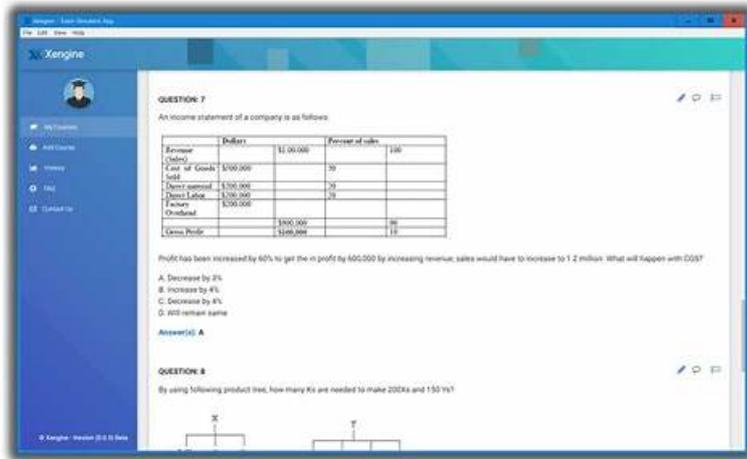


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VMware 3V0-21.23 Exam Syllabus Topics:

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"> 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.
Topic 3	<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."

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VMware vSphere 8.x Advanced Design Sample Questions (Q37-Q42):

NEW QUESTION # 37

An architect has made the following assumptions:

The customer will provide licensing for the vSphere platform.

The storage hardware has sufficient capacity for future workload scale.

The data center offers sufficient power, cooling and rack space for workload scale.

Which two risks must be documented in the design document in response to these assumptions? (Choose two.)

- A. The customer may not have sufficient data center cooling, power, and physical rack space available.
- **B. The customer may not have an existing licensing subscription that covers features the architect intends to use.**
- C. The assumptions must be approved by the customer, architect and the architect's company.
- D. The licenses provided by the customer only have support entitlement for one year.
- **E. The storage may not have capacity to accommodate 20% year over year virtual machine growth.**

Answer: B,E

Explanation:

The storage may not have capacity to accommodate 20% year-over-year virtual machine growth.

This is a risk because, while the assumption is that the storage hardware has sufficient capacity, there is a possibility that the hardware may not be able to support future growth, especially if the customer's workload grows faster than expected. Documenting this risk ensures that the design considers potential capacity constraints.

The customer may not have an existing licensing subscription that covers features the architect intends to use.

This is a risk because although the assumption is that the customer will provide licensing, there may be discrepancies between the features required for the design and the customer's existing licensing. This risk ensures that the architect verifies that the customer's licensing aligns with the solution requirements.

NEW QUESTION # 38

An architect is designing a VMware solution for a customer to meet the following requirements:

- The solution must use investments in existing storage array that supports both block and file storage.
- The solution must support the ability to migrate workloads between hosts within a cluster.
- The solution must support resource management priorities.
- The solution must support the ability to connect virtual machines directly to LUNs.
- The solution should use existing 32G fabric infrastructure.
- There is no budget for additional physical hardware.

Which design decision should the architect make to meet these requirements?

- A. The ESXi hosts will leverage Fibre Channel over Ethernet (FCoE).
- B. The ESXi hosts will leverage NFS.
- **C. The ESXi hosts will leverage Fibre Channel (FC).**
- D. The ESXi hosts will leverage iSCSI.

Answer: C

Explanation:

The solution should use existing 32G fabric infrastructure.

NEW QUESTION # 39

An architect is responsible for designing a new vSphere-based solution to meet the following customer requirements:

The solution must support component-level redundancy.

The solution must support physical segregation of management and workload traffic.

Any traffic from virtual infrastructure-level operations (such as migrations of workloads between hosts within a cluster) must not impact any workload.

The solution should react to any substantial impact of physical network traffic to ensure workload traffic is unaffected.

In response to this requirement, the architect makes the following logical design decisions:

The solution will separate vSphere management traffic from all other network traffic.

The solution will ensure that all replication and vMotion traffic will be separated from all other traffic.

The solution will separate workload traffic from all other network traffic.

The customer has a hardware standard for physical VMware ESXi host servers that includes 6 x 10 GbE network.

Which three physical design decisions should the architect make to meet the requirements? (Choose three.)

- **A. The solution will configure the six (6) available network connections into load balanced pairs.**
- **B. The solution will deploy a vSphere distributed switch with three (3) uplink port groups.**

- C. The solution will configure the six (6) available network connections into a single load balanced group.
- D. The solution will configure the Route Based on Source MAC Hash load balancing method.
- E. The solution will deploy three (3) vSphere standard switches each with a single uplink port group.
- F. The solution will configure the Route Based on Physical NIC Load load balancing method.

Answer: A,B,F

Explanation:

The solution will configure the six (6) available network connections into load balanced pairs.

Configuring the six network connections into load-balanced pairs ensures that network traffic is distributed efficiently across the available physical NICs, providing redundancy and preventing any single network adapter from becoming a bottleneck. This aligns with the requirement to separate and balance traffic types, ensuring that no single network adapter is overloaded.

The solution will deploy a vSphere distributed switch with three (3) uplink port groups.

Using a vSphere Distributed Switch with three uplink port groups provides a clean separation of traffic types (management, replication, vMotion, and workload traffic). The distributed switch allows for better scalability, visibility, and management of network traffic in a multi-NIC setup, meeting the need to segregate network traffic and ensure redundancy at the switch level.

The solution will configure the Route Based on Physical NIC Load load balancing method.

The Route Based on Physical NIC Load load balancing method distributes traffic based on the current load of each physical NIC, ensuring that network traffic is balanced efficiently across all available NICs. This helps maintain optimal performance and ensures that one NIC is not overwhelmed by traffic from different types of network operations.

NEW QUESTION # 40

A customer has a database cluster with 40/60 read/write ratio and a high IOPs requirement with no contention on an all-flash vSAN cluster.

Which two storage settings should be configured for best performance? (Choose two.)

- A. RAID 1
- B. IOPs limits enabled
- C. RAID 5/6
- D. Deduplication and Compression enabled
- E. Deduplication and Compression disabled

Answer: A,E

NEW QUESTION # 41

An architect is tasked with designing a greenfield VMware software-defined data center (SDDC) solution that will be used to deliver a private cloud service for a customer.

During the initial meeting with the service owner and business sponsor, the customer has provided the following information to help inform the design:

- The solution must support the concurrent running of 1,000 virtual machines
- The production environment must be delivered across two geographically dispersed data centers
- All virtual machines must be capable of running in either data center.
- The two data centers are currently connected to each other through a single but diversely routed, high bandwidth and low latency link.
- The link between the two data centers is capable of supporting a round-trip time (RTT) of 150 ms
- The existing server hardware standard document states that all virtual infrastructure hosts must be deployed using vSAN ReadyNodes
- The service owner has stated that it is critical to ensure the availability target of 99.9%
- All virtual machine backups must be completed using the existing backup service
- The recovery time objective (RTO) for the service is five minutes
- The recovery point objective (RPO) of the service is four hours

Which two elements represent risks to the successful delivery of this solution- (Choose two.)

- A. The use of vSAN ReadyNodes
- B. The RTT on the link between the two data centers
- C. The use of the existing backup service
- D. The network connectivity between data center sites
- E. The use of only two data centers

Answer: C,D

Explanation:

B - because it has a single link between sites.

E - because existing backup service may not be OK with such as low RPO and RTO requirements.

NEW QUESTION # 42

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