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VMware 2V0-16.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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.
Topic 2	<ul style="list-style-type: none">• 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.

Topic 3	<ul style="list-style-type: none"> • 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.
Topic 4	<ul style="list-style-type: none"> • 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.
Topic 5	<ul style="list-style-type: none"> • 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.

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VMware vSphere Foundation 9.0 Administrator Sample Questions (Q56-Q61):

NEW QUESTION # 56

An administrator is tasked with adding a 96-core VMware ESX host to a VMware vSphere Foundation (VVF) 9.0 vCenter cluster. The vCenter has been previously licensed for 1024 cores and the existing hosts equal 960 cores. The administrator adds the host to the vCenter cluster and places the cluster back into production.

What issue will occur if the administrator performs no additional actions to this vCenter?

- A. The new ESX host will operate in evaluation mode until more capacity is added to the license to license the host. If the host is not licensed when the evaluation period expires, the host will be limited to 64 cores until 32 cores or greater is added to the license.
- B. The new ESX host has been limited to 64 cores until more capacity is added to the license to license the host. Once 32 cores or greater is added to the license, the full 96 cores of the new host will be useable.
- C. No issue will occur. The new host was added to the vCenter cluster successfully and will operate for the valid period of the applied license.
- **D. The new ESX host will operate in evaluation mode until more capacity is added to the license to license the host. If the host is not licensed when the evaluation period expires, it is disconnected from the vCenter instance.**

Answer: D

Explanation:

The vSphere Foundation 9.0 licensing model uses per-core licensing.

* Current license covers 1024 cores.

* Existing hosts = 960 cores, leaving 64 cores licensed.

* Adding a 96-core host# 32 cores exceed the license.

Result:

* The new host runs in evaluation mode.

* If not licensed after the evaluation period, the host is disconnected from vCenter.

Other options:

* A. Limited to 64 cores# Not how VMware licensing enforcement works.

* B. Limited to 64 cores until license upgrade# Incorrect; VMware does not partially disable cores.

* D. No issue# Incorrect; licensing compliance will cause issues.

References:

VMware Licensing Guide -Per-Core Licensing Enforcement

VMware Docs: vSphere License Enforcement

NEW QUESTION # 57

The operations team is tasked with the preparation of a weekly health status overview of a VMware vSphere Foundation (VVF) environment to senior management with the following requirements:

* It should be sent every Monday morning.

* It must include KPIs related to cluster health, storage usage, and virtual machine (VM) growth trends.

* Operational overhead should be minimized.

Which two actions must the administrator perform to satisfy these requirements? (Choose two.)

- **A. Configure the scheduler to send the report via e-mail weekly.**
- B. Export the built-in Cluster Summary report via FTP.
- C. Export the desired metrics from the Metrics Explorer to CSV.
- D. Create a custom dashboard with the required KPIs.
- **E. Create a custom View with the KPIs and add it to a new Report Template.**

Answer: A,E

Explanation:

VMware vSphere Foundation (VVF) integrates VMware Aria Operations (vRealize Operations) for intelligent operations management, enabling automated reporting to minimize operational overhead. To meet the requirements for a weekly health status overview including cluster health, storage usage, and VM growth trends, an administrator must first create a custom View in Aria Operations to define the specific KPIs (e.g., cluster availability, datastore capacity, and VM count trends over time). This View is then added to a new Report Template, which compiles the data into a structured report format like PDF or CSV. Next, the scheduler in Aria Operations is configured to generate and email the report every Monday morning, ensuring delivery without manual intervention. This approach leverages built-in automation for recurring tasks, reducing effort compared to ad-hoc exports or manual configurations.

Other options do not fully satisfy the requirements: Option A creates a dashboard for interactive visualization but not a scheduled report; Option C uses a built-in report with limited customization and no direct FTP export or scheduling; Option E involves manual CSV exports from Metrics Explorer, increasing overhead and lacking automation.

NEW QUESTION # 58

An administrator has been tasked to create a virtual machine (VM) into a VMware vCenter Supervisor Namespace in an existing VMware vSphere Foundation (VVF) deployment.

How would the administrator create the VM?

- A. Use VCF CLI to deploy the VM.
- **B. Create a YAML file and deploy using kubectl.**
- C. Log in to VCF Automation Service Broker and select the "Create a VM" catalog item.
- D. Deploy using the vSphere Client.

Answer: B

Explanation:

In a VMware vSphere Foundation (VVF) deployment with vCenter Supervisor Namespaces enabled, the method for creating VMs inside a Supervisor Namespace relies on the vSphere VM Service.

* The VM Service exposes VMs as Kubernetes-native objects that are managed using kubectl.

* Administrators (or DevOps engineers with appropriate permissions) must write a VM YAML manifest file, which specifies parameters such as apiVersion, kind: VirtualMachine, spec.imageName, spec.

className, spec.storageClass, and spec.networkInterfaces.

* The YAML manifest is then applied with kubectl to the Supervisor context.

This approach is documented as the supported method:

"As a DevOps engineer, provision a VM and its guest OS in a declarative manner by writing VM deployment specifications in a Kubernetes YAML file." Why the other options are incorrect:

* B. Deploy using the vSphere Client##The vSphere Client is used to configure Namespaces, permissions, and VM classes, but actual VM creation in Supervisor Namespaces is done via kubectl + YAML.

* C. Use VCF CLI to deploy the VM##VCF CLI (kubectl vsphere login) is used only to authenticate and obtain context, not to create VMs.

* D. Log in to VCF Automation Service Broker##This is used for vRealize Automation/Aria Automation integration, not for direct Supervisor Namespace VM creation.

References:

VMware Cloud Foundation 9.0.4 Documentation -Deploy a Virtual Machine on a Namespace in a Supervisor VMware Cloud

Foundation 9.0.4 Documentation -Prepare a VM YAML file for Supervisor VMware Docs: VM Service in vSphere with Tanzu

NEW QUESTION # 59

How does an administrator configure VMware Cloud Foundation (VCF) Operations for logs to send Notifications and Metrics to VCF Operations?

- **A. Configure the Integrations through VCF Operations.**
- B. Launch the wizard from VCF Operations for Logs.
- C. Launch the wizard from VCF Operations.
- D. Configure the Integration through VCF Operations for Logs.

Answer: A

Explanation:

To configure VMware Cloud Foundation (VCF) Operations for logs so that it can send notifications and metrics, administrators must use the Integrations workflow inside VCF Operations.

* You configure integrations centrally from the Administration > Integrations page in VCF Operations.

* Here you add the VCF Operations for Logs data source, configure credentials, and set up Webhooks for alerts.

* Once integration is completed, VCF Operations for Logs data can be consumed in VCF Operations dashboards and used for notifications and metrics.

This process is not launched directly from "VCF Operations for Logs," but rather from VCF Operations itself, where all integrations (vCenter, vSAN, NSX, and Logs) are centrally managed.

References:

VMware Cloud Foundation 9.0.2 -Integrating Data Sources with VCF Operations VMware Cloud Foundation 9.0.3 -Configure VCF Operations for logs integration

NEW QUESTION # 60

An administrator is tasked with deploying a VMware Cloud Foundation (VCF) Operations for Logs appliance into vSphere Foundation.

After downloading the .ova, which component does the administrator use to deploy the file?

- A. VCF Fleet Management
- B. VCF Operations
- **C. vSphere Client**
- D. VCF Automation

Answer: C

Explanation:

To deploy the VCF Operations for Logs OVA appliance:

* The vSphere Client is used to deploy .ova and .ovf templates directly into a vCenter environment.

* After deployment, the appliance can be configured and integrated with VCF.

Other options:

* A. VCF Fleet Management# Used for multi-instance management, not OVA deployment.

* C. VCF Automation# Provides automation workflows, not appliance deployment.

* D. VCF Operations# Monitoring and analytics platform, not used for OVA installs.

References:

VMware Cloud Foundation 9.0 -Deploying VCF Operations for Logs Appliance VMware Docs: Deploy OVF/OVA Templates Using vSphere Client

NEW QUESTION # 61

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