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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	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 3	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 4	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.

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VMware Cloud Foundation 9.0 Administrator Sample Questions (Q52-Q57):

NEW QUESTION # 52

An administrator must deploy a new VMware Cloud Foundation (VCF) instance using a supported VCF Operations model with the smallest possible resource footprint. Which VCF Operations deployment model should be used?

- A. Simple
- B. High Availability
- C. Stretched Cluster
- D. Continuous Availability

Answer: A

Explanation:

VCF 9.0 documents two Operations for Logs/Operations models--Simple (Standard) and High Availability (Cluster)--and highlight that Simple is the minimal footprint option intended for test/dev: "Architecture flexibility: Can be deployed in a Simple or Highly Available Cluster deployment. Recommended deployment is a HA Cluster... Simple deployment is for test/dev environments, it is not for production use cases." By contrast, HA/clustered models increase resources to provide redundancy at scale. Since the requirement is the smallest resource footprint, the Simple model is the correct selection. (Stretched/Continuous Availability options are not listed VCF Operations models in this context.)

NEW QUESTION # 53

When troubleshooting a virtual machine that has stopped responding in vSphere, which of the following actions or checks might help?

- A. Reviewing the vSphere Events and Tasks for errors
- B. Checking the VM's CPU ready time in performance charts

- C. Reinstalling the guest OS from scratch immediately
- D. Verifying if there is any Storage I/O Control contention

Answer: A,B,D

Explanation:

High CPU ready times can indicate CPU contention, event logs might show errors or misconfigurations, and SIOC might be throttling storage access. Reinstalling the OS (B) is an extreme step and not the typical first move.

NEW QUESTION # 54

While deploying a new VMware Cloud Foundation environment, a cloud administrator validates the information entered into the Deployment Parameter Workbook. The validation action results in an error and the VMware Cloud Builder GUI error message does not identify the cause.

Which logfile can the administrator use to identify the cause of the validation error?

- A. VMware SDDC Manager appliance - vcf-bringup-debug.log
- B. VMware SDDC Manager appliance - vcf-deployment-debug.log
- C. VMware Cloud Builder appliance - vcf-deployment-debug.log
- D. VMware Cloud Builder appliance - vcf-bringup-debug.log

Answer: C

Explanation:

The vcf-deployment-debug.log file on the VMware Cloud Builder appliance contains detailed logs related to the deployment process, including any validation errors. This log will help identify the cause of the error during the deployment validation phase.

NEW QUESTION # 55

Which IT standards or best practices often intersect with VMware security and operations?

- A. ISO 27001 for information security management
- B. NIST guidelines for secure configurations
- C. COBIT for governance and management
- D. SNMP for live VM migration

Answer: A,B,C

Explanation:

NIST, COBIT, and ISO 27001 are commonly applied standards in virtualized environments. SNMP (Simple Network Management Protocol) is a protocol used for network management/monitoring, not specifically for live VM migration.

NEW QUESTION # 56

An administrator has been asked to create a dashboard in VMware Cloud Foundation (VCF) Operations and share it with a specific group of users.

The following requirements have been provided:

The users must be authenticated in VMware Cloud Foundation (VCF) Operations.

The individual users should receive access to this dashboard for 3 months after which it must be revoked automatically.

Which three steps should the administrator take to complete the stated requirements? (Choose three.)

- A. Schedule and send a report using the dashboard as a view.
- B. Grant users access to the dashboard.
- C. Publish the embedded code on the company intranet.
- D. Use Identity Broker to authenticate users.
- E. Create an embedded code to the dashboard.
- F. Grant access for 3 months.

Answer: B,D,F

Explanation:

Identity Broker Authentication (D):

After authentication, the administrator must explicitly grant access to the dashboard for the specified group. This ensures that only the intended users can view or interact with the dashboard.

VCF Operations supports time-bound access policies. The documentation specifies: "Access can be granted with an expiration period, ensuring access is automatically revoked after the configured interval (for example, 90 days)." This aligns with the 3-month requirement.

Reports (A) only send static data, not interactive dashboard access.

Thus, the correct three steps are: Use Identity Broker (D), Grant access to dashboard (E), and Configure 3-month access expiration (C).

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