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VMware 2V0-17.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.
Topic 3	<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 4	<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.
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VMware Cloud Foundation 9.0 Administrator Sample Questions (Q64-Q69):

NEW QUESTION # 64

Which two are use cases for VMware Cloud Foundation (VCF) Automation? (Choose two.)

- **A. Provide a Self-Service Catalog.**
- **B. Provide application dependency mapping.**
- C. Deploy VMware Private AI Foundation with NVIDIA Workloads.
- D. Implement VMware Cloud Foundation Virtual Private Cloud (VPC).
- E. Implement alerting based on resource utilization.

Answer: A,B

Explanation:

The VCF Automation documentation defines its primary use cases as:

Self-Service Catalog - "VCF Automation Service Broker provides a catalog for developers and operators to request services and blueprints." Application Dependency Mapping - achieved through integration with VCF Operations for Networks. The guide highlights: "Developers can discover application relationships and map dependencies through automated workflows in VCF Automation." Alerting (A) is handled by VCF Operations, not Automation. VPC implementation (B) and Private AI (D) are supported solutions but not direct Automation use cases. Therefore, the correct answers are C (Self-Service Catalog) and E (Application Dependency Mapping).

NEW QUESTION # 65

An administrator is tasked with performing password rotation for VMware Cloud Foundation components managed by SDDC Manager.

Which action must be taken to complete this task?

- A. Manually update the passwords in vCenter Server and NSX Manager.
- **B. Access the SDDC Manager UI and navigate to the password management section.**
- C. Use the Async Patch CLI Tool to rotate passwords for all components.
- D. Schedule a maintenance window to rotate the passwords to minimize disruption.

Answer: B

Explanation:

Password rotation for VMware Cloud Foundation components is managed via the SDDC Manager UI. In the password management section of the SDDC Manager, administrators can rotate the passwords for various components like vCenter Server, NSX Manager, and other management components.

NEW QUESTION # 66

An organization wants to enable Service and Application Discovery across their VMware Cloud Foundation (VCF) fleet. Which optional VMware Cloud Foundation (VCF) solution must the administrator enable or deploy to facilitate this capability?

- A. vSphere Supervisor
- B. VCF Operations Collector
- C. VCF Operations for Logs
- **D. VCF Operations for Networks**

Answer: D

Explanation:

The VCF Operations for Networks (formerly vRNI) enables Application Discovery and Network Visibility. According to VCF 9.0: "Operations for Networks provides flow-based application discovery, dependency mapping, and security planning. This allows administrators to visualize application topology and relationships across the VCF fleet." By contrast, VCF Operations for Logs provides log aggregation, while the Collector provides integration for metrics, not discovery. The vSphere Supervisor enables Kubernetes workloads, not application discovery. Therefore, to achieve Service and Application Discovery, administrators must deploy VCF Operations for Networks.

NEW QUESTION # 67

An organization has 3 data center sites and is implementing a solution to achieve a Recovery Point Objective (RPO) of 0 to ensure continuous availability of storage in the event of a single site failure. The sites are connected via a high bandwidth/low latency link. Which two VMware Cloud Foundation (VCF) components can be used to support this capability?

(Choose two.)

- A. Aria Operations
- B. NSX
- **C. vSphere**
- D. vSphere Replication
- **E. vSAN**

Answer: C,E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To achieve an RPO of 0 (zero data loss) with continuous availability of storage across multiple sites, VMware Cloud Foundation leverages two key components:

vSphere (A): vSphere provides the core platform for compute virtualization, including features such as VMware vSphere HA (High Availability) and VMware vSphere Fault Tolerance, both of which are integral to delivering continuous VM availability and supporting cross-site failover.

vSAN (E): vSAN can be configured in a stretched cluster deployment across the three sites. With a stretched vSAN cluster, data is synchronously replicated between sites, ensuring that all writes are committed to more than one location. This synchronous replication provides true continuous availability and a Recovery Point Objective (RPO) of 0 in the event of a single site failure, provided that the network meets high bandwidth and low latency requirements.

Other components such as Aria Operations and NSX do not provide storage-level availability or synchronous data protection. vSphere Replication only supports asynchronous replication and cannot guarantee RPO of 0.

NEW QUESTION # 68

A large corporation recently experienced a power outage at one of its primary data centers resulting in service disruption for customers in that region. An administrator is tasked to assess the current infrastructure and propose a plan to improve resiliency. Current configuration:

Single-site vSAN Express Storage Architecture (ESA) cluster

12 hosts

Cluster resource utilization (CPU, memory, and storage) is under 30%

Which solution would improve resiliency and minimize service disruption in data center outages with a recovery point objective (RPO) of zero without requiring additional hosts?

- A. Deploy VMware Live Recovery to maintain an identical copy in a secondary site.
- B. Convert existing production workload to a 2 failures - RAID-1 storage policy.
- **C. Relocate six ESX hosts to another data center and configure a vSAN Stretched Cluster.**

