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**Latest Updated VMware 3V0-21.23 Latest Test Guide: VMware vSphere 8.x Advanced Design - 3V0-21.23 Valid Exam Tutorial**

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## VMware 3V0-21.23 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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."</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>

## VMware vSphere 8.x Advanced Design Sample Questions (Q65-Q70):

### NEW QUESTION # 65

Which type of requirement focuses on the processing power and resources needed by the system?

- A. Performance requirements
- B. Compute requirements**
- C. Network requirements
- D. Storage requirements

**Answer: B**

### NEW QUESTION # 66

Which aspect of a vSphere design is concerned with the availability of critical applications and services?

- A. Performance requirements
- B. Business continuity requirements**
- C. Disaster recovery requirements
- D. Security requirements

**Answer: B**

### NEW QUESTION # 67

An architect is finalizing the design for a new vCenter Server High Availability deployment.

What is one thing the architect must document in the design?

- A. The SSH configuration settings for the vCenter Server's active node**
- B. The load balancing algorithm used by the Management Distributed Virtual Switches (DVS)
- C. The vCenter Management Network IPv4 addresses for the witness node vCenter Server
- D. The details of each of the vCenter Server licenses for active, passive and witness nodes

**Answer: A**

## NEW QUESTION # 68

An architect is reviewing the security and compliance requirements for a new application that will be hosted on a vSphere 8 environment.

The following information has been noted about the new application:

The application stores and processes confidential data

The supporting virtual infrastructure is shared with other departments

No other application stores or processes confidential data

The application virtual machines must be able to run on any ESXi host in the cluster. The storage layer is a iSCSI attached SAN. Data at Rest Encryption is in place for each presented LUN validated to FIPS 140-2. No budget is available for additional infrastructure components or software. Application data must not be accessible outside of the application's virtual machines. The architect has been tasked with providing a secure virtual machine design to host the application.

Which three design elements must the architect include to meet the requirements? (Choose three.)

- A. A new local VMFS volume
- B. VMware vSAN
- C. **Virtual Machine Encryption**
- D. A new encrypted iSCSI LUN
- E. **External Key Management Service (KMS) provider**
- F. **The vSphere Native Key Provider**

**Answer: C,E,F**

Explanation:

Virtual Machine Encryption

To ensure that the application's confidential data is protected, Virtual Machine Encryption should be applied.

This will ensure that even if someone gains access to the storage layer or the underlying infrastructure, the data in the virtual machine is encrypted and cannot be accessed outside of the VM, as required by the security and compliance requirements.

The vSphere Native Key Provider

The vSphere Native Key Provider can be used to manage encryption keys within the vSphere environment.

Since no budget is available for additional infrastructure components or software, leveraging vSphere's native capabilities for key management ensures that encryption is securely handled without introducing external dependencies. This also aligns with the requirement to not introduce additional infrastructure.

External Key Management Service (KMS) provider

While the vSphere Native Key Provider can manage keys within the environment, if there is a requirement for a more secure or compliant key management solution, an External Key Management Service (KMS) may be used. The KMS provider allows for centralized management of encryption keys, ensuring that the keys are securely stored and controlled according to compliance standards (e.g., FIPS 140-2). Although the Native Key Provider may suffice, this option ensures that key management adheres to stricter compliance needs, especially for confidential data.

## NEW QUESTION # 69

When configuring a vSphere High Availability (HA) cluster, which network redundancy option is recommended to ensure the availability of HA functionality even during a single network link failure?

- A. Network Load Balancing (NIC Teaming)
- B. Link Aggregation Control Protocol (LACP)
- C. **Management Network Override**
- D. Fault Tolerance (FT)

**Answer: C**

## NEW QUESTION # 70

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