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QUESTION 1

A customer is using blade servers with only one HBA.

Which two design concepts apply to this scenario? (Choose two.)

- A. Assumption
- B. Risk
- C. Constraint
- D. Requirement

Correct Answer: BC

One HBA is a single point of failure and therefore a risk. Using this hardware configuration is a constraint (which although might also be a non-functional requirement)

QUESTION 2

A company is in the process of deploying a modern video news-streaming application.

1.

The application is capable of scaling (expanding and collapsing) its streaming nodes in the form of virtual machines, based on demand.

2.

To host the application, the company decided to implement a new VMware cluster with vSphere 6.5.

3.

The company wants to understand Network-Aware DRS and its ability to enhance the streaming application performance. How can Network-Aware DRS help in this scenario?

- A. Network-Aware DRS is a new low-level feature that will work in the background with very limited visibility to the administrator.
- B. Network-Aware DRS will only make sure that the host has sufficient network resources along with compute resources required by the virtual machine.
- C. Network-Aware DRS will display the host network load distribution under the Manage Tab in the vSphere Web Client.
- D. Network-Aware DRS will balance network load the same way as it manages the CPU and memory load.

Correct Answer: D

QUESTION 3



You are a platform designer constructing a physical design from an existing approved logical design. Out of the vendor proposals, there are two proposed solutions that could be used. Which of the following options is the most important factor when making a decision?

- A. Community and vendor-based best practices
- B. Existing vendor relationships
- C. Project requirements
- D. Project budget

Correct Answer: C

QUESTION 4

A company has requested assistance with a new cross-site failover design between two sites which will support business-critical applications.

1.

Latency between the sites is less than 5ms roundtrip.

2.

Downtime for the applications could result in millions of dollars in lost revenue.

The company requires:

1.

Application restart in the event of a total site failure

2.

Allow for planned migration during maintenance

3.

Applications must be kept online even when migrated due to planned site maintenance

Which two options would meet the company's requirements? (Choose two.)

- A. vSphere Replication with Site Recovery Manager
- B. VMware vSphere Metro Storage Cluster
- C. VMware vSAN cluster with FT enabled for application VMs
- D. Synchronous Replication

Correct Answer: AD



QUESTION 5

A company has asked a systems architect to ensure that a backup solution leverages VMware vSphere Storage APIs - Data Protections (VCAP). Which logical design concept applies to the situation?

- A. Requirement
- B. Assumption
- C. Constraint
- D. Risk

Correct Answer: A

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