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## VMware 2V0-17.25 Exam Syllabus Topics:

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

Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>

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## 2V0-17.25 Exam Engine - Latest 2V0-17.25 Exam Questions Vce

Overall, we can say that with the VMware Cloud Foundation 9.0 Administrator (2V0-17.25) exam you can gain a competitive edge in your job search and advance your career in the tech industry. However, to pass the VMware 2V0-17.25 Exam you have to prepare well. For the quick VMware 2V0-17.25 exam preparation the 2V0-17.25 Questions is the right choice.

### VMware Cloud Foundation 9.0 Administrator Sample Questions (Q48-Q53):

#### NEW QUESTION # 48

An administrator must replace a component's certificate in VCF with an external CA-signed certificate. What format must be used when creating the certificate?

- A. P7B
- **B. PEM**
- C. DER
- D. PFX

**Answer: B**

Explanation:

VCF supports only certificates in PEM format when replacing system component certificates with those signed by an external Certificate Authority.

PEM is the standard Base64 format with .crt and .key files. PFX (PKCS#12) is used for Windows stores but not supported in VCF automation. P7B is for certificate chains, while DER is binary encoding. Thus, the required format for certificates in VCF is PEM.

#### NEW QUESTION # 49

A cloud administrator recently deployed a new VI workload domain. As part of the initial VI domain creation, the administrator created a new SSO domain. However, they reconsidered and now want the domain to use the same SSO domain as the management domain.

How can the VI domain be changed from a dedicated SSO domain to sharing the SSO domain with the management domain?

- A. From the Management Domain vCenter Server instance, use the rsautil command to add the VI workload domain to the management domain SSO ring.
- **B. The vSphere SSO domain cannot be changed once it has been deployed and a new VI workload domain that is part of the Management SSO domain must be created, and workloads migrated.**
- C. From the VI Workload Domain vCenter Server instance, use the rsautil command to join the management domain SSO ring.
- D. From the SDDC Manager console, use the rsautil command to add the VI workload domain to the management domain SSO ring.

**Answer: B**

Explanation:

Once the vSphere Single Sign-On (SSO) domain is set up for a workload domain, it cannot be changed.

If you need the VI workload domain to use the same SSO domain as the management domain, you must create a new VI workload domain that is part of the management domain's SSO ring, and then migrate the workloads to the new domain.

#### **NEW QUESTION # 50**

Which VMware solution can automatically relocate VMs to a secondary data center in the event of a planned migration or unplanned disaster, orchestrating the entire failover process?

- **A. Site Recovery Manager (SRM)**
- B. vSphere Replication
- C. vCenter Enhanced Linked Mode
- D. vRealize Orchestrator

**Answer: A**

Explanation:

Site Recovery Manager integrates with vSphere Replication or storage-based replication to automate failover and failback between sites. vSphere Replication alone doesn't orchestrate failover, Enhanced Linked Mode shares configuration between vCenters, and vRealize Orchestrator is a general automation platform.

#### **NEW QUESTION # 51**

When configuring vSphere Single Sign-On (SSO), which identity source type allows integration with an existing corporate Active Directory domain for user authentication?

- A. OpenLDAP identity source
- B. vSphere Authentication Proxy
- **C. Active Directory (Integrated Windows Authentication)**
- D. Local Operating System (localhost)

**Answer: C**

Explanation:

Active Directory (Integrated Windows Authentication) is the standard approach to tie vCenter SSO into a corporate AD domain. OpenLDAP (B) is for non-AD LDAP directories, while local OS (A) and the vSphere Authentication Proxy (D) serve different purposes.

#### **NEW QUESTION # 52**

A cluster is experiencing frequent host disconnects.

Which troubleshooting steps or checks might help identify the root cause?

- **A. Reviewing vpxd.log and hostd.log for errors**
- **B. Testing DNS resolution for forward and reverse lookups**
- C. Deleting the cluster and re-adding all hosts manually
- **D. Confirming that firewall ports for management traffic are open**

**Answer: A,B,D**

Explanation:

Checking logs (A), ensuring correct firewall rules (B), and verifying DNS resolution (D) are key. Deleting and recreating the cluster (C) is rarely the first step and may cause more disruption.

#### **NEW QUESTION # 53**

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