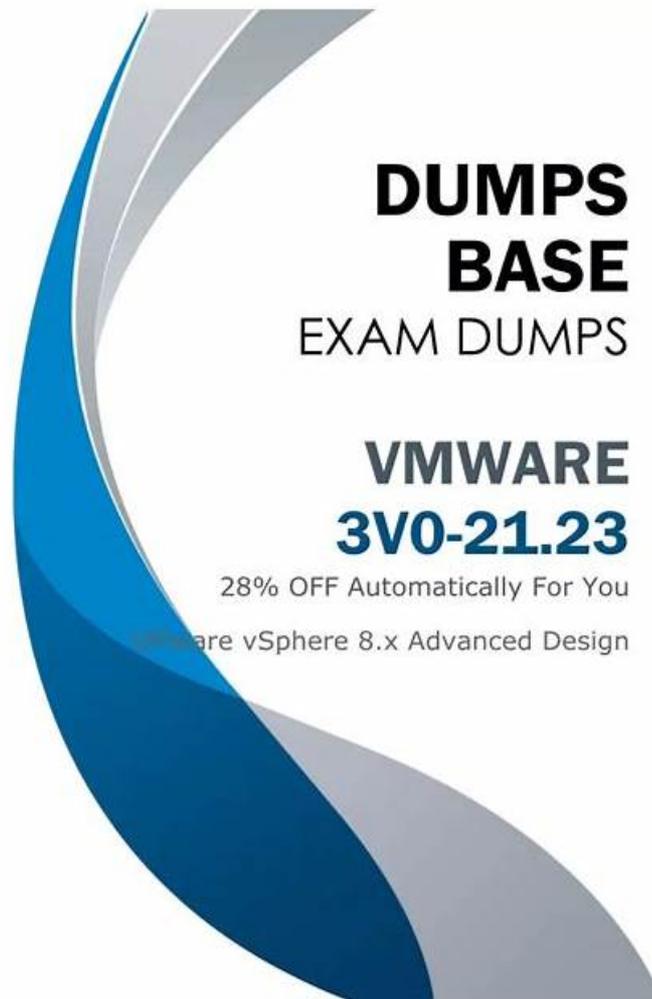


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VMware 3V0-21.23 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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"> 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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VMware vSphere 8.x Advanced Design Sample Questions (Q81-Q86):

NEW QUESTION # 81

What is a benefit of using workload domains in VMware Cloud Foundation?

- A. Workload domains are pre-configured and automatically deployed according to industry best practices for SDDC implementation.
- B. Workload domains require separate instances of vCenter, decreasing complexity and management overhead.
- C. Workload domains allow for manual provisioning of vSphere clusters using the SDDC Manager.
- D. Each workload domain can only support a maximum of three ESXi hosts, making it easy to manage small workloads.

Answer: A

Explanation:

Based on VMware vSphere 8.x Advanced documentation and VMware Cloud Foundation (VCF) resources, the architect needs to identify the benefit of using workload domains in a VCF environment. Workload domains are a core construct in VCF, designed to simplify the deployment and management of Software-Defined Data Center (SDDC) components, including vSphere, vSAN, NSX, and vCenter.

Analysis of Workload Domains in VCF:

* Workload Domains: In VCF, workload domains are logical units that group compute, storage, and networking resources to host specific workloads (e.g., production, development, or DMZ). They include a vSphere cluster, vSAN storage, NSX networking, and a dedicated vCenter instance, managed through the SDDC Manager.

* Purpose: Workload domains provide isolation, scalability, and simplified management by automating the deployment and configuration of SDDC components according to VMware's best practices.

Evaluation of Options:

* A. Workload domains require separate instances of vCenter, decreasing complexity and management overhead:

* Why incorrect: While workload domains do include a dedicated vCenter instance for each domain to ensure isolation and independent management, this increases management overhead rather than decreasing it. Each vCenter instance requires separate administration, monitoring, and patching, which adds complexity compared to a single vCenter managing multiple clusters. This is not a benefit. VMware Cloud Foundation documentation notes that separate vCenter instances per workload domain enhance isolation but increase management tasks.

B: Workload domains allow for manual provisioning of vSphere clusters using the SDDC Manager:

Why incorrect: Workload domains are provisioned automatically through the SDDC Manager, not manually.

The SDDC Manager automates the creation, configuration, and deployment of workload domains based on predefined templates and policies, reducing manual effort. Manual provisioning contradicts VCF's automation-centric approach.

Reference: VMware Cloud Foundation documentation emphasizes automated provisioning of workload domains via SDDC Manager.

C: Workload domains are pre-configured and automatically deployed according to industry best practices for SDDC implementation:

Why correct: This is a key benefit of workload domains in VCF. Workload domains are automatically deployed by the SDDC Manager with pre-configured settings for vSphere, vSAN, NSX, and vCenter, adhering to VMware's validated best practices for

SDDC implementation. This ensures consistency, reliability, and optimized performance while reducing deployment time and errors. The automation and adherence to best practices simplify the creation of isolated, scalable environments for workloads, making this the primary benefit.

Reference: VMware Cloud Foundation documentation highlights workload domains as pre-configured, automated constructs that follow VMware Validated Designs for SDDC.

D: Each workload domain can only support a maximum of three ESXi hosts, making it easy to manage small workloads:

Why incorrect: Workload domains in VCF are not limited to three ESXi hosts. They can support multiple hosts (typically 3 to 64, depending on the configuration and licensing), allowing scalability for various workload sizes. This option inaccurately describes workload domain capabilities and does not reflect a benefit, as it imposes a false limitation.

Reference: VMware Cloud Foundation documentation specifies that workload domains can scale to support large clusters, not just small workloads.

Why C is the Best Choice:

Automation and best practices: Workload domains are a hallmark of VCF's automated deployment model, using SDDC Manager to provision pre-configured vSphere clusters, vSAN storage, and NSX networking according to VMware Validated Designs. This ensures consistency, reduces manual configuration errors, and aligns with industry best practices for SDDC.

Simplified deployment: The pre-configured nature of workload domains accelerates deployment, providing a standardized, repeatable process that benefits both small and large-scale environments.

Alignment with VCF: This benefit directly supports VCF's value proposition of delivering a fully integrated, automated SDDC with minimal operational overhead for deployment.

NEW QUESTION # 82

Which vSphere feature allows an administrator to reduce the storage consumption of virtual machines by reclaiming blocks of unused storage space on a VMFS datastore?

- A. Storage vMotion
- B. vSphere vMotion
- C. Storage DRS (SDRS)
- D. vSphere Thin Provisioning

Answer: D

NEW QUESTION # 83

How are SLA requirements different from performance requirements?

- A. SLA requirements define expected levels of system performance and availability, while performance requirements focus on specific metrics.
- B. SLA requirements focus on hardware specifications, while performance requirements focus on data storage.
- C. SLA requirements specify the system's tasks, while performance requirements define the expected levels of system operation.
- D. SLA requirements relate to client agreements, while performance requirements deal with network connectivity.

Answer: A

NEW QUESTION # 84

An architect is designing a vSphere environment for a customer based on the following information:

- The vSphere cluster will have three hosts only due to budget considerations.

- A database cluster (node majority) consisting of three virtual machines will be running on the vSphere cluster.

Which two recommendations can the architect make so that the customer achieves the highest level of application availability while taking into consideration operational resiliency? (Choose two.)

- A. Set `das.respectvmmantiaffinityrules` to false
- B. Create VM-Host anti-affinity rules
- C. Set `das.ignoreinsufficienthbdatastore` to true
- D. Create VM-VM anti-affinity rules
- E. Disable vSphere HA during maintenance

Answer: A,D

NEW QUESTION # 85

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 network connectivity between data center sites
- D. The use of only two data centers
- E. The use of the existing backup service

Answer: C,E

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 # 86

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