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VMware 2V0-17.25 Exam Syllabus Topics:

Topic	Details

Topic 1	• 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 2	• 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.
Topic 3	• 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 4	• 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.

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

NEW QUESTION # 12

Which component in vRealize Suite provides workflow automation that can integrate with vSphere tasks, external APIs, and custom scripts?

- A. vRealize Log Insight
- B. vRealize Automation
- **C. vRealize Orchestrator**
- D. vRealize Operations

Answer: C

Explanation:

vRealize Orchestrator (vRO) is the workflow engine for automation and integration. Log Insight (A) gathers logs, vRealize Automation (B) offers self-service provisioning, and vRealize Operations (C) handles performance and capacity analytics.

NEW QUESTION # 13

An administrator is deploying a VCF fleet with two VCF instances and wants a full-stack monitoring solution. Which two components must be installed after initial deployment? (Choose two.)

- **A. VCF Operations Fleet Management**
- B. VCF Operations Management Pack Builder
- C. VCF Operations for Logs
- **D. VCF Operations for Networks**
- E. VCF Operations

Answer: A,D

Explanation:

Fleet Management: "VCF Operations Fleet Management enables cross-instance monitoring, unifying health and metrics across multiple VCF instances." Operations for Networks: "Provides application and network visibility, dependency mapping, and traffic analytics. Required to complete full-stack monitoring." Core VCF Operations is already deployed as part of the management stack and does not need to be added separately.

Operations for Logs is optional for log aggregation, not mandatory for full-stack observability.

NEW QUESTION # 14

After a migration to VCF 9.0, an administrator must import only logging data newer than 90 days from Aria Operations for Logs 8.x into VCF Operations for Logs. If VCF Operations for Logs has enough space available, what is the correct way to achieve this?

- A. Initiate the transfer from Aria Operations for Logs.
- B. Configure log forwarding in Aria Operations for Logs.
- C. Import logs from an NFS archive used for Aria Operations for Logs.
- **D. Initiate the transfer from the Control Panel in VCF Operations.**

Answer: D

Explanation:

VCF 9.0 introduces Log Data Transfer initiated from VCF Operations. The docs say: "You can transfer log data for up to 90 days from Aria Operations for Logs 8.x... The migrated logs are stored in VCF Operations for logs." and "To transfer logs... navigate to the Logs Data Transfer card in Administration > Control Panel... click the INITIATE TRANSFER button... You can select the duration of logs to transfer..." (emphasis added).

They further clarify that simple forwarding does not transfer already ingested logs: "Forward logs... does not transfer already ingested logs. Transfer historical logs up to 90 days... using the Log Data Transfer feature in VCF Operations." Hence, the correct action is to initiate the transfer in VCF Operations (Administration > Control Panel > Logs Data Transfer).

NEW QUESTION # 15

An administrator is deploying an NSX Edge cluster from SDDC Manager. The administrator plans to configure the Border Gateway Protocol (BGP) to enable dynamic routing with the upstream physical networking.

Which three values must be provided when configuring BGP? (Choose three.)

- A. BGP Route Topology
- B. BGP Password
- **C. BGP Peer IP**
- **D. BGP Autonomous System Number (ASN)**
- **E. BGP Router ID**

Answer: C,D,E

Explanation:

The BGP Autonomous System Number (ASN) is a unique identifier that must be configured for BGP to define the routing domain.

The BGP Router ID is used to uniquely identify the BGP router in the network.

The BGP Peer IP is required to establish a BGP peering relationship with an upstream router or another BGP-enabled device.

NEW QUESTION # 16

Which component is used to provision Kubernetes workload clusters?

- A. cert-manager
- B. Carvel
- C. Harbor
- **D. Cluster API**

Answer: D

Explanation:

