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Architecting Advanced HPE Server Solutions

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QUESTION 1

A customer plans a partial migration from VMware to Red Hat Enterprise Virtualization (RHEV). The customer plans to purchase a new server platform for RHEV implementation with Gen9 server blades and Virtual Connect FlexFabric modules.

Which additional product should the architect include in the proposal?

- A. HPE Cluster Management Utility (CMU). because BIOS/UEFI settings for a server running RHEV can only be managed by using CMU
- B. HPE Smart Update Manager licenses, because that is the only method that customers can use centralized firmware updates and driver management
- C. HPE Cloud System 9 Foundation, because this will allow the customer to burst to the public cloud and will enable deployment of the services based on the physical machine
- D. HPE OneView Advanced, because together with the HPE OneView licenses, the customer will gain right-to-use for HPE OneView for RHEV

Correct Answer: A

QUESTION 2

An architect needs to determine whether a customer is ready to move to a software-defined data center (SDDC). Which additional information should the architect obtain from the customer to verify this?

- A. whether they have a disaster recovery plan implemented
- B. whether they have a workplace mobility plan implemented
- C. whether they have a management and automation solution implemented
- D. whether they have standardized on a single vendor

Correct Answer: C

QUESTION 3

Which discussion point describes a Tier I approach to datacenter redundancy levels?

- A. optimizing DIMM memory and RAID protected storage
- B. composing the solution of basic hypervisor clustering technology
- C. using a single path for power and cooling distribution without redundant components
- D. implementing primarily a storage redundancy technique

Correct Answer: B



QUESTION 4

A customer plans to add a high performance computing system capable of hard partitioning to a data center that employs HPE StoreServ 7000. Which solution should the architect include in the design?

- A. an HPE Apollo 2000 system with iSCSI connectivity to the HPE 3PAR system
- B. an HPE Moonshot system with iSCSI connectivity to the HPE 3PAR system
- C. an HPE Apollo6000 with Fibre Channel connectivity to the HPE 3PAR storage
- D. an HPE SuperdomeX with Fibre Channel connectivity to the HPE 3PAR storage

Correct Answer: D

QUESTION 5

An architect is planning an HPE Integrity Superdome X solution. One nPartition will include two HPE BL920s Gen9 blades. After discussions and testing, the architect determines that the nPartition requires more memory than initially planned. Which approach should the architect recommend to the customer to ensure optimum performance?

- A. Provision each blade in the nPartition with the same amount of memory
- B. Add DIMMs in multiples of 12 even if this means adding more capacity than necessary
- C. Favor using lower capacity DIMMs to fill more memory slots on each channel
- D. Avoid using all memory channels on a processor

Correct Answer: A

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