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Exam : 2V0-11.25

**Title : VMware Cloud Foundation
5.2 Administrator Exam**

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VMware Cloud Foundation 5.2 Administrator Sample Questions (Q162-Q167):

NEW QUESTION # 162

What are two benefits of enabling workload Management on a vSphere Cluster within a VI Workload Domain using SDDC Manager? (Choose two.)

- A. It integrates the vSphere supervisor with NSX Networking.
- B. It integrates vSphere with third-party cloud providers.
- C. It allows the deployment of traditional VMs with enhanced performance.
- D. It enhances the security of the vSphere cluster.
- E. It enables the use of Kubernetes for container orchestration on the vSphere cluster.

Answer: A,E

Explanation:

Workload Management integrates the vSphere Supervisor with NSX networking to provide Kubernetes control plane connectivity. It enables Kubernetes-based container orchestration directly on the vSphere cluster via the Supervisor control plane.

NEW QUESTION # 163

Which step must an administrator take to configure Application Virtual Networks (AVNs) from SDDC Manager while preparing to deploy VMware Aria Suite Lifecycle?

- A. Deploy NSX Edge Cluster.
- B. Ensure that an NSX load balancer is available.
- C. Assign AVNs to specific ESXi hosts.
- D. Enable AVNs in the vCenter Server.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Before configuring Application Virtual Networks (AVNs) from SDDC Manager, the administrator must deploy an NSX Edge Cluster. The official VMware Cloud Foundation documentation specifies that an NSX Edge Cluster is required to provide the necessary network services and routing capabilities for AVNs, which are used to support management components such as VMware Aria Suite Lifecycle. Without the NSX Edge Cluster, AVN creation and related network functionalities cannot be configured or used from SDDC Manager. Steps such as enabling AVNs in vCenter Server, ensuring a load balancer, or assigning AVNs to specific ESXi hosts are not the prerequisites required by the workflow.

NEW QUESTION # 164

An IT team needs to ensure compliance and security for various database workloads managed by Data Services Manager. Which three features of Data Services Manager should be leveraged to achieve this? (Choose three.)

- A. Automated patch management for database instances.
- B. Role-based access control (RBAC) to restrict database access.
- C. Integration with NSX for network security policies.
- D. vSphere DRS for resource scheduling.
- E. Encryption of data at rest and in transit.

Answer: A,B,E

Explanation:

Automated patch management ensures that database instances are kept up-to-date with the latest patches, which is essential for maintaining compliance and security.

Encryption of data at rest and in transit helps protect sensitive database data from unauthorized access and tampering, ensuring compliance with security standards.

Role-based access control (RBAC) restricts database access based on user roles, ensuring that only authorized users have access to sensitive data, which is crucial for compliance and security.

NEW QUESTION # 165

An organization is planning to manage a diverse set of databases across multiple VMware Cloud Foundation (VCF) environments using Data Services Manager.

Which three capabilities of Data Services Manager would help the organization managing these databases efficiently? (Choose three.)

- A. Automated database provisioning and deployment
- B. Centralized monitoring and alerting for all managed databases
- C. Integration with vSAN for optimized storage management
- D. Policy-based backup and recovery for databases
- E. Automated database migration between on-premises and cloud environments

Answer: A,B,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Data Services Manager provides several key capabilities that help organizations efficiently manage databases across VMware Cloud Foundation environments. The official documentation describes the following functions:

Centralized monitoring and alerting for all managed databases (A): Data Services Manager offers a single pane of glass for monitoring health, usage, and generating alerts for all databases under management.

Policy-based backup and recovery for databases (C): The platform allows administrators to define policies for backup and restore operations, ensuring data protection and compliance across all managed databases.

Automated database provisioning and deployment (E): Administrators can automate the deployment, scaling, and lifecycle management of databases, streamlining the operational process.

While Data Services Manager integrates with VMware storage and supports operational automation, it does not provide built-in, automated migration between on-premises and cloud environments, nor does it specifically require direct integration with vSAN for its optimized storage management features.

NEW QUESTION # 166

An administrator has been tasked with adding a new VI workload Domain to an instance of VMware Cloud Foundation (VCF).

The administrator only has two prepared ESXi host servers showing in SDDC Manager.

The new VI Workload Domain must use vSphere Lifecycle Images.

Which three supported principal storage options are available to the administrator when configuring the new VI Workload Domain? (Choose three.)

- A. vSAN
- B. vVols
- C. VMFS on local disk
- D. iSCSI
- E. VMFS on FC
- F. NFS v3

Answer: B,E,F

NEW QUESTION # 167

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