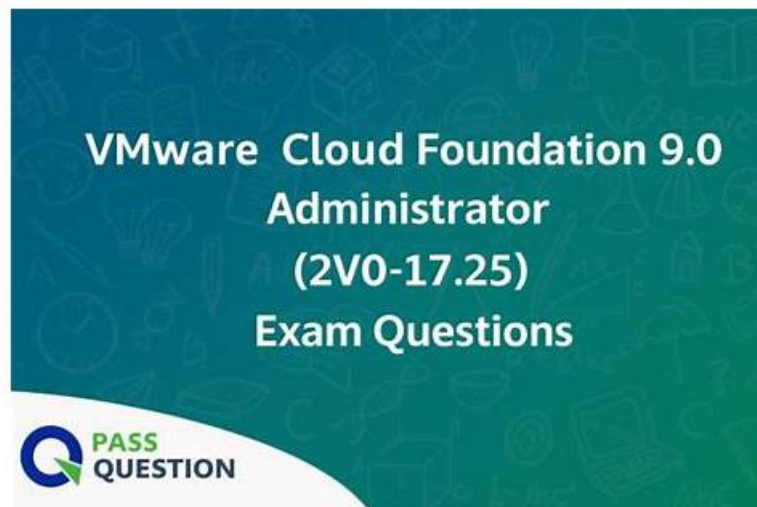


2V0-17.25: VMware Cloud Foundation 9.0 Administrator exam cram sheet - Pass4sure preparation materials



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VMware 2V0-17.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Deploy, Configure, and Operate VMware Cloud Foundation (VCF): This section of the exam measures the skills of VCF Administrators and goes in-depth into deploying, configuring, and managing VMware Cloud Foundation. The deployment portion covers identifying deployment models, configuring private cloud environments, and setting up workload domains and networking. The management objectives focus on lifecycle operations such as fleet management, identity and role-based access, licensing, certificate handling, and importing existing vCenters. Operations are assessed through capabilities like monitoring health, logs, networks, and storage, along with creating dashboards, configuring alerts, and ensuring compliance. The automation portion evaluates skills in using VCF Automation for multi-tenancy, provider networking, content libraries, governance policies, and extensibility to automate business processes. It also includes knowledge of deploying Supervisor-based services within Cloud Foundation.
Topic 2	<ul style="list-style-type: none">• VMware Cloud Foundation Fundamentals: This section of the exam measures the skills of Private Cloud Engineers and covers the basic building blocks of VMware Cloud Foundation. It includes the vision and use cases for private cloud, along with the value it provides to businesses. Candidates are expected to understand compute fundamentals such as deploying and managing vCenter, ESXi, clusters, and virtual machines. Storage fundamentals include configuring vSphere storage, setting up vSAN clusters, applying storage policies, and understanding resilience options. Networking fundamentals are also assessed, with a focus on configuring connectivity, fabrics, routing, and network services in a VMware environment.
Topic 3	<ul style="list-style-type: none">• IT Architectures, Technologies, Standards: This section of the exam measures the skills of Cloud Architects and focuses on understanding the broader context of IT architectures, common technologies, and industry standards. While it does not have testable objectives, it sets the foundation for how VMware Cloud Foundation aligns with enterprise cloud strategies.

Topic 4	<ul style="list-style-type: none"> • Plan and Design the VMware by Broadcom Solution: This section of the exam measures the skills of Solution Designers and emphasizes the ability to plan and design VMware by Broadcom solutions. Although no testable objectives are defined here, it reinforces the importance of architectural planning and design considerations for large-scale cloud deployments.
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VMware Cloud Foundation 9.0 Administrator Sample Questions (Q62-Q67):

NEW QUESTION # 62

When installing ESXi hosts in a large-scale environment, which are best practices or beneficial approaches?

- A. Using scripted installations or Auto Deploy
- B. Manually configuring each host to ensure uniqueness
- C. Configuring multiple vmkernel ports for dedicated vMotion and management
- D. Storing host logs on a remote syslog server

Answer: A,C,D

Explanation:

Automated deployment (A) saves time in large environments. Off-host log storage (C) enhances troubleshooting and compliance, and separate vmkernel ports (D) for management/vMotion optimize performance and security. Manual host configuration (B) is prone to errors and not scalable.

NEW QUESTION # 63

Why is a Container Storage Interface (CSI) necessary?

- A. CSI provides persistent storage functionality to containers.
- B. CSI allows applications to dynamically detect storage.
- C. CSI replaces all 3rd party storage provider interfaces.
- D. CSI provides containers access to ephemeral storage.

Answer: A

Explanation:

The Container Storage Interface is necessary because it enables containers and containerized workloads to consume persistent storage, allowing data to survive pod restarts, rescheduling, and lifecycle events.

NEW QUESTION # 64

Which tool can be used to backup and restore workloads on clusters provisioned by vSphere Supervisor?

- A. Restic
- B. VMware Live Recovery
- C. Site Recovery Manager
- D. Velero

Answer: D

Explanation:

VMware Cloud Foundation 9.0 documentation for vSphere Supervisor and Kubernetes workload management specifies that Kubernetes-native backup and restore for Supervisor-provisioned clusters is performed using Velero.

From the VCF 9.0 documentation covering Supervisor Services and Kubernetes workload protection:

"For backup and restore of Kubernetes workloads deployed on clusters enabled with vSphere Supervisor, VMware supports the use of Velero to protect Kubernetes resources and persistent volumes." Velero is Kubernetes-native and integrates with the Supervisor cluster to protect:

Namespaces

Kubernetes objects

Persistent volumes

TKG clusters

The other options are incorrect for this use case:

Site Recovery Manager (now part of VMware Live Site Recovery) protects vSphere VMs at the infrastructure level, not Kubernetes objects.

Restic is a backup utility used by Velero internally but is not the primary supported platform tool.

VMware Live Recovery is used for disaster recovery at the VM/site level, not Kubernetes-native backup inside Supervisor.

Document reference (VCF 9.0):

VMware Cloud Foundation 9.0 → Workload Management → Supervisor Services → Backup and Restore for Kubernetes Workloads (Velero support section).

NEW QUESTION # 65

An administrator of a VMware Cloud Foundation (VCF) fleet is tasked to delegate the resource management of a group of Virtual Machines (VMs) to another department. The following information is provided:

VMs should power on only if resources are available.

The VMs are within development and production environments.

The production VMs require guaranteed levels of resources.

The VMs support a three-tier application within each environment.

Each tier of the application has varying levels of demand.

What VCF feature should the administrator use to manage these VMs?

- **A. vSphere Resource Pools**
- B. VCF Operations
- C. vSphere Dynamic Resource Scheduling
- D. vSphere Availability

Answer: A

Explanation:

The vSphere 9.0 Resource Management documentation, included within VMware Cloud Foundation 9.0, specifies that Resource Pools are the mechanism to delegate compute resources within a cluster. A resource pool acts as a container of compute resources (CPU and memory) that can be subdivided and assigned to VMs or groups of VMs.

The documentation states:

"Resource pools provide resource isolation, control, and delegation. You can configure reservations, limits, and shares to ensure that mission-critical workloads (such as production VMs) receive guaranteed resources, while development or test workloads consume only available resources." This aligns directly with the requirements:

Power on only if resources are available → Achieved via reservations and limits.

Production VMs require guaranteed levels of resources → Enforced using reservations.

Three-tier apps with varying demand → Controlled using shares and limits across multiple resource pools.

Other options are incorrect:

vSphere Availability (A) provides failover, not resource governance.

VCF Operations (B) monitors resource usage but does not allocate or enforce it.

Dynamic Resource Scheduling (D) balances workloads but does not provide delegated, guaranteed allocations per department or application tier.

Thus, the correct feature is vSphere Resource Pools.

NEW QUESTION # 66

Which of the following considerations apply when deploying NSX for micro-segmentation in a vSphere environment?

- A. Proper IP addressing and VLAN design for NSX management and VXLAN traffic
- B. Using Guest Introspection services for offloaded antivirus scanning
- C. vSphere HA must be disabled for NSX to function
- D. Distributed Firewall rules can be applied at the virtual NIC level

Answer: A,B,D

Explanation:

NSX micro-segmentation uses distributed firewall rules at vNIC level (A), requires dedicated network design (C), and integrates with Guest Introspection for security (D). HA does not need to be disabled (B).

NEW QUESTION # 67

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