HPE0-S22^{Q&As}

Architecting Advanced HPE Server Solutions

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QUESTION 1

An architect reviews an HPE Apollo 6000 design and finds that there are plans for redundant iLO connections on each HPE Apollo 6000 chassis to a pair of top-of-rack switches. These switches are set up as individual switches connected to a single core.

Which configuration change should the architect recommend to ensure a loop free management topology?

A. Remove one iLO connection from each HPE Apollo 6000 chassis.

B. Configure MAD between the top-of-rack switches.

C. Replace the top-of-rack switches with HPE Advanced Power Management Kits.

D. Configure IRF between the top-of-rack switches.

Correct Answer: D

QUESTION 2

A customer has an HPE Integrity Superdome X system with an nPartition that has been provisioned with a supported OS and application.

What first detects data corruption caused by an installed DIMM module?

A. the XNC2 controller in the internal fabric

B. the application using the data

C. the OS installed on the nPartition

D. the Superdome X firmware

Correct Answer: D

QUESTION 3

An architect is designing an HPE Apollo 6000 solution to support a customer application. The architect is choosing between the HPE ProLiant XL230a and the XL250a compute tray. What is one reason for choosing the XL250a tray?

A. The application is single-threaded.

B. The application requires high storage capacity.

C. The application uses high amounts of memory.

D. The application requires GPU acceleration.

Correct Answer: B

QUESTION 4

An architect proposes an HPE Moonshot server solution for a customer. The customer needs a single processor solution with a network switch to allow 10Gb connectivity and support for a software-defined network solution. Which HPE Moonshot switch module meets the customer\\'s needs?

A. 180G Switch Module

B. 45Gc Switch Module

C. 45XGc Switch Module

D. 45G Switch Module

Correct Answer: C

QUESTION 5

A customer has a Hadoop big data and analytics solution. The customer needs a server upgrade to improve performance for this solution and plans to add more solutions that draw on the data, such as a Cassandra NoSQL database. The customer is interested in a flexible HPE Big Data Reference Architecture approach.

Which solution meets the customer\\'s needs?

A. HPE Moonshot 1500 Systems with m700 cartridges for co-located compute and storage nodes

B. HPE Apollo 4530 Systems for co-located compute and storage nodes

C. HPE Apollo 8000 Systems for the compute nodes and HPE Superdome X Systems for the storage nodes

D. HPE Moonshot 1500 Systems with m710 cartridges for the compute nodes and HPE Apollo 4200 Systems for the storage nodes

Correct Answer: D

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