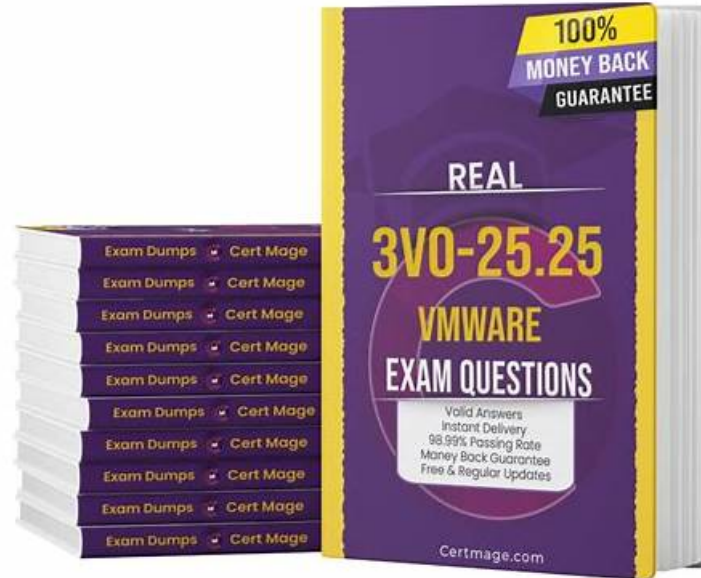


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VMware 3V0-21.25 Exam Syllabus Topics:

Topic	Details
Topic 1	VMware Products and Solutions: This section covers VMware products related to VMware Cloud Foundation Automation, particularly components such as vSphere Supervisor and supervisor-based NSX networking. It focuses on identifying and differentiating architectural components and how they function within a deployment.
Topic 2	Install, Configure, Administrate the VMware Solution: This section covers configuring and administering VMware Cloud Foundation Automation environments. It includes managing provider portals, organizations, integrations, governance policies, resource deployments, automation workflows, blueprints, and orchestrator components.
Topic 3	IT Architectures, Technologies, Standards: This section focuses on understanding fundamental IT architectures, technologies, and industry standards that support VMware Cloud Foundation environments. It ensures candidates understand the foundational concepts required to design and manage automated cloud infrastructure solutions.

Topic 4	• Operation Management: This section focuses on monitoring and managing operational aspects of VMware Cloud Foundation Automation. It includes using VMware operations tools to monitor automation services, provider management, and organizational environments.
Topic 5	• Plan and Design the VMware Solution: This section focuses on designing VMware Cloud Foundation Automation environments based on business and technical requirements. It includes understanding tenancy deployment models, organization types, and the functional components used to structure and manage cloud resources.

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VMware Advanced VMware Cloud Foundation 9.0 Automation Sample Questions (Q43-Q48):

NEW QUESTION # 43

A customer created a workflow to execute during machine provisioning in a VMApps Organization within VMware Cloud Foundation (VCF) Automation 9. The workflow includes inputs that interact with the provisioning-payload data. When a machine is requested, provisioning completes successfully, but the workflow does not run. What is the cause of the workflow-execution failure?

- A. The workflow is signed.
- **B. The workflow is not signed.**
- C. The Event Broker Subscription is set to non-blocking.
- D. The Event Broker Subscription is set to blocking.

Answer: B

Explanation:

VCF 9.0 introduces enhanced security requirements for Operations Orchestrator integration, specifically regarding the execution of custom extensibility logic. A common cause for a workflow failing to trigger, even when the provisioning process itself is successful, is that the workflow is not signed. By default, VCF 9.0 Automation enforces a security policy that requires all custom workflows to be digitally signed by a trusted certificate before the Event Broker Service (EBS) will execute them. This prevents unauthorized or malicious scripts from running within the management plane of the private cloud. If the workflow is not signed, the EBS will silently ignore the trigger or log a security violation in the background, while the main VM provisioning—which is a separate process—continues to completion. The administrator must import the developer certificate into the Orchestrator and sign the workflow package to authorize its execution in the production environment.

NEW QUESTION # 44

An organization uses VMware Cloud Foundation (VCF) and requires the following across the private cloud environment:

- * monitor IP space utilization.
- * detect network anomalies.
- * enforce consistent network policies.

What three capabilities are required? (Choose three.)

- A. VCF Operations lifecycle management
- B. NSX Subnetting
- **C. NSX Traceflows**
- **D. Integrated Security with VCF Operations**
- **E. vDefend**

Answer: C,D,E

Explanation:

To meet the comprehensive requirements of monitoring, anomaly detection, and policy enforcement in VCF 9.0, a combination of integrated networking and security tools is used. NSX Traceflows provide the deep visibility needed to monitor IP space utilization and troubleshoot connectivity at the packet level, allowing administrators to visualize the path traffic takes through the virtual and physical fabric. Integrated Security with VCF Operations (formerly part of the Aria suite) provides the management dashboard for detecting network anomalies by correlating flow data and identifying traffic patterns that deviate from established baselines. Finally, vDefend (the integrated NSX security stack) is essential for enforcing consistent network policies through distributed firewalls (DFW), gateway firewalls, and IDS/IPS capabilities. Together, these three capabilities ensure that the VCF environment remains secure, transparent, and compliant with corporate governance standards, providing the "closed-loop" operational model required for modern private clouds.

NEW QUESTION # 45

An administrator has been tasked with creating an action in VMware Cloud Foundation (VCF) Operations orchestrator. The action will be used within all custom created workflows and actions to print additional information into the logs to assist with troubleshooting. The following information has been provided for the action:

- * The action must be named standardLogging
- * The action must be stored in lab.vcf.logging
- * The action script will output a value that is in a JSON object format The action must accept an input with the following configuration:

o Name: sourceName

o Type: string

Drag and drop the five correct steps the administrator must perform as part of this task from the Possible Steps list on the left and place them into the Selected Steps list on the right in any order. (Choose five.)

The screenshot shows the VMware Cloud Foundation (VCF) Operations orchestrator interface. It features two main panels: 'Possible Steps' on the left and 'Selected Steps' on the right. The 'Possible Steps' panel contains a list of ten steps, each with a description and a small icon. The 'Selected Steps' panel is currently empty. The interface includes a watermark for 'vmware.com' and a 'vmware' logo.

Possible Steps	Selected Steps
Set the Module field on the new Action to lab.vcf.logging.	
Add a new Input named sourceName of type string.	
Set the Runtime Environment field on the new Action to lab.vcf.logging.	
Add a new Input named sourceName of type Any.	
Add a new Output named logOutput of type Any.	
Create a new module named lab.vcf.logging.	
Create a new Action named standardLogging.	
Create a new folder named lab.vcf.logging.	
Set the Return type field to string.	
Set the Return type field to Any.	

Answer:

Explanation:

The screenshot shows the VMware Cloud Foundation (VCF) Operations orchestrator interface. It features two main panels: 'Possible Steps' on the left and 'Selected Steps' on the right. The 'Possible Steps' panel contains a list of ten steps, each with a description and a small icon. The 'Selected Steps' panel contains five steps, each with a description and a small icon. The interface includes a watermark for 'vmware.com' and a 'vmware' logo.

Possible Steps	Selected Steps
Set the Module field on the new Action to lab.vcf.logging.	Create a new module named lab.vcf.logging.
Add a new Input named sourceName of type string.	Create a new Action named standardLogging.
Set the Runtime Environment field on the new Action to lab.vcf.logging.	Set the Module field on the new Action to lab.vcf.logging.
Add a new Input named sourceName of type Any.	Add a new Input named sourceName of type string.
Add a new Output named logOutput of type Any.	Set the Return type field to Any.
Create a new module named lab.vcf.logging.	
Create a new Action named standardLogging.	
Create a new folder named lab.vcf.logging.	
Set the Return type field to string.	
Set the Return type field to Any.	

Explanation:

- * Create a new module named lab.vcf.logging.
- * Create a new Action named standardLogging.
- * Set the Module field on the new Action to lab.vcf.logging.
- * Add a new Input named sourceName of type string.
- * Set the Return type field to Any.

In VMware Cloud Foundation (VCF) 9.0, extensibility through the Operations orchestrator (formerly vRealize Orchestrator) requires a structured approach to modularity and data typing. To store an action in a specific path like lab.vcf.logging, an

administrator must first create a new module with that name, as modules serve as the organizational namespaces for actions. Once the container exists, the administrator creates the Action named standardLogging and explicitly sets the Module field to the newly created namespace to ensure correct storage and accessibility across the orchestrator server.

The configuration of inputs and outputs is critical for programmatic integration. By adding an input named sourceName of type string, the administrator ensures the action can receive metadata from calling workflows exactly as specified in the technical requirements. Regarding the output, the requirement states the script returns a JSON object format. In the orchestrator's JavaScript-based engine, while a string could technically hold JSON text, the "Any" return type is the standard and verified method for returning structured objects. This allows subsequent workflow elements to programmatically parse and interact with the JSON properties without manual conversion, fulfilling the requirement for sophisticated log data handling and troubleshooting within the VCF 9.0 framework.

NEW QUESTION # 46

An administrator is tasked with configuring an existing Organization to enable users to create namespaces with GPU resources on their assigned Projects.

The Organization is backed by a Region with a GPU-enabled supervisor on a single zone setup.

What needs to be configured for this requirement?

- A. NVIDIA GPU Operator.
- B. NVIDIA grid_al00-40c profile.
- C. GPU enabled VM Classes.
- **D. Namespace Class with VM Class Reservations.**

Answer: D

Explanation:

To deliver GPU resources to tenant users in VCF 9.0, the administrator must bridge the physical hardware to the logical project via a Namespace Class. Specifically, the administrator must create or modify a Namespace Class to include VM Class Reservations for GPU-enabled classes. In VCF 9.0, a "Namespace Class" defines the templates and limits for the Kubernetes namespaces that users can create. By adding a GPU-enabled VM Class (such as one utilizing NVIDIA vGPU profiles) to the reservation list within the Namespace Class, the administrator ensures that the Supervisor knows to prioritize and reserve those specific hardware resources for workloads deployed into that namespace. Once this Namespace Class is bound to the user's Project, the users can then select the GPU-enabled classes when deploying their containers or VMs, fulfilling the requirement for high-performance compute within the multi-tenant environment.

NEW QUESTION # 47

The administrator is tasked with configuring hard tenancy in VMware Cloud Foundation (VCF) Automation.

Which statement reflects how multi-tenancy is configured?

- A. VMApps organizations enable hard tenancy within VCF Automation.
- B. Namespace Classes enable hard tenancy construct within VCF Automation.
- C. Namespaces enable hard tenancy within VCF Automation.
- D. VCF Automation 9 does not support multi-tenancy. That's on the roadmap for VCFA 10.
- **E. AllApps organizations enable hard tenancy within VCF Automation.**

Answer: E

Explanation:

In VMware Cloud Foundation 9.0, the "AllApps" (often noted as AllApps) organization model is the definitive architectural construct for implementing hard tenancy. While the platform supports several organization types, including the "classic" VMApps model, the AllApps organization leverages the deeper integration of the vSphere Supervisor and NSX Virtual Private Clouds (VPCs) to provide true logical and administrative isolation. This hard tenancy model allows a provider to carve out specific regions of infrastructure where the tenant has a completely isolated control plane, private networking via VPCs, and dedicated resource quotas. Unlike shared namespace models, an AllApps organization acts as a self-contained "cloud" for the consumer, ensuring that developer activities, network policies, and resource consumption in one organization cannot impact another. This is critical for regulated industries or large enterprises requiring strict segregation between business units. The configuration is managed through the Provider Management Portal, where the provider administrator maps physical infrastructure (via Regions) to these tenant organizations, establishing the "hard" boundary that defines the tenancy.

NEW QUESTION # 48

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