



Free Questions for HPE0-S59 by certscare

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Question 1

Question Type: MultipleChoice

Your customer plans to use HPE Primera to boot HPE Synergy compute nodes. They currently have two HPE Virtual Connect SE 100Gb F32 Module for Synergy modules installed in the frame. The customer wants to use FC as a storage access protocol

What must be done to complete this task?

Options:

- A- Enable FC primary and secondary boot on the modules through the HPE OneView interface
- B- FC connectivity on the modules should be enabled through the service console by disabling FCoE.
- C- Add FC upgrade licenses in HPE OneView that will enable FC connectivity for the modules
- D- Enter both modules into a maintenance mode, then enable FC connectivity through CLI

Answer:

B

Question 2

Question Type: MultipleChoice

Refer to the exhibit.

The screenshot displays a storage management interface. On the left, a sidebar titled "Logical JBODs 1" contains a green button labeled "+ Create Logical JBOD" and a table with one entry: "Logical -JBOD" with 1 physical drive. The main area shows the configuration for "Logical-JBOD" in "Overview" mode. The "General" section lists: Description (none), State (Configured), Drive enclosure (CZ204400XB, bay 11), Used by (none), Number of physical drives (1), Drive technology (SAS HDD), Minimum drive size (600 GB), Maximum drive size (600 GB), and Erase on delete (Yes). The "Drives" section shows a table with one drive in bay 19, enclosure CZ204400XB, bay 11, model EG000600JWJNH, type SAS HDD, and capacity 600 GB.

Bay	Drive Enclosure	Model	Type	Capacity
19	CZ204400XB, bay 11	EG000600JWJNH	SAS HDD	600 GB

Which statement about this logical JBOD is true?

Options:

- A-** This logical JBOD can be connected to multiple systems to formulate a shared data store.
- B-** After deleting this logical JBOD drives will be blocked for 12h in case this JBOD must be re-created
- C-** After deleting this logical JBOD, its drives will not be available until a clean-up procedure is done
- D-** This logical JBOD can be presented to the compute nodes in a different frame.

Answer:

C

Question 3

Question Type: MultipleChoice

Your customer plans to deploy HPE Superdome Flex and configure two nPars, each based on two chassis. Which components must be included in the proposal to meet the customer's needs?

Options:

- A-** Rack Management Controller for nPar management

- B-** HPE Superdome Flex Grid licenses enabling connectivity between chassis
- C-** At least Four HPE Persistent Memory DIMMs per nPar
- D-** One base chassis and three expansion chassis with licenses

Answer:

D

Question 4

Question Type: MultipleChoice

Your customer wants to compare HPE Superdome Flex with HPE Superdome Flex 280.

Which statement about these two systems is true?

Options:

- A-** Only HPE Superdome Rex 280 can be managed using HPE OneView
- B-** Only HPE Superdome Flex supports HPE Persistent Memory

- C- Only HPE Superdome Flex 280 can support multiple nPars
- D- Only HPE Superdome Flex supports 32 sockets and 48TB of memory

Answer:

A

Question 5

Question Type: MultipleChoice

Which tool can be used to evaluate the health of an HPE OneView appliance before proceeding with an appliance update.

Options:

- A- HPE Composer Maintenance Console
- B- HPE OneView Update Readiness Checker
- C- HPE OneView Global Dashboard
- D- HPE OneView Firmware Compliance Report

Answer:

A

Question 6

Question Type: MultipleChoice

Your customer plans to use HPE Primera to boot HPE Synergy compute nodes. They currently have two HPE Virtual Connect SE 100Gb F32 Module for Synergy modules installed in the frame. The customer wants to use FC as a storage access protocol

What must be done to complete this task?

Options:

- A-** Enable FC primary and secondary boot on the modules through the HPE OneView interface
- B-** FC connectivity on the modules should be enabled through the service console by disabling FCoE.
- C-** Add FC upgrade licenses in HPE OneView that will enable FC connectivity for the modules
- D-** Enter both modules into a maintenance mode, then enable FC connectivity through CLI

Answer:

B

Question 7

Question Type: MultipleChoice

Which tool can be used to evaluate the health of an HPE OneView appliance before proceeding with an appliance update.

Options:

- A- HPE Composer Maintenance Console
- B- HPE OneView Update Readiness Checker
- C- HPE OneView Global Dashboard
- D- HPE OneView Firmware Compliance Report

Answer:

A

Question 8

Question Type: MultipleChoice

Your customer plans to deploy HPE Superdome Flex and configure two nPars, each based on two chassis. Which components must be included in the proposal to meet the customer's needs?

Options:

- A- Rack Management Controller for nPar management
- B- HPE Superdome Flex Grid licenses enabling connectivity between chassis
- C- At least four HPE Persistent Memory DIMMs per nPar
- D- One base chassis and three expansion chassis with licenses

Answer:

D

Question 9

Question Type: MultipleChoice

Your customer wants to compare HPE Superdome Flex with HPE Superdome Flex 280.

Which statement about these two systems is true?

Options:

- A-** Only HPE Superdome Rex 280 can be managed using HPE OneView
- B-** Only HPE Superdome Flex supports HPE Persistent Memory
- C-** Only HPE Superdome Flex 280 can support multiple nPars
- D-** Only HPE Superdome Flex supports 32 sockets and 48TB of memory

Answer:

A

Question 10

Question Type: MultipleChoice

Refer to the exhibit.

Logical JBODs 1

+ Create Logical JBOD

Name	Number of physical drives
Logical -JBOD	1

Logical-JBOD Overview

General >

Description	none
State	Configured
Drive enclosure	CZ204400XB_bay.T1
Used by	none
Number of physical drives	1
Drive technology	SAS HDD
Minimum drive size	600 GB
Maximum drive size	600 GB
Erase on delete	Yes

Drives >

Bay	Drive Enclosure	Model	Type	Capacit.,
▶ 19	CZ204400XB_bay.T1	EG000600JWJNH	SAS HDD	600 GB

Which statement about this logical JBOD is true?

Options:

A- This logical JBOD can be connected to multiple systems to formulate a shared datastore.

- B-** After deleting this logical JBOD drives will be blocked for 12h in case this JBOD must be re-created
- C-** After deleting this logical JBOD, its drives will not be available until a clean-up procedure is done
- D-** This logical JBOD can be presented to the compute nodes in a different frame.

Answer:

C

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