HP

Exam HPE2-T33

HPE Converged Solutions

Verson: Demo

Question No : 1

A customer built a new virtualization environment from a number of diverse third-party components to save costs and enable its IT staff to develop expertise in the system. The customer expected better performance, but users report that the system is not performing to expectations.

Why would the ConvergedSystem 700 have been a better solution for their virtualization system?

A. It can be in service within a few days of delivery.
B. It comes pre-tested and optimized for the target use case.
C. The virtualization layer of the solution is enabled.
D. It requires integration with an existing SAN resource.

Answer: D

Question No : 2

An SMB customer plans to expand its business nationally. Its requirements are:

• a web-based intranet for its mission-critical applications

• low maintenance

• fast deployment

How will an HPE HyperConverged solution meet this customer's needs?

A. It is pre-tested and factory integrated with a hardware-centric architecture.
B. It is a blade-chassis solution pre-configured and optimized for big data workloads.
C. It is purpose-built and optimized for collaboration workloads.
D. It is an integrated appliance-based solution optimized for cloud services.

Answer: D

Question No : 3

An HPE customer has a virtualization environment that contains various third party computing, storage, and network products. The solution enables the customer to virtualize its file, email, and web servers with capacity to spare.

Which statement describes a challenge presented by the customer's virtualization environment?

A. A solution built on various hardware platforms cannot support future updates and upgrades to the hypervisor software.
B. The environment will not support additional application servers because it was designed and built for file, email, and web servers.
C. The customer will not likely be able to manage the components of the environment due to incompatible third-party products.
D. This do-it-yourself solution makes it difficult to manage when major expansion is needed later on.

Answer: C

Question No : 4

Which type of customer could benefit from an HPE ConvergedSystem 500 solution?

A. a customer who needs to enhance performance for a VDI solution.
B. a customer who needs to obtain a high performance platform for Microsoft Analytics Platform System (APS).
C. a customer who needs to enhance availability for a cloud solution.
D. a customer who needs to consolidate sprawl for SAP databases.

Answer: A

Question No : 5

Which design area presents a unique challenge to architects when planning and implementing a VDI solution?

A. over-subscription
B. multi-media performance
C. storage cost
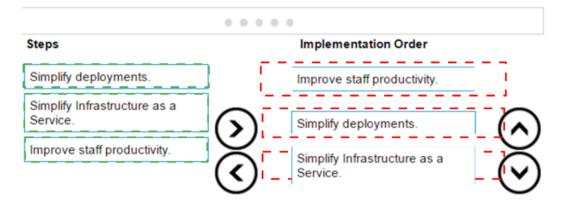**D.** data encryption

Answer: C

Question No : 6 DRAG DROP

An HPE customer with a traditional IT infrastructure plans to optimize operations by implementing an HPE Composable Infrastructure.

Use the arrows to move the description of the steps of the implementation process on the left into the proper implementation order on the right.

Steps

Simplify deployments.

Simplify Infrastructure as a Service.

Improve staff productivity.

Implementation Order

Answer:

Steps

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Implementation Order

Improve staff productivity.

Simplify deployments.

Simplify Infrastructure as a Service.

Explanation: Improve Staff Productivity
Simplify deployments
Simplify Infrastructure as a Service

Question No : 7

A customer is ready to order the HPE ConvergedSystem 500.

Which two tasks must be completed before preparing the Customer Intent Document (CID)? (Select two.)

A. Design the solution.
B. Create the product order within the portal.
C. Validate all CID parameters.
D. Request an order requisition from the factory.
E. Size the new system to be delivered.

Answer: B,C

Question No : 8

For a Hyper-Converged VDI solution, a VLAN-based network design model will require separate VLANs for which two functions? (Select two.)

A. iSCSI storage
B. Fiber Channel storage
C. high availability
D. remote access
E. storage vMotion migration

Answer: A,D

Question No : 9

A customer with limited resources needs to quickly implement an Online Transaction Processing system.

Which HPE solution should the architect recommend to the customer?

A. HPE ConvergedSystem 300 for Microsoft APS
B. HPE Solutions for SAP HANA Tailored Data Center Integration
C. HPE ConvergedSystem 500 for SAP -ANA
D. HPE Converged Architecture 700

Answer: A

Question No : 10

A customer is interested in using the analytics capabilities of the Microsoft Analytics

platform. The customer needs a workload-optimized, factory-integrated, yet scalable solution.

Which HPE solution should the architect recommend to the customer?

A. HPE Converged Architecture 700
B. HPE ConvergedSystem 700
C. HPE ConvergedSystem 500
D. HPE ConvergedSystem 300

Answer: D