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VMware vSphere 8.x Advanced Design

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1 / 5

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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. |
| | |

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|---------|--|
| 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 (Q63-Q68):

NEW QUESTION # 63

What does evaluating storage protocols in a given scenario involve?

- A. Identifying the network protocols required for vSphere networking.
- B. Determining the physical and storage connectivity topology.
- C. Selecting the most suitable storage protocol (e.g., NFS, iSCSI, Fibre Channel) based on specific requirements.
- D. Ensuring that different storage segregation techniques are implemented in the vSphere environment.

Answer: C

NEW QUESTION # 64

An organization operates a vSphere platform that supports three tiers of virtual machines: Tier 1- for all business-critical applications and services, Tier 2- for line of business services, and Tier 3- for test and development virtual machines.

The vSphere platform operates from three sites, named A, B and C; and virtual machines from all tiers run at each location. The operations manager wants to improve services so that the vSphere platform operates with virtual machines running on any site.

The Chief Executive Officer (CEO) requests that the architect redesign the disaster recovery (DR) solution to meet the goals of the operations manager and notes that site A should not be considered as there are plans to redevelop it as office space.

Which requirement should the architect include in the design to meet the goals of both the operations manager and the CEO?

- A. DR must be configured as Active/Passive between sites A and B. Tier 1, 2 and 3 virtual machines must be operated from site A.
- B. DR must be configured as Active/Passive between sites B and C. Tier 1, 2 and 3 virtual machines must be operated from site B.
- C. DR must be configured as Active/Active between sites B and C. Tier 1, 2 and 3 virtual machines must be capable of running at any site.
- D. DR must be configured as Active/Active between sites A, B and C. Tier 1, 2 and 3 virtual machines must be capable of running at any site.

Answer: C

NEW QUESTION # 65

An architect is designing a new vSphere-based solution for a customer.

During a requirement gathering workshop, the following information is provided:

The solution must have a primary and secondary site.

The solution must support a maximum of 1,000 concurrent workloads.

The profile of the workloads are as follows:

- Production Workloads

-- 300 x Small: 1 vCPU, 2 GB RAM

-- 400 x Medium: 2 vCPU, 6 GB RAM

-- 100 x Large: 4 vCPU, 8 GB RAM

- Development Workloads

-- 200 x Small: 1 vCPU, 2 GB RAM

The corporate security policy states that, during normal operations, production workloads must be physically segregated from development workloads.

All production workloads are split evenly across the primary and secondary site.

All development workloads run only within the secondary site.

In the event of a disaster affecting workloads in the primary site, the secondary site must be capable of running all production and development workloads.

The vCPU to physical core ratio should be a maximum of 10:1 for production workloads and 20:1 for development workloads.

The solution should provide a minimum of $N + 1$ resiliency at each component level.

The target physical host hardware platform has already been defined by the company's hardware standards and therefore each host has the following configuration:

-- 2 x 24 physical cores

-- 768 GB RAM

-- 2 x 100 GB SSD drives

-- 6 x 10 GbE network cards

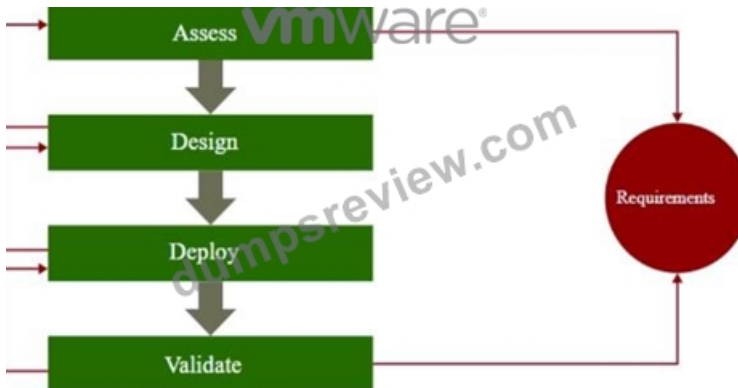
What is the minimum number of hosts required to meet the requirements?

- A. 0
- **B. 1**
- C. 2
- D. 3

Answer: B

NEW QUESTION # 66

Refer to the exhibit.



An architect is assigned a new project to design a VMware hybrid cloud solution.

The project is following a proven design methodology following the V-Model of systems engineering and verification. The selected methodology follows these phases: Assess, Design, Deploy and Validate.

Which activity would be conducted during the Design phase?

- A. The architect resolves configuration issues and addresses concerns
- B. The architect helps stakeholders learn the mechanics of the solution
- **C. The architect conducts a series of group interviews with stakeholders**
- D. The architect defines the scope of the project

Answer: C

Explanation:

Design phase: The purpose of the Design phase is to define how the solution will meet the specific requirements. During this phase, the architect works closely with stakeholders to understand their needs and translate those needs into a technical design. A key

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