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VMware 2V0-17.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> IT Architectures, Technologies, Standards: This section of the exam measures the skills of Cloud Architects and focuses on understanding the broader context of IT architectures, common technologies, and industry standards. While it does not have testable objectives, it sets the foundation for how VMware Cloud Foundation aligns with enterprise cloud strategies.
Topic 2	<ul style="list-style-type: none"> VMware Cloud Foundation Fundamentals: This section of the exam measures the skills of Private Cloud Engineers and covers the basic building blocks of VMware Cloud Foundation. It includes the vision and use cases for private cloud, along with the value it provides to businesses. Candidates are expected to understand compute fundamentals such as deploying and managing vCenter, ESXi, clusters, and virtual machines. Storage fundamentals include configuring vSphere storage, setting up vSAN clusters, applying storage policies, and understanding resilience options. Networking fundamentals are also assessed, with a focus on configuring connectivity, fabrics, routing, and network services in a VMware environment.
Topic 3	<ul style="list-style-type: none"> Deploy, Configure, and Operate VMware Cloud Foundation (VCF): This section of the exam measures the skills of VCF Administrators and goes in-depth into deploying, configuring, and managing VMware Cloud Foundation. The deployment portion covers identifying deployment models, configuring private cloud environments, and setting up workload domains and networking. The management objectives focus on lifecycle operations such as fleet management, identity and role-based access, licensing, certificate handling, and importing existing vCenters. Operations are assessed through capabilities like monitoring health, logs, networks, and storage, along with creating dashboards, configuring alerts, and ensuring compliance. The automation portion evaluates skills in using VCF Automation for multi-tenancy, provider networking, content libraries, governance policies, and extensibility to automate business processes. It also includes knowledge of deploying Supervisor-based services within Cloud Foundation.
Topic 4	<ul style="list-style-type: none"> Plan and Design the VMware by Broadcom Solution: This section of the exam measures the skills of Solution Designers and emphasizes the ability to plan and design VMware by Broadcom solutions. Although no testable objectives are defined here, it reinforces the importance of architectural planning and design considerations for large-scale cloud deployments.

Top Valid 2V0-17.25 Vce Offers Candidates Professional Actual VMware VMWare Cloud Foundation 9.0 Administrator Exam Products

The VMware 2V0-17.25 certification exam is one of the valuable credentials designed to demonstrate a candidate's technical expertise in information technology. They can remain current and competitive in the highly competitive market with the 2V0-17.25 certificate. For novices as well as seasoned professionals, the VMware Cloud Foundation 9.0 Administrator Questions provide an excellent opportunity to not only validate their skills but also advance their careers.

VMware Cloud Foundation 9.0 Administrator Sample Questions (Q58-Q63):

NEW QUESTION # 58

An administrator is responsible for monitoring VMware vSAN performance across a VMware Cloud Foundation (VCF) instance. The administrator confirms VCF Operations is configured correctly. When viewing Storage Operations, the vSAN Cluster Performance widget is not displaying any data. What additional configuration should the administrator complete to ensure the widget displays data?

- A. Enable Performance Service for all vSAN Clusters in vCenter.
- B. Enable Support Insight for all vSAN Clusters in vCenter.
- C. Select "Enable SMART data collection" in the vCenter integration.
- D. Select a Cloud proxy as Collector in the vSAN integration.

Answer: A

Explanation:

According to the VCF 9.0 Operations and vSAN Integration Guide, performance metrics in the vSAN Cluster Performance widget are only available when the vSAN Performance Service is enabled. The documentation states:

"The vSAN Performance Service must be enabled in vCenter Server for each vSAN cluster to collect and visualize performance statistics in VCF Operations. Without this service, performance dashboards and widgets will not display data." Option A (Support Insight) relates to telemetry with VMware, not performance widgets.

Option B (Cloud proxy as Collector) is required for general collection but not specific to vSAN widget visibility.

Option C (SMART data collection) provides disk health analytics, not cluster-level performance stats.

Option D is correct, because enabling the vSAN Performance Service ensures that VCF Operations receives and displays data in the vSAN Performance dashboards.

Therefore, the administrator must enable the vSAN Performance Service for all vSAN clusters in vCenter.

NEW QUESTION # 59

Which two types of group can be created to collect and manage objects in Istio Service Mesh? (Choose two.)

- A. Service
- B. Security
- C. Cluster
- D. API
- E. Node

Answer: A,C

Explanation:

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The Istio integration in VCF 9.0 defines two main logical groupings for organizing workloads within a service mesh: Cluster groups and Service groups. The documentation notes: "Cluster groups allow you to organize and manage objects across different Kubernetes clusters. Service groups let you aggregate and manage services that share common policies, routing rules, or observability requirements."

These groups enable administrators to apply consistent service mesh policies across multiple deployments and clusters. They also simplify administration by centralizing traffic management, routing, and observability of workloads. Security, API, and Node are not Istio-specific grouping constructs but instead are other concepts used elsewhere (e.g., security policies, API endpoints, node objects in Kubernetes). Therefore, the correct group types used in Istio Service Mesh are Cluster and Service groups.

NEW QUESTION # 60

In vSphere networking, which feature ensures network consistency and centralized management across multiple ESXi hosts?

- A. Port Mirroring
- B. Network I/O Control (NIOC)
- C. Standard vSwitch (vSS)
- **D. Distributed vSwitch (vDS)**

Answer: D

Explanation:

A vDS spans multiple hosts and centralizes network configuration and management, ensuring consistent port groups, policies, and VLANs across the cluster. vSS is host-specific, NIOC is a traffic-management feature on vDS, and port mirroring is for network traffic troubleshooting.

NEW QUESTION # 61

Which VMware feature helps manage consistent security policies, such as firewall rules and micro-segmentation, across multiple ESXi hosts and their virtual networks?

- **A. VMware NSX Distributed Firewall**
- B. vSphere Replication
- C. vSAN Storage Policies
- D. vSphere Lifecycle Manager

Answer: A

Explanation:

NSX Distributed Firewall enforces security rules at the virtual NIC level, enabling micro-segmentation across the environment. vSAN Storage Policies govern storage, vSphere Replication handles data replication, and Lifecycle Manager handles patches/updates.

NEW QUESTION # 62

What is the primary role of Host Profiles in a VMware environment?

- A. Automatically migrating VMs between storage datastores
- B. Managing license keys for vCenter and ESXi
- **C. Enforcing standardized host configurations across a cluster**
- D. Monitoring real-time CPU and memory utilization

Answer: C

Explanation:

Host Profiles allow administrators to create and apply configuration standards (e.g., networking, storage, security) across multiple ESXi hosts, reducing configuration drift and ensuring uniform settings.

NEW QUESTION # 63

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