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VMware 2V0-11.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Install, Configure, Administrate the VMware by Broadcom Solution: This section of the exam measures skills of the VMware Cloud Foundation administrator and covers the installation and configuration processes for VMware Cloud Foundation components, deploying and configuring management domains, NSX Edge Clusters, and the VMware Aria Suite Lifecycle. It assesses the ability to deploy workload domains, enable vSphere IaaS control plane, create vSphere namespaces, manage stretched clusters, and use VMware Cloud Foundation APIs. Candidates are also tested on scaling deployments, performing Day 2 operations like backup, recovery, lifecycle management, VM lifecycle management, configuring networking and storage, managing ESXi hosts, implementing encryption, and operationalizing VMware NSX, vSAN, and Aria Suite. The section is comprehensive, targeting those responsible for the ongoing administration and optimization of VMware environments.
Topic 2	<ul style="list-style-type: none">VMware by Broadcom Solution: This section of the exam measures skills of the cloud administrator and covers identifying VMware Cloud Foundation components like vSphere, vSAN, and NSX, as well as their architecture, including stretched configurations. It also assesses knowledge of requirements for implementing private cloud solutions, use cases for VMware Aria Suite components, vSphere IaaS control plane, Data Services Manager, and VMware Cloud Foundation Add-Ons. The focus is on the ability to recognize and apply the correct VMware solutions for various enterprise scenarios.

Topic 3	<ul style="list-style-type: none"> IT Architectures, Technologies, Standards: There are no testable objectives in this section. However, this area establishes the foundational knowledge expected of cloud administrators, such as understanding basic IT infrastructure, virtualization, and cloud models. This section is relevant for cloud administrators and infrastructure engineers.
Topic 4	<ul style="list-style-type: none"> Troubleshoot and Optimize the VMware by Broadcom Solution: This section of the exam measures skills of the cloud infrastructure support engineer and covers diagnosing and resolving technical issues related to VMware Cloud Foundation deployment and operations. It includes troubleshooting the deployment process, vSphere, networking, vSAN, SDDC Manager, and Aria Suite. The section also evaluates the ability to optimize infrastructure performance, manage resources, and ensure efficient operation, focusing on the practical aspects of maintaining and enhancing VMware Cloud Foundation environments.
Topic 5	<ul style="list-style-type: none"> Plan and Design the VMware by Broadcom Solution: There are no testable objectives in this section. Still, it is intended for solution architects who need to plan and design VMware Cloud Foundation deployments, focusing on sizing, architecture selection, and network storage design.

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VMware Cloud Foundation 5.2 Administrator Sample Questions (Q153-Q158):

NEW QUESTION # 153

An administrator can set resource limits and container defaults on a vSphere Namespace.

Which three resource limits can be set? (Choose three.)

- A. Network
- B. Number of containers
- C. Storage
- D. CPU
- E. Memory

Answer: C,D,E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Within a vSphere Namespace, administrators have the ability to configure resource limits to control the amount of resources that workloads can consume. According to the official VMware Cloud Foundation documentation, the three types of resource limits that can be set on a vSphere Namespace are:

CPU: The administrator can specify the maximum CPU resources that can be used within the namespace.

Memory: The administrator can define the maximum amount of memory allocated to workloads in the namespace.

Storage: The administrator can configure storage limits, specifying how much storage capacity is available to the namespace.

These resource limits are essential for managing and isolating resources across different namespaces to prevent resource contention and ensure fair resource distribution. The documentation clearly states that there is no option to set a resource limit based on the number of containers or network bandwidth within the vSphere Namespace configuration. The focus is solely on controlling CPU, memory, and storage resources.

NEW QUESTION # 154

A company plans to enhance its DevOps practices by implementing Kubernetes as part of a VMware Cloud Foundation (VCF)

environment.

Which three steps must an administrator perform to achieve this integration? (Choose three.)

- A. Enable IaaS control plane on existing vSphere clusters.
- B. Deploy NSX to manage the networking for Kubernetes clusters.
- C. Configure storage policies for Kubernetes cluster namespace consumption.
- D. Deploy HCX to migrate existing VMs to Kubernetes.
- E. Configure Aria Automation to automate the deployment of Kubernetes clusters.

Answer: A,B,C

Explanation:

You must enable the IaaS control plane (Workload Management/vSphere Supervisor) on your vSphere clusters via SDDC Manager to provide the Kubernetes control plane.

Defining storage policies ensures that your Kubernetes Namespaces can consume persistent storage that meets application requirements.

NSX must be deployed (and an Edge cluster available) to provide networking, load balancing, and security services for the Kubernetes Pods and control plane.

NEW QUESTION # 155

A specific VM is unable to communicate with other VMs in the same network. An administrator needs to identify and resolve the network connectivity issue.

What three steps should the administrator follow? (Choose three.)

- A. Check the network adapter settings in vCenter Server
- B. Verify the port group settings and VLAN configuration
- C. Restart the VM to reset its network connections
- D. Use the ESXi command line to check the status of the VM Kernel adapter
- E. Verify that the VM is connected to the correct port group

Answer: A,B,E

Explanation:

Port group settings and VLAN configurations need to be correct for VMs to communicate with each other on the same network. Ensuring they are properly configured is essential.

It's important to check that the VM is connected to the correct port group that matches the network configuration of the other VMs. The network adapter settings in vCenter Server should be reviewed to ensure there are no misconfigurations that could prevent network communication.

NEW QUESTION # 156

An administrator has deployed a new VI Workload Domain and must deploy a Kubernetes cluster on the vSphere Supervisor.

Which three steps should be followed to successfully deploy the Kubernetes cluster? (Choose three.)

- A. Deploy an NSX Edge Cluster.
- B. Deploy a vSphere Pod Service.
- C. Create a new VM template for the Kubernetes nodes.
- D. Enable Workload Management on the vSphere Cluster within SDDC Manager.
- E. Configure a vSphere Namespace and assign resource quotas.

Answer: A,D,E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

According to the VMware Cloud Foundation 5.2 Administration Guide and the VMware vSphere with Tanzu Documentation, the deployment of a Kubernetes cluster on a vSphere Supervisor requires the following key steps:

A . Configure a vSphere Namespace and assign resource quotas.

Exact Extract:

"After enabling workload management, you must create vSphere Namespaces to segment resources for Kubernetes workloads. Assigning resource quotas is required to control resource consumption within each namespace." (VMware vSphere with Tanzu

Documentation - vSphere Namespaces) D . Deploy an NSX Edge Cluster.

Exact Extract:

"An NSX Edge Cluster is required for Kubernetes networking and load balancing capabilities within the Supervisor Cluster."
(VMware Cloud Foundation Administration Guide - Preparing for Workload Management) E . Enable Workload Management on the vSphere Cluster within SDDC Manager.

Exact Extract:

"To use vSphere Supervisor and deploy Kubernetes clusters, enable Workload Management on the appropriate vSphere Cluster from within SDDC Manager." (VMware Cloud Foundation Administration Guide - Enabling Workload Management) Why Not the Other Options?

B: Deploying a vSphere Pod Service is optional and not a required step for deploying a standard Kubernetes cluster on Supervisor.

C: Creating a new VM template for Kubernetes nodes is not required; the Supervisor Cluster automatically manages the deployment and configuration of Kubernetes control plane and worker nodes.

Summary:

To successfully deploy a Kubernetes cluster on the vSphere Supervisor in a new VI Workload Domain, the administrator must:

Enable Workload Management (E),

Deploy an NSX Edge Cluster (D), and

Configure a vSphere Namespace with resource quotas (A).

These steps are specified in the official VMware documentation.

NEW QUESTION # 157

An administrator is deploying an NSX Edge cluster from SDDC Manager. The administrator plans to configure the Border Gateway Protocol (BGP) to enable dynamic routing with the upstream physical networking.

Which three values must be provided when configuring BGP? (Choose three.)

- A. BGP Peer IP
- B. BGP Autonomous System Number (ASN)
- C. BGP Password
- D. BGP Router ID
- E. BGP Route Topology

Answer: A,B,D

Explanation:

The BGP Autonomous System Number (ASN) is a unique identifier that must be configured for BGP to define the routing domain. The BGP Router ID is used to uniquely identify the BGP router in the network.

The BGP Peer IP is required to establish a BGP peering relationship with an upstream router or another BGP- enabled device.

NEW QUESTION # 158

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