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Exam : HPE0-S57

**Title : Designing HPE Hybrid IT
Solutions**

Version : DEMO

1.A customer is a cloud provider who needs a new storage array. They want a solution that has built-in multi-tenancy features.

Why should you propose HPE 3PAR StoreServ to the customer?

- A. It divides controller nodes into groups for multiple tenants.
- B. It includes the virtual domains feature as part of all-inclusive licensing.
- C. It divides drives into separate pools for multiple tenants.
- D. It includes the NPARs feature for physical separation of the array into tenant areas.

Answer: C

Explanation:

Reference: <https://h20195.www2.hpe.com/v2/getpdf.aspx/4aa3-3516enw.pdf>

2.A customer is looking for a new platform to support their AI research projects.

Which technology should you recommend?

- A. Peer Persistence
- B. Multi-core GPUs
- C. Availability clustering
- D. Persistent memory

Answer: A

Explanation:

Reference: https://www.hpe.com/emea_europe/en/solutions/infosight.html

3.A customer is looking to virtualize desktops and application access to provide better business continuance and disaster recovery. They also need simplified deployment and the ability to scale out in the future.

Which HPE platform should you recommend?

- A. Edgeline
- B. ProLiant DL
- C. Superdome Flex
- D. SimpliVity

Answer: D

Explanation:

Reference: <https://h20195.www2.hpe.com/v2/getpdf.aspx/a00019351enw.pdf>

4.What must be taken into account when using the HPE FlexFabric 5945 4-slot Switch as a ToR switch in a solution?

- A. adding in a Network Analytics Engine license
- B. specifying a fan tray with the appropriate direction of airflow
- C. adding in an Intelligent Resilient Framework license
- D. selecting power supplies with adequate reserve PoE+ capacity

Answer: A

Explanation:

Reference:

<https://www.hpe.com/uk/en/product-catalog/networking/networking-switches/pip.hpe-flexfabric-5945-switch-series.1010931108.html>

5.A customer wants to implement a container platform across their enterprise data center. They need to automate hardware and software configurations to quickly provision and deploy at scale.

Which authentication solution should you recommend?

- A. Red Hat Ansible Tower
- B. OpenStack on OpenStack
- C. Chef
- D. DevStack

Answer: A