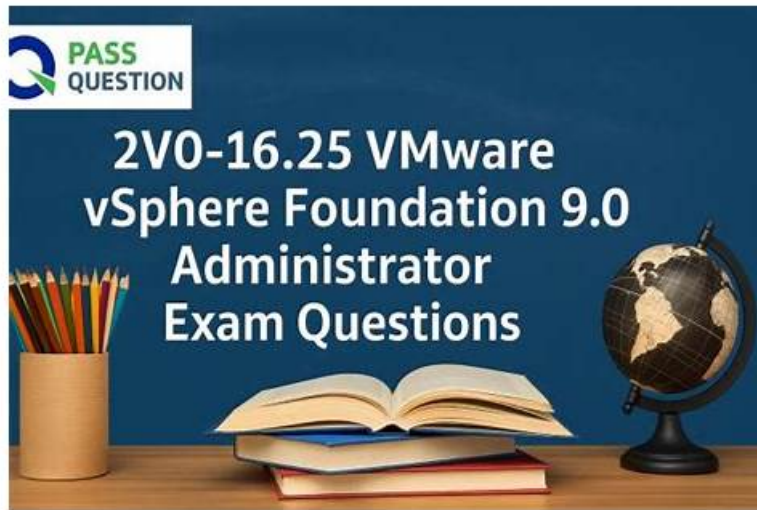


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VMware 2V0-16.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> IT Architectures, Technologies, Standards: This section of the exam measures the understanding of IT Infrastructure Architects and covers foundational concepts of architectures, emerging technologies, and industry standards. Although no testable objectives are listed here, it establishes the baseline knowledge needed to interpret and design VMware-related environments effectively.
Topic 2	<ul style="list-style-type: none"> Plan and Design the VMware by Broadcom Solution: This section of the exam measures the ability of VMware Solution Architects to plan and design solutions. While there are no specific testable objectives included, the focus is on preparing professionals to design VMware-based solutions that align with organizational goals and best practices.
Topic 3	<ul style="list-style-type: none"> VMware vSphere Foundation Fundamentals: This section of the exam measures the skills of Virtualization Engineers and focuses on the essentials of virtualization technology. It introduces the principles of virtualization, explores use cases, and highlights the value it brings to businesses. Candidates are expected to demonstrate knowledge of VMware compute components such as vCenter and ESX, cluster configuration, and lifecycle management of virtual machines. It also covers secure workload operations, encryption, and managing resources with content libraries. In addition, storage fundamentals are examined through configuring vSphere storage, deploying VMware vSAN clusters, defining storage policies, and ensuring data availability. Networking fundamentals are also introduced, requiring the ability to differentiate between VMware vSphere networking components.

Topic 4	<ul style="list-style-type: none"> • Deploy, Configure, and Operate VMware vSphere Foundation (VVF): This section of the exam measures the expertise of Data Center Administrators and emphasizes hands-on skills in deploying and configuring VMware vSphere Foundation environments. Candidates must understand the components of a VVF deployment, configure Supervisors within clusters, and manage identity, access control, licensing, and certificate management. The objectives also extend to lifecycle management within the vSphere Foundation. Furthermore, it explores operational tasks including monitoring and analyzing logs, configuring alerting, managing dashboards, and integrating with VMware Cloud Foundation (VCF) Operations. Candidates will also be tested on cost and pricing configuration, compliance monitoring, and security hardening practices. Finally, automation skills are validated through deploying services with Supervisors, running Kubernetes workloads, using VM services, and integrating VCF Operations Orchestrator to support enterprise automation.
Topic 5	<ul style="list-style-type: none"> • Troubleshoot and Optimize the VMware Solution: This section of the exam measures the ability of Systems Engineers to troubleshoot and optimize VMware-based environments. While no explicit testable objectives are listed, candidates are expected to apply their problem-solving skills to diagnose, resolve, and enhance VMware solutions for improved reliability and performance.

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Practice To 2V0-16.25 - Remarkable Practice On your VMware vSphere Foundation 9.0 Administrator Exam

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VMware vSphere Foundation 9.0 Administrator Sample Questions (Q12-Q17):

NEW QUESTION # 12

An administrator is tasked to create a new view in VMware Cloud Foundation (VCF) Operations to monitor CPU demand on ESX hosts, including the historical and forecast data.

Which view type is appropriate to display such information?

- A. Table
- B. Text
- C. Distribution
- **D. Trend**

Answer: D

Explanation:

In VCF Operations, when monitoring metrics like CPU demand across ESX hosts, including historical usage and forecast data, the best visualization is a Trend view.

- * Trend view displays data over time, showing both past and predicted future behavior.
- * This makes them ideal for capacity planning, performance forecasting, and demand analysis.
- * Table (A)# Shows raw values but lacks predictive visualization.
- * Distribution (B)# Useful for comparing values across objects but not for time-based or forecasted trends.
- * Text (C)# Displays static values or metrics, not historical/forecasting data.

References:

VMware Cloud Foundation 9.0 Operations Guide -Creating Views (Trend, Distribution, Table, Text) VMware Docs: vRealize Operations - Creating Views

NEW QUESTION # 13

An administrator has been tasked to share resources in the cluster between the Quality Assurance (QA) Department and Marketing Department. The following information has been provided:

- * In the case of contention, the QA Department must not lose any performance.
- * When the QA Department is not using all of its allocated resources, the Marketing Department requires the ability to consume them
- * The administrator has set up resource pools for the QA Department (RP-QA) and Marketing Department (RP-MKT). How should the resource shares be configured for each pool?

- A. Set both Resource Pools to Fixed.
- **B. Set RP-QA to Fixed and RP-MKT to Scalable.**
- C. Set RP-QA to Scalable and RP-MKT to Fixed.
- D. It is not possible to satisfy the requirements of both departments.

Answer: B

Explanation:

The requirements:

- * QA must not lose performance during contention# QA must have guaranteed resources, so Fixed is correct.
- * Marketing can use leftover resources when QA is idle# Marketing must be Scalable, so it can borrow resources from QA's allocation when available.

Other options:

- * A. Both Fixed# Marketing would not be able to use QA's unused resources.
- * C. QA Scalable, MKT Fixed# QA would lose guaranteed resources, violating requirements.
- * D. Not possible# Incorrect; VMware supports this configuration.

References:

VMware vSphere 9.0 -Resource Pool Allocation (Fixed vs. Scalable)

VMware Docs: Using Resource Pools

NEW QUESTION # 14

Which component of VMware vSphere Foundation (VVF) is essential for supporting containerized workloads within the vSphere environment?

- A. VCF Automation
- B. VCF Operations
- C. VCF Fleet Manager
- **D. vSphere Kubernetes Service**

Answer: D

Explanation:

To support containerized workloads within VMware vSphere Foundation (VVF), the essential component is vSphere Kubernetes Service (vSphere with Tanzu).

- * Provides native Kubernetes integration with vSphere clusters.
- * Enables running Pods, Tanzu Kubernetes clusters, and containerized workload on vSphere infrastructure.

Other options:

- * VCF Automation (A): Automates VCF lifecycle but not containers.
- * VCF Fleet Manager (B): Manages multi-instance environments, not workload containers.
- * VCF Operations (C): Provides monitoring/analytics but not container runtime.

References:

VMware vSphere 9.0 -vSphere with Tanzu Overview

VMware Docs: Kubernetes in vSphere (Tanzu)

NEW QUESTION # 15

Which of the following statements describes hardware abstraction in VMware server virtualization?

- A. Encrypting all data processed by a virtual machine on the operating system level.

- B. Allowing virtual machines (VMs) to use hardware resources without being tied to specific physical devices.
- C. Allowing virtual machines to be live migrated between physical servers with Intel and AMD processors.
- D. Isolating memory access from the operating system and applications running in a virtual machine.

Answer: B

Explanation:

Hardware abstraction in VMware virtualization:

* The hypervisor abstracts physical resources (CPU, memory, storage, networking) and presents them to VMs as standardized virtual hardware.

* This allows VMs to run independently of underlying physical devices, enabling features like vMotion and hardware independence.

Other options:

* A. Encrypting data# Security feature, not abstraction.

* B. Isolating memory access# Memory protection, not full abstraction.

* C. Live migration between Intel and AMD# Possible with compatibility modes, but not a direct definition of abstraction.

References:

VMware vSphere 9.0 -Virtualization Fundamentals: Hardware Abstraction

VMware Docs: How VMware Virtualization Works

NEW QUESTION # 16

An administrator is tasked with deploying a VMware Cloud Foundation (VCF) Operations for Logs appliance into vSphere Foundation.

After downloading the .ova, which component does the administrator use to deploy the file?

- A. vSphere Client
- B. VCF Automation
- C. VCF Operations
- D. VCF Fleet Management

Answer: A

Explanation:

To deploy the VCF Operations for Logs OVA appliance:

* The vSphere Client is used to deploy .ova and .ovf templates directly into a vCenter environment.

* After deployment, the appliance can be configured and integrated with VCF.

Other options:

* A. VCF Fleet Management# Used for multi-instance management, not OVA deployment.

* C. VCF Automation# Provides automation workflows, not appliance deployment.

* D. VCF Operations# Monitoring and analytics platform, not used for OVA installs.

References:

VMware Cloud Foundation 9.0 -Deploying VCF Operations for Logs Appliance VMware Docs: Deploy OVF/OVA Templates

Using vSphere Client

NEW QUESTION # 17

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