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VMware 3V0-21.23 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> VMware Products and Solutions: Targeting VMware Engineers, this section describes VMware Cloud Foundation architecture, its components like vSphere and NSX, benefits such as automation and scalability, and use cases like hybrid cloud environments. It assesses understanding of VMware Validated Solutions.
Topic 2	<ul style="list-style-type: none"> IT Architectures, Technologies, Standards: This section of the exam measures the skills of IT Architects and covers differentiating between business and technical requirements, as well as conceptual, logical, and physical design. A key skill measured is "Designing System Availability."
Topic 3	<ul style="list-style-type: none"> Plan and Design the VMware Solution: This part targets Solution Designers, evaluating their ability to gather business objectives, create conceptual models based on these objectives, develop logical designs, and translate them into physical designs that meet specific requirements like manageability or security.

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VMware vSphere 8.x Advanced Design Sample Questions (Q89-Q94):

NEW QUESTION # 89

As part of a new hybrid cloud initiative for a large financial company, the customer technical team is presenting an overview of the current state of the infrastructure and their vision for a new solution.

The project team captures notes during the presentation and adds them to the discovery documentation.

Which of the listed statements is a design constraint?

- A. The two data center locations have a network latency of 8 ms round-trip time (RTT)
- B. The applications are created in-house with in-guest recovery protection
- C. The maximum tolerable data loss is 10 minutes
- D. The existing storage is out of maintenance

Answer: A

Explanation:

Customer talks about a new Hybrid cloud solution. Therefore, vSAN comes to my mind as a great solution regarding storage and Hybrid cloud.

Based on the following information, network latency of 8 ms RTT will be considered a design constraint.

Data Site to Data Site Network Latency :

Data site to data site network refers to the communication between non-witness sites, in other words, sites that run virtual machines and hold virtual machine data. Latency or RTT (Round Trip Time) between sites hosting virtual machine objects should not be greater than 5msec (<

2.5msec one-way).

<https://core.vmware.com/resource/vsan-stretched-cluster-guide#sec7310-sub3>

NEW QUESTION # 90

An architect is reviewing a physical storage design. The customer has specified that storage DRS will be used for ease of operational management for capacity and performance.

Which recommendation should the architect include in the design?

- A. Create more datastores within each Storage DRS cluster to balance space and performance
- B. Create larger datastores to balance space with Storage DRS
- C. Use a larger number of storage profiles (varied disk speeds and RAID levels) to improve performance
- D. Create smaller datastores to balance space with Storage DRS

Answer: A

NEW QUESTION # 91

Application owners require support of a Microsoft Windows Server Failover Cluster (WSFC).

Their current environment consists of the following components:

- vSphere 7.0 and vSAN 7.0
- External array supporting NFS 3.0/4.1, Server Message Block (SMB) 2.1
- 10 GbE storage connectivity for all devices

The solution architect is tasked with coming up with a solution to meet this requirement while utilizing their existing investments.

Which two recommendations could the architect make- (Choose two.)

- A. Use NFS 4.1 shares for quorum and shared disk
- B. Use raw device mapping (RDM)

- C. Use vSAN native support for WSFC
- D. Use the SMB 2.1 protocol for sharing disks
- E. Run WSFC on vSAN iSCSI Target Service

Answer: B,C

Explanation:

Only Clustered VMDKs, vVols and RDMs allowed for Microsoft Windows Server Failover Cluster (WSFC).

<https://kb.vmware.com/s/article/79616>

NEW QUESTION # 92

What is the primary focus of "Availability" in the AMPRSS framework?

- A. Maximizing the system's uptime and minimizing downtime.
- B. Optimizing the system's performance and responsiveness.
- C. Ensuring data is accurate and consistent across the system.
- D. Preventing unauthorized access and data breaches.

Answer: A

NEW QUESTION # 93

An architect is tasked with designing a new VMware software-defined data center (SDDC) using VMware vSAN. The architect uses a storage assessment tool to determine the storage requirements for the new vSAN cluster. The new SDDC is going to be deployed into the existing data center and must be connected to a shared core network switch.

The architect decides to use vSAN ReadyNodes with the following configuration:

- Two disk groups with
- Write Intensive NVMe 800 GB drive for cache
- Four 3.84 TB Mixed Use NVMe for capacity Four 10 GbE ports.

Which element represents a risk that should be included in this design?

- A. The use of NVMe drives for cache and capacity
- B. The existing network is 10 GbE capable
- C. The use of vSAN ReadyNodes
- D. The number of 10 GbE capable ports in the vSAN ReadyNode

Answer: B

NEW QUESTION # 94

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