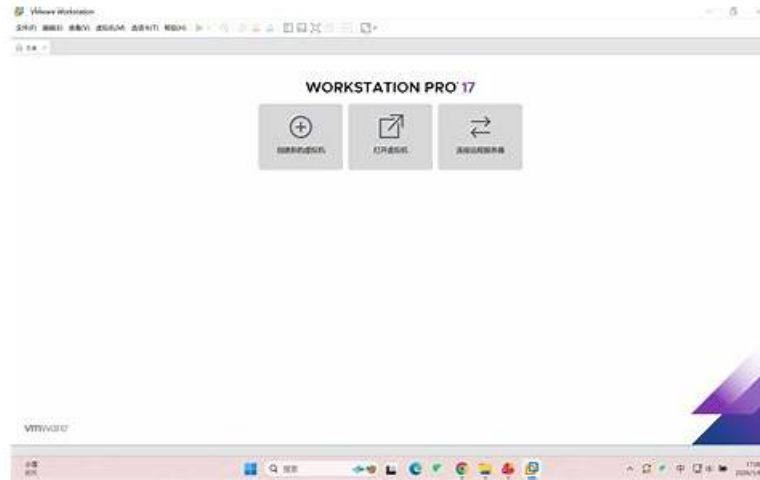


VMware 2V0-17.25 Passing Score | 2V0-17.25 Reliable Exam Simulations



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VMware 2V0-17.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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 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"> 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.
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>> VMware 2V0-17.25 Passing Score <<

2026 2V0-17.25: Reliable VMware Cloud Foundation 9.0 Administrator Passing Score

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VMware Cloud Foundation 9.0 Administrator Sample Questions (Q77-Q82):

NEW QUESTION # 77

A host in a vSphere environment needs to be taken offline for hardware maintenance. An administrator needs to put the host in maintenance mode without causing VM downtime.

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

- A. Migrate all VMs off the host using vMotion
- B. Select the "Fractional data migration" option
- C. Select the host and enter maintenance mode from the vSphere Client
- D. Verify that no VMs are running on the host before maintenance
- E. Ensure that the host is not part of a vSphere HA cluster

Answer: A,C,E

Explanation:

Using vMotion to migrate all virtual machines off the host ensures that there is no downtime for the VMs during the maintenance process.

The administrator should then select the host and initiate maintenance mode from the vSphere Client to begin the maintenance process.

Ensuring the host is not part of a vSphere HA cluster before maintenance is important to avoid triggering unnecessary VM restarts or failovers during the process.

NEW QUESTION # 78

An administrator configures a new NSX overlay segment for virtual desktops using default segment policies. Desktops must obtain IPv4 leases from a DHCP server on the same segment.

What must the administrator do?

- A. Edit default IP discovery profile, disable DHCP server block, and apply.
- B. Edit default segment security profile, disable DHCP server block, and apply.
- C. Clone default segment security profile, disable DHCP server block, and apply.
- D. Clone default IP discovery profile, disable DHCP server block, and apply.

Answer: B

Explanation:

To allow DHCP servers on a segment, edit the applied segment security profile and set the DHCP Server Block option to NO.

NEW QUESTION # 79

Which security feature in ESXi ensures that only signed and trusted code can run during the host boot process?

- A. Lockdown Mode
- B. TPM 2.0 Integration
- C. vSphere Encryption
- **D. Secure Boot**

Answer: D

Explanation:

Secure Boot uses digital signatures to verify the integrity of the ESXi boot loader and kernel modules.

Lockdown Mode restricts remote access, TPM integration stores cryptographic keys, and vSphere Encryption secures VM data at rest, not the boot process itself.

NEW QUESTION # 80

Which tasks can be automated using vRealize Orchestrator in a vSphere environment?

- A. Performing daily Windows OS patches inside VMs
- **B. Managing network port groups for distributed switches**
- **C. Integrating custom scripts or workflows with vCenter Server events**
- **D. Deploying new VMs from templates**

Answer: B,C,D

Explanation:

vRealize Orchestrator can automate VM deployments, custom scripts, and network changes. Patching OS-level components (B) typically relies on separate patch management tools that may integrate with Orchestrator, but it's not the primary function out of the box.

NEW QUESTION # 81

An administrator is responsible for managing a VMware Cloud Foundation (VCF) fleet. The administrator has been tasked with creating a solution that allows Kubernetes development teams to complete the self-service creation of Active Directory (AD) accounts with the following requirements:

- Only users within the Development tenant should be able to create user accounts.
- Users must be able to create and destroy user accounts in the development AD only.
- The administrator has already deployed a dedicated VCF Operations Orchestrator for the Development tenant.

What four additional tasks must the administrator complete to meet the stated objective? (Choose four.)

- **A. Configure the VCF Operations Orchestrator Active Directory plugin to connect to the development Active Directory.**
- **B. Publish the Active Directory User creation workflow to the self-service catalog in VCF Automation through the Content Hub.**
- **C. Configure the VCF Operations Orchestrator integration to connect to the dedicated VCF Operations Orchestrator.**
- D. Configure the VCF Operations Orchestrator Active Directory plugin to connect to the production Active Directory.
- E. Publish the Active Directory User creation action to the self-service catalog in VCF Automation through the Content Hub.
- **F. Create a Custom Resource object and select the appropriate VCF Operations Orchestrator workflows for object creation and destruction.**
- G. Configure the VCF Operations Orchestrator integration to utilize the embedded VCF Operations Orchestrator.

Answer: A,B,C,F

Explanation:

Orchestrator Integration (B): The tenant must be connected to the dedicated Orchestrator instance rather than the embedded one.

Documentation notes: "Each tenant can integrate with its own Orchestrator endpoint for workflow execution." AD Plugin

Configuration (E): The Orchestrator Active Directory plugin must be configured against the development AD only, ensuring that the development team does not impact the production directory.

Publish Workflow (C): The AD user creation workflow must be published to the VCF Automation catalog using the Content Hub.

