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### VMware 2V0-16.25 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> <li>IT Architectures, Technologies, Standards: This section of the exam measures the understanding of IT Infrastructure Architects and covers foundational concepts of architectures, emerging technologies, and industry standards. Although no testable objectives are listed here, it establishes the baseline knowledge needed to interpret and design VMware-related environments effectively.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Plan and Design the VMware by Broadcom Solution: This section of the exam measures the ability of VMware Solution Architects to plan and design solutions. While there are no specific testable objectives included, the focus is on preparing professionals to design VMware-based solutions that align with organizational goals and best practices.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Troubleshoot and Optimize the VMware Solution: This section of the exam measures the ability of Systems Engineers to troubleshoot and optimize VMware-based environments. While no explicit testable objectives are listed, candidates are expected to apply their problem-solving skills to diagnose, resolve, and enhance VMware solutions for improved reliability and performance.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>VMware vSphere Foundation Fundamentals: This section of the exam measures the skills of Virtualization Engineers and focuses on the essentials of virtualization technology. It introduces the principles of virtualization, explores use cases, and highlights the value it brings to businesses. Candidates are expected to demonstrate knowledge of VMware compute components such as vCenter and ESX, cluster configuration, and lifecycle management of virtual machines. It also covers secure workload operations, encryption, and managing resources with content libraries. In addition, storage fundamentals are examined through configuring vSphere storage, deploying VMware vSAN clusters, defining storage policies, and ensuring data availability. Networking fundamentals are also introduced, requiring the ability to differentiate between VMware vSphere networking components.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Deploy, Configure, and Operate VMware vSphere Foundation (VVF): This section of the exam measures the expertise of Data Center Administrators and emphasizes hands-on skills in deploying and configuring VMware vSphere Foundation environments. Candidates must understand the components of a VVF deployment, configure Supervisors within clusters, and manage identity, access control, licensing, and certificate management. The objectives also extend to lifecycle management within the vSphere Foundation. Furthermore, it explores operational tasks including monitoring and analyzing logs, configuring alerting, managing dashboards, and integrating with VMware Cloud Foundation (VCF) Operations. Candidates will also be tested on cost and pricing configuration, compliance monitoring, and security hardening practices. Finally, automation skills are validated through deploying services with Supervisors, running Kubernetes workloads, using VM services, and integrating VCF Operations Orchestrator to support enterprise automation.</li> </ul>

## VMware vSphere Foundation 9.0 Administrator Sample Questions (Q30-Q35):

### NEW QUESTION # 30

An administrator needs to enable the enhanced capabilities of Storage Operations for vSAN 9.0 in VMware Cloud Foundation (VCF) Operations.

What three prerequisite steps must be completed in order to enable the advanced Diagnostic Troubleshooting, Benchmarking and Optimizing?

(Choose three.)

- A. Assign the VCF Operations Service Account administrative rights to vSAN Objects.
- B. **Configure a vSAN account for the vCenter Integration Instance.**
- C. No configuration required, Run New Diagnostics is enabled automatically.
- D. Open port 5989 on each VCF Operations node on which the vSAN adapter exists.
- E. **Enable and start the vSAN Performance service in the target vCenter.**
- F. **Assign the credentials configured in the vCenter Integration instance have access to vSAN objects.**

**Answer: B,E,F**

Explanation:

To enable enhanced capabilities of Storage Operations for vSAN 9.0 in VCF Operations (Diagnostic Troubleshooting,

Benchmarking, and Optimizing), administrators must complete several prerequisites that ensure vSAN health, performance, and permissions are properly set up.

- \* Enable and start the vSAN Performance service in the target vCenter (B):
- \* The vSAN Performance Service must be enabled for cluster-level monitoring.
- \* This provides the telemetry data needed for diagnostic and benchmarking capabilities in VCF Operations.
- \* Without enabling this service, no performance metrics can be collected.
- \* Configure a vSAN account for the vCenter Integration Instance (C):
- \* A dedicated vSAN service account must be configured so that VCF Operations can communicate with vCenter for vSAN data collection.
- \* This ensures secure and role-specific access for monitoring operations.
- \* Assign the credentials configured in the vCenter Integration instance to have access to vSAN objects (E):
- \* The credentials used in the vCenter integration must have the required privileges to access vSAN objects (such as datastore, cluster objects, and health checks).
- \* This ensures that VCF Operations can run diagnostics, benchmarking, and optimization functions without permission errors.

Why the other options are incorrect:

- \* A. No configuration required, Run New Diagnostics is enabled automatically:#Incorrect.

Configuration is required before these advanced features can be enabled.

- \* D. Assign the VCF Operations Service Account administrative rights to vSAN Objects:#Too broad and not a best practice. Instead, specific rights via the vCenter integration account (option E) are recommended.

- \* F. Open port 5989 on each VCF Operations node on which the vSAN adapter exists:#Not required for enabling vSAN advanced diagnostics in VCF 9.0. vSAN operations rely on vCenter connectivity, not direct port 5989.

References:

VMware Cloud Foundation 9.0 Documentation -vSAN and VCF Operations Integration VMware vSphere 9.0 -vSAN Performance Service Requirements VMware Docs: vSAN Performance Service Configuration

### NEW QUESTION # 31

An administrator is tasked with importing a vSphere Lifecycle Manager image and applying it to a cluster containing six hosts, with two of the hosts in maintenance mode. The administrator uses the vSphere Client, navigates to the cluster, and edits the remediation settings to enable Parallel Remediation and clicks the Remediate All button to execute the remediation process.

What is the expected result of this remediation process?

- **A. The image is remediated on the hosts in maintenance mode in parallel. The hosts not in maintenance mode are not remediated.**
- B. The image is remediated on the four hosts not in maintenance mode, in sequence. The hosts in maintenance mode are not remediated.
- C. The image is remediated on the four hosts not in maintenance mode, in parallel. The hosts in maintenance mode are not remediated.
- D. The image is remediated on the hosts in maintenance mode in parallel, and when completed the hosts not in maintenance mode are remediated in parallel.

**Answer: A**

Explanation:

When using vSphere Lifecycle Manager (vLCM) with Parallel Remediation enabled, the following rules apply:

- \* Parallel remediation only applies to ESXi hosts that are already in Maintenance Mode.
- \* vLCM does not put hosts into Maintenance Mode automatically in this mode.
- \* Similarly, it does not exit Maintenance Mode automatically after remediation.
- \* Hosts not in Maintenance Mode are skipped.
- \* If Parallel Remediation is activated, vLCM remediates only those hosts that are already in Maintenance Mode.
- \* Any hosts that are not in Maintenance Mode remain untouched.
- \* Remediation happens in parallel for all eligible hosts.
- \* In this case, two of the six hosts are in Maintenance Mode. Those two hosts will be remediated in parallel.
- \* The remaining four hosts (not in Maintenance Mode) will not be remediated at all.

Why the other options are incorrect:

- \* A. Four hosts not in maintenance mode are remediated in parallel##Incorrect. Hosts must already be in Maintenance Mode to be remediated.
- \* B. Hosts in maintenance mode first, then non-maintenance hosts##Incorrect. Non-maintenance mode hosts are skipped, not remediated after.
- \* C. Four hosts remediated sequentially, others skipped##Incorrect. Parallel Remediation does not touch non-maintenance mode hosts.

\* D. Hosts in maintenance mode remediated in parallel; others skipped##Correct and matches VMware documentation.

References:

VMware vSphere 9.0 Documentation -Parallel Remediation for Lifecycle Manager Images VMware vSphere 9.0 Documentation - Parallel remediation applies only to ESX hosts already in maintenance mode

### NEW QUESTION # 32

An administrator is tasked with developing an automated, repeatable process to:

- \* Connect to the corporate Active Directory and create a Windows computer object in a defined Organizational Unit.
- \* Connect to the target vCenter and create a Windows VM from a template.
- \* Power on the VM and join it to the corporate domain.

Which VMware vSphere Foundation (VVF) component is best suited for this task?

- A. VCF CLI
- B. vSphere Supervisor
- C. VCF Operations Orchestrator
- D. VCF Operations

**Answer: C**

Explanation:

The scenario describes an automated, repeatable workflow:

- \* Create an AD computer object.
- \* Deploy a VM from a template.
- \* Power on the VM and join domain.

The correct tool is VCF Operations Orchestrator (formerly vRealize Orchestrator), which:

- \* Provides automation and integration with Active Directory and vCenter APIs.
- \* Can execute workflows for VM provisioning and domain joining.

Other options:

- \* A. vSphere Supervisor# Kubernetes workload management, not AD/VM automation.
- \* B. VCF Operations# Monitoring and analytics, not workflow automation.
- \* C. VCF CLI# Useful for manual scripting but not suited for automated workflows.

References:

VMware Cloud Foundation 9.0 -VCF Operations Orchestrator Automation Use Cases VMware Docs: vRealize Orchestrator Integration with vSphere & AD

### NEW QUESTION # 33

An administrator has noticed occasional performance degradation during peak usage times and needs to address this issue proactively by creating a mechanism that doesn't give data or outputs too often to overload the team.

Which of the following steps is required to create the mechanism in VMware Cloud Foundation (VCF) Operations?

- A. Implement an alert specifying the metric, threshold, and duration.
- B. Create a custom dashboard to visualize all alerts.
- C. Implement an alert that notifies the IT team during off-peak hours.
- D. Implement an alert with the default alert settings.

**Answer: A**

Explanation:

The administrator wants to proactively manage performance degradation during peak times without overwhelming the IT team.

- \* The correct method is to create a custom alert with specific metric, threshold, and duration (A).
- \* This ensures alerts are triggered only when sustained performance issues occur, reducing noise.
- \* B. Default alert settings# Too generic, may cause alert storms.
- \* C. Custom dashboard# Useful for visualization but not proactive alerting.
- \* D. Notify during off-peak hours# Defers the issue, not proactive.

References:

VMware Cloud Foundation 9.0.3 -Creating Alerts and Policies  
VMware Docs: [Configuring Alerts in vRealize Operations]

### NEW QUESTION # 34

An administrator needs to ensure that only specific users can manage the virtual machines (VM) in a specific VMware vCenter folder.

Which three steps are required to accomplish this? (Choose three.)

- A. Create a new role in vCenter with VM management permissions.
- B. Apply the role to the specific vCenter folder.
- C. Create a datastore cluster.
- D. Assign the new role to the appropriate users/groups.
- E. Add the identity source to vCenter.

**Answer: A,B,D**

Explanation:

To ensure that only specific users can manage VMs in a specific VMware vCenter folder, the following three steps are required:

\* Create a new role in vCenter with VM management permissions(Answer B):You must define a custom role tailored to managing VMs, which includes permissions such as powering on/off VMs, editing VM settings, and accessing consoles. This role must include the appropriate privileges under the

"Virtual machine" category in vCenter permissions.

\* Apply the role to the specific vCenter folder(Answer C):The custom role needs to be applied directly to the target vCenter folder. This enables scope-based access control, where permissions are applied only to VMs within that folder.

\* Assign the new role to the appropriate users/groups(Answer A):After creating the role and applying it to the folder, the role must be associated with the correct users or groups. This step uses the vCenter Server's identity source integration to assign roles.

Why the other options are incorrect:

\* D. Add the identity source to vCenter:This is a prerequisite step for any role assignment but is not directly required in this specific scenario if the identity source is already configured.

\* E. Create a datastore cluster:This is unrelated to managing VM access. Datastore clusters pertain to storage management and are not involved in user permissions or role assignments.

References:

VMware vSphere 9.0 Documentation # Role-based Access Control

VMware Docs: vSphere Permissions and User Management

VMware vSphere 9.0 PDF, section on vCenter Server Permissions Management.

### NEW QUESTION # 35

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