

HPE0-S22^{Q&As}

Architecting Advanced HPE Server Solutions

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QUESTION 1

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 2

An architect needs to scope the number of required m710p cartridges for video transcoding. The architect plans to aim for an additional 20 to 25 percent growth capacity.

In addition to this growth capacity, which factors will determine the number of required cartridges? (Choose two.)

- A. the amount of memory required
- B. the number of video streams required
- C. the number of formats to which to convert
- D. the number and type of processors
- E. the amount of storage capacity required

Correct Answer: BE

QUESTION 3

Which of the HPE Transformation Areas should the architect discuss when the customer's concerns span backup and recovery, high availability, and disaster recovery?

- A. Transform to a hybrid infrastructure.
- B. Empower the data-driven organization.
- C. Protect the digital enterprise.
- D. Enable workplace productivity.

Correct Answer: C

Reference: <https://community.hpe.com/t5/OEM-Solutions/Transformation-Areas-for-the-New-Style-of-Business/ba->

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QUESTION 4

A customer recently purchased an HPE Moonshot chassis to host its internal website. Subsequently, the customer reports difficulties deploying new cartridges in an efficient manner. The customer suggests exchanging the solution for a more traditional server platform.

What can the architect demonstrate to the customer to help solve the problem while preserving the validity of the original design solution?

- A. how to use SCCM to provide a graphical installation method for new nodes
- B. how to use VSP to provide a graphical installation method for new nodes
- C. how to add an mRCA module to provide a graphical installation method for new nodes
- D. how to use iLO remote console to provide a graphical installation method for new nodes

Correct Answer: C

In order to interface with the specific server cartridge node, the mRCA must be installed in a specific slot within the chassis, relative to the linking server cartridge. Reference: https://h20565.www2.hp.com/hpsc/doc/public/display?sp4ts.oid=5365577anddocLocale=en_USanddocId=emr_na-c04785597

QUESTION 5

An architect is developing a proof of concept (PoC) for an HPE Apollo 6000 solution. The architect needs to monitor CPU, memory, disk IO, and network IO utilization while running the customer application. Which HPE solution can the architect use for this monitoring?

- A. HPE Apollo Management Module
- B. HPE Insight Cluster Management Utility (CMU)
- C. HPE OneView 2.0
- D. HPE Advanced Power Management (APM)

Correct Answer: A

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