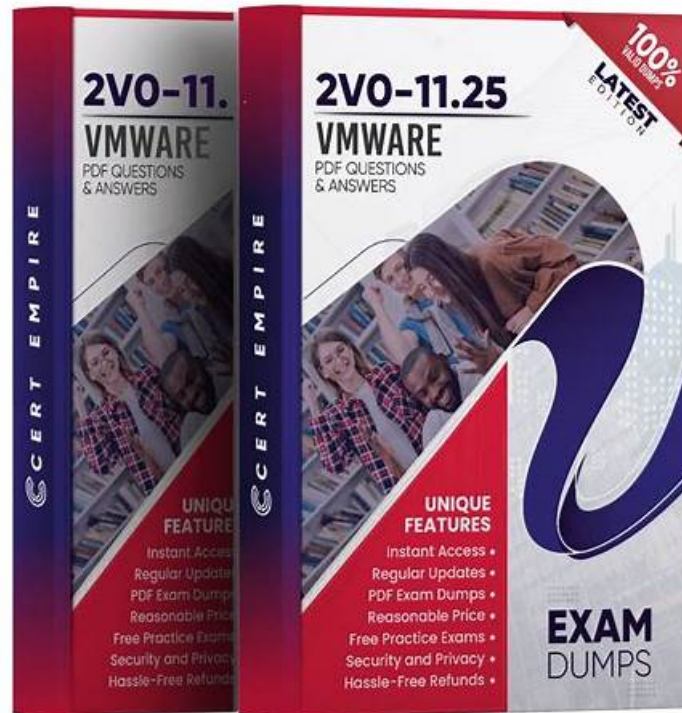


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There is no doubt that advanced technologies are playing an important role in boosting the growth of VMware companies. This is the reason why the employees have now started upgrading their skillset with the VMware Cloud Foundation 9.0 Administrator (2V0-17.25) certification exam because they want to work with those latest applications and save their jobs. They attempt the 2V0-17.25 exam to validate their skills and try to get their dream job.

VMware 2V0-17.25 Exam Syllabus Topics:

Topic	Details
Topic 1	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	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	• 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.
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VMware Cloud Foundation 9.0 Administrator Sample Questions (Q19-Q24):

NEW QUESTION # 19

An administrator has been tasked to create a new cluster in an existing VMware Cloud Foundation (VCF) instance. The hosts within the cluster have different generation Intel processors. What feature must be configured on the cluster to ensure VMware Distributed Resource Scheduler (DRS) is able to automatically move Virtual Machines within the cluster?

- A. vSphere Availability
- B. Host Affinity Rules
- **C. Enhanced vMotion Compatibility**
- D. vSphere Fault Tolerance

Answer: C

Explanation:

EVC ensures vMotion compatibility across hosts with different CPU generations by exposing a uniform set of CPU features to all virtual machines in the cluster.

NEW QUESTION # 20

Which tool does an administrator use to collect and validate the initial inputs for the deployment of a VMware Cloud Foundation (VCF) fleet?

- **A. VCF Installer**
- B. Cloud Builder
- C. SDDC Manager
- D. VCF Operations

Answer: A

Explanation:

VCF 9.0 replaces legacy bring-up tooling with the VCF Installer, which provides a deployment wizard that validates configuration before bring-up.

The guide describes: "The deployment wizard validates your inputs... and displays errors and warnings if any." and that administrators "Download and complete the planning and preparation workbook and have the information ready for validating inputs in the deployment wizard." While the workbook is used to collect information, the validation of those inputs is performed by the VCF Installer wizard prior to deployment. SDDC Manager is used after bring-up for lifecycle operations, and Cloud Builder is not

used in VCF 9.0 deployments.

Therefore, VCF Installer is the correct tool for collecting (via wizard prompts) and validating initial deployment inputs.

NEW QUESTION # 21

The administrator of a VMware Cloud Foundation environment notices that log data from multiple components, including vSphere, NSX, and vSAN, is not being collected properly in Aria Operations for Logs.

What two steps should the administrator perform to resolve this issue? (Choose two.)

- A. Ensure that the syslog configuration on each ESXi host is pointing to the correct Aria Operations for Logs server.
- B. Verify that the Aria Operations for Logs license is still valid and active.
- C. Check the network connectivity between the Aria Operations for Logs server and the VMware Cloud Foundation components.
- D. Increase the storage capacity of the Aria Operations for Logs server to accommodate more log data.
- E. Reconfigure the log level settings on all vSphere components to ensure detailed logging.

Answer: A,C

Explanation:

Ensuring network connectivity between the Aria Operations for Logs server and VMware Cloud Foundation components is crucial. If there are network connectivity issues, logs may fail to be transmitted to the Aria Operations for Logs server.

The syslog configuration on each ESXi host must be set correctly to point to the Aria Operations for Logs server to ensure that log data from ESXi hosts is collected and sent to the log management system.

NEW QUESTION # 22

When planning to migrate from standard vSwitches (vSS) to a distributed vSwitch (vDS), which benefit is gained?

- A. Native encryption of virtual machine network traffic
- B. Ability to span vSwitch configurations across multiple vCenters
- C. Automatic assignment of ephemeral port bindings to all VMs
- D. Centralized management of networking configuration across the ESXi cluster

Answer: D

Explanation:

vDS provides a centralized interface for managing virtual networking across a cluster. Spanning multiple vCenters requires Enhanced Linked Mode or other solutions, encryption at the vSwitch layer is handled differently, and ephemeral port binding is typically used only for specific troubleshooting scenarios.

NEW QUESTION # 23

An administrator is responsible for managing a VMware Cloud Foundation (VCF)-based private cloud. The private cloud consists of a single organization with two projects, appdev and production. The administrator has been tasked with ensuring that the following are standardized across all existing and new blueprints within the production project:

Inputs: size, os, location

Constants: salt master id

Which three actions should the administrator take to meet the objective? (Choose three.)

- A. Update all existing blueprints within the appdev project with the new Property Group(s).
- B. Create a new Property Group containing all required properties for the production project.
- C. Create a new Property Group containing all constant properties for the production project.
- D. Create a new Property Group containing all input properties for the production project.
- E. Update all blueprints within the organization to use the same locally configured inputs.
- F. Update all existing blueprints within the production project with the new Property Group(s).

Answer: C,D,F

Explanation:

Property Groups allow administrators to define sets of inputs (like size, os, location) and constants (like salt master id) centrally, ensuring consistency across deployments.

Update all existing blueprints in the production project with the new Property Groups (F) to enforce standardization across new and existing workloads.

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