IOPS, B/s, L'O Response, Read Response, Write Response, and Queue. The table currently displays 'No data available in the table'.

A customer complains of poor performance on an HPE MSA 2040 storage array. The storage administrator thinks that the host ports could be limiting factor because only two ports are connected to the SAN fabric. To verify this the administrator wants to use the performance monitor of the MSA system, but has never used this monitor before. The administrator logs on to a HPE MSA 2040 in the lab to get familiar with performance monitoring.

Which value would indicate a host port performance issue?

- A. Read Response
- B. IOPS



C. B/s

D. Queue Depth

Correct Answer: A

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