

HPE0-S60^{Q&As}

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QUESTION 1

DRAG DROP

After HPE Superdome Flex deployment and nPar setup, you need to verify health status of HPE Superdome Flex components.

Put the steps on the left into the coned order on the right to perform this task.

Select and Place:

The interface for Question 1 shows a list of four steps on the left: "Enter show health command.", "Confirm health status.", "Open SSH client.", and "Open session to RMC.". To the right is a vertical drop zone with four numbered slots (1, 2, 3, 4) for placing the steps in the correct order.

Correct Answer:

The correct answer is shown in the drop zone on the right, with the steps ordered as follows: 1. Open SSH client., 2. Open session to RMC., 3. Enter show health command., and 4. Confirm health status.

QUESTION 2

DRAG DROP

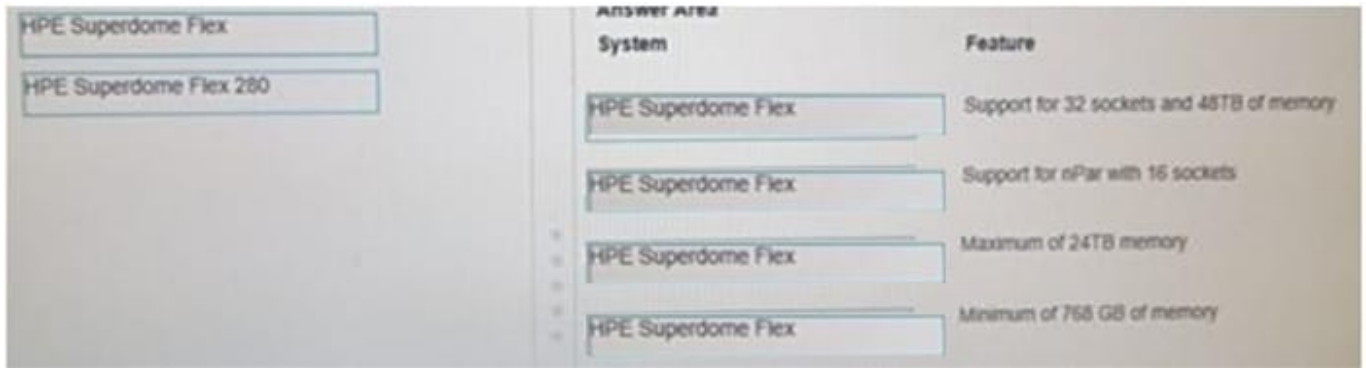
Match HPE Superdome Flex system with its specific feature.

Select and Place:

The interface for Question 2 shows a matching exercise. On the left, there are two system options: "HPE Superdome Flex" and "HPE Superdome Flex 280". On the right, under the heading "ANSWER AREA", there is a table with two columns: "System" and "Feature". The features listed are: "Support for 32 sockets and 48TB of memory", "Support for nPar with 16 sockets", "Maximum of 24TB memory", and "Minimum of 768 GB of memory".

System	Feature
	Support for 32 sockets and 48TB of memory
	Support for nPar with 16 sockets
	Maximum of 24TB memory
	Minimum of 768 GB of memory

Correct Answer:



QUESTION 3

HOTSPOT

Your customer is implementing an HPE Synergy solution based on three frames.

Click each of the ports that can be used to connect satellite modules.

Hot Area:



Correct Answer:



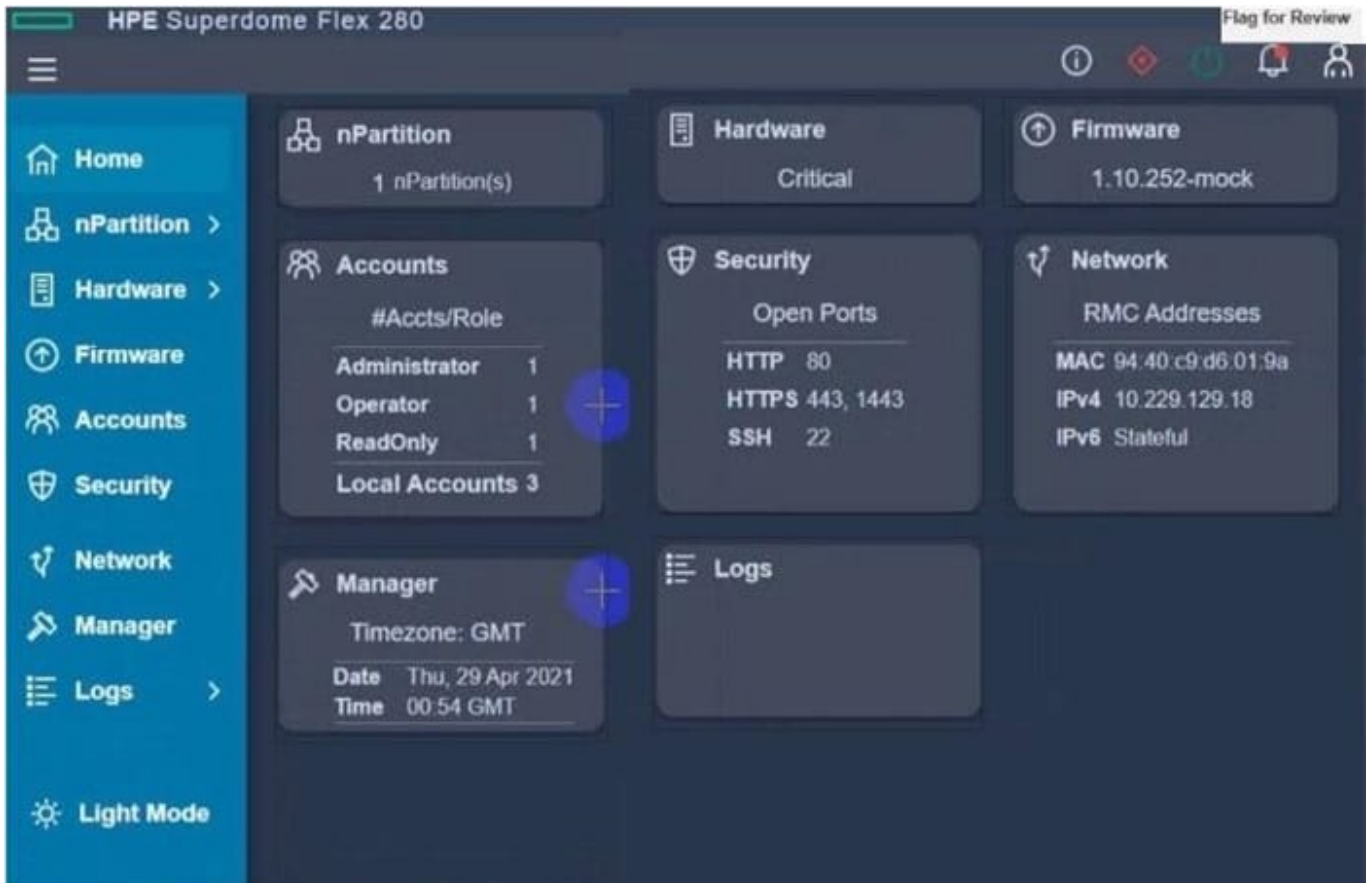
QUESTION 4

HOTSPOT

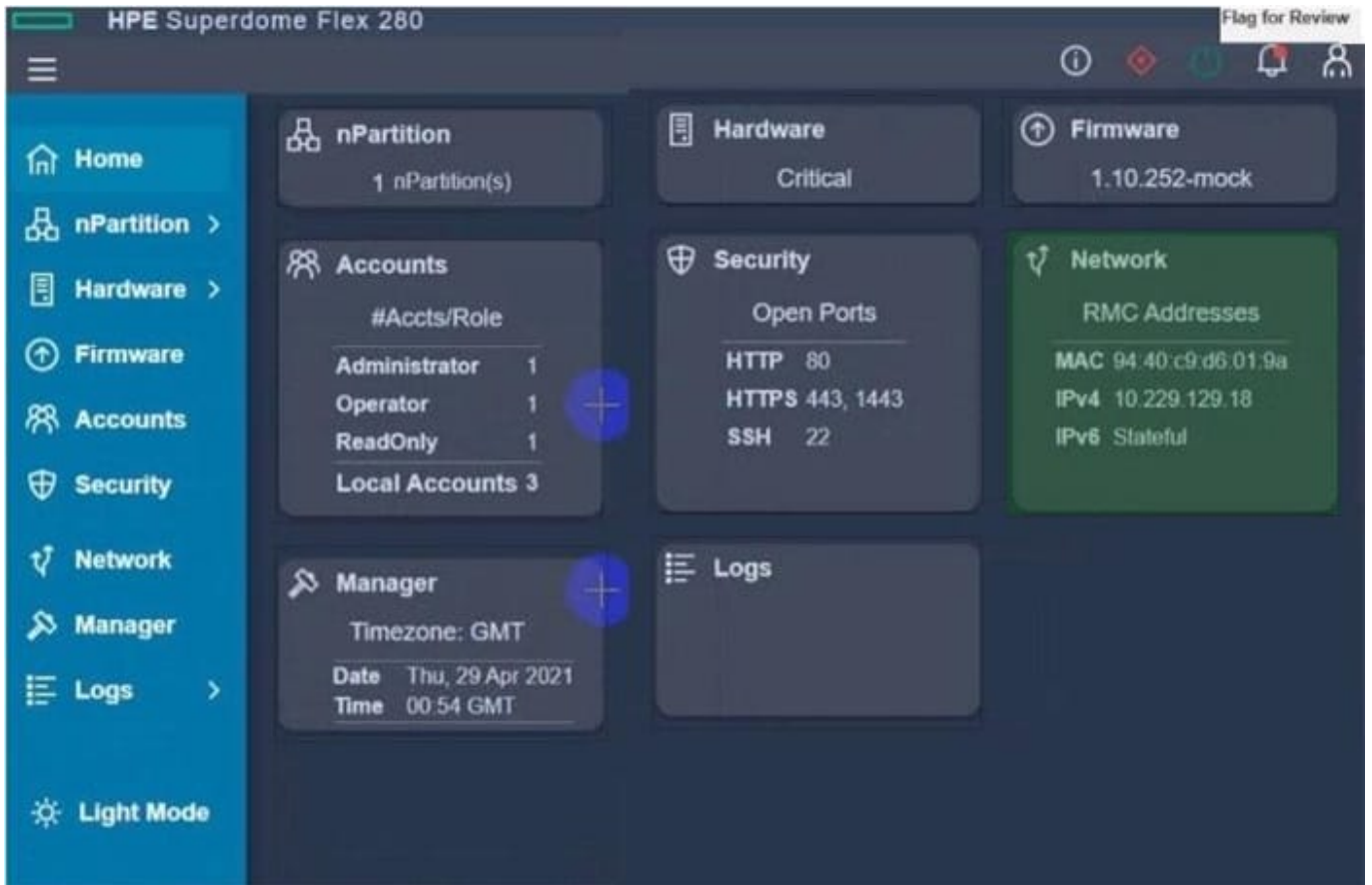
After deploying HPE Superdome Flex 280 you need to check Core Analysis Engine (CAE) Log.

Click the appropriate section in the HPE Superdome Flex 280 management interface that will allow you to complete this task.

Hot Area:



Correct Answer:



QUESTION 5

DRAG DROP

Match each HPE Synergy logical component with the definition.

Select and Place:

Component	Definition
Enclosure group	Acts as a recipe for creating a group that represents the available networks, uplink sets, and interconnect settings for a set of physical interconnects in a set of enclosures.
Logical enclosure	A single administrative entity that consists of the configuration for a set of interconnects in a single enclosure or a frame link topology.
Logical interconnect	A logical resource that defines a consistent configuration for an enclosure or a set of enclosures making up a logical enclosure.
Logical interconnect group	Contains the configuration intended for a set of physical enclosures.

Correct Answer:

Component		Definition
	Logical interconnect group	Acts as a recipe for creating a group that represents the available networks, uplink sets, and interconnect settings for a set of physical interconnects in a set of enclosures.
	Logical interconnect	A single administrative entity that consists of the configuration for a set of interconnects in a single enclosure or a frame link topology.
	Enclosure group	A logical resource that defines a consistent configuration for an enclosure or a set of enclosures making up a logical enclosure.
	Logical enclosure	Contains the configuration intended for a set of physical enclosures.

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