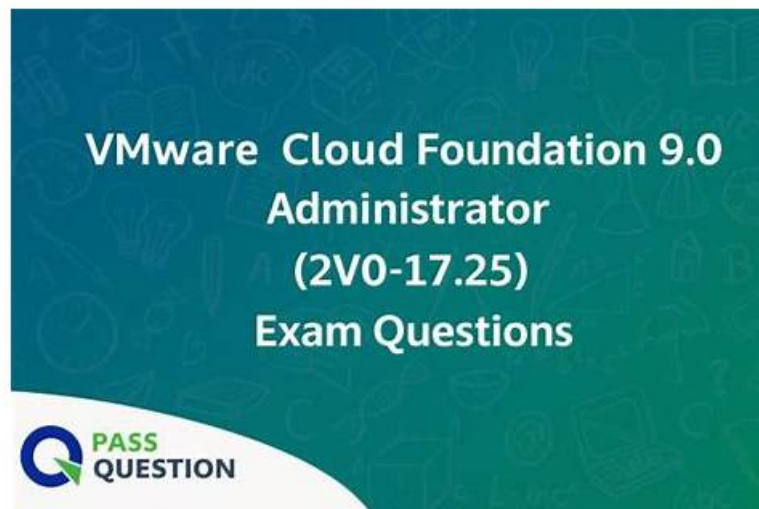


VMware 2V0-17.25 Exam Questions - The Advantages of RealExamFree Preparation Material



What's more, part of that RealExamFree 2V0-17.25 dumps now are free: <https://drive.google.com/open?id=1Lpdp4shCPIIIYy2F7wP-NBN-2ttLWdiO>

Would you like to attend VMware 2V0-17.25 certification exam? Certainly a lot of people around you attend this exam. VMware 2V0-17.25 test is an important certification exam. If you obtain 2V0-17.25 certificate, you can get a lot of benefits. Then you pick other people's brain how to put through the test. There are several possibilities to get ready for 2V0-17.25 test, but using good tools is the most effective method. Well, what is the good tool? Of course, RealExamFree VMware 2V0-17.25 exam dumps are the best tool.

VMware 2V0-17.25 Exam Syllabus Topics:

Topic	Details
Topic 1	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	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 3	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 4	• 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.
---------	---

>> Practice 2V0-17.25 Exam Pdf <<

Free PDF VMware - Authoritative 2V0-17.25 - Practice VMware Cloud Foundation 9.0 Administrator Exam Pdf

As is known to us, if there are many people who are plugged into the internet, it will lead to unstable state of the whole network, and you will not use your study materials in your lunch time. If you choose our 2V0-17.25 exam question as your study tool, you will not meet the problem. Because the app of our 2V0-17.25 Exam Prep supports practice offline in anytime. If you buy our products, you can also continue your study when you are in an offline state. You will not be affected by the unable state of the whole network. You can choose to use our 2V0-17.25 exam prep in anytime and anywhere.

VMware Cloud Foundation 9.0 Administrator Sample Questions (Q99-Q104):

NEW QUESTION # 99

An administrator has been tasked with configuring the external connectivity for a Virtual Private Cloud (VPC) within a new VMware NSX project. The Transit Gateway (TGW) associated with the project will use VLAN(s) and external subnets to connect the VPC to the physical routers.

What prerequisite must the administrator ensure is completed before starting the configuration of the external connection?

- A. TWO BGP Peers must be set up on the Distributed TGW for dynamic routing.
- B. All the hosts running VPC workloads must have access to the Edge TEP network.
- C. The vSphere cluster must have a Transport Node Profile (TNP) attached to it.
- D. All the hosts running VPC workloads must have access to the VLAN(s) used by the Distributed TGW.

Answer: D

Explanation:

The VMware Cloud Foundation 9.0 NSX Projects and VPC Guide outlines the prerequisites for configuring external connectivity using a Transit Gateway (TGW). When VLAN-backed external connectivity is used, the documentation specifies:

"For VLAN-backed external connectivity, ensure that all hosts in the workload cluster where VPC workloads run have physical access to the VLAN(s) used by the Transit Gateway. This ensures end-to-end packet reachability between VPC segments and the physical router." Analysis of options:

A (TWO BGP Peers): BGP can be configured later to enable dynamic routing but is not a prerequisite for establishing VLAN-backed connectivity.

B (TNP attached): A Transport Node Profile is required for NSX host preparation, but it is part of the general NSX setup, not the specific prerequisite for TGW VLAN external connectivity.

C (Access to VLANs): This is the critical prerequisite-hosts running workloads must have access to the external VLANs. Without this, connectivity to the physical routers will fail.

D (Access to Edge TEP network): TEP networks are used for overlay traffic (Geneve encapsulation), not for VLAN-backed TGW external connectivity.

Therefore, the correct prerequisite is ensuring all VPC workload hosts have access to the VLAN(s) used by the Distributed TGW.

Reference:

VMware Cloud Foundation 9.0 NSX Networking Guide - VPC External Connectivity (Transit Gateway VLAN-backed requirements).

NSX Project/VPC documentation: VLAN access prerequisites for external connectivity.

NEW QUESTION # 100

What is the primary benefit of enabling Workload Management on a vSphere Cluster?

- A. It allows the deployment of traditional VMs with enhanced performance.
- **B. It enables the use of Kubernetes for container orchestration on the vSphere platform.**
- C. It enhances the security of the vSphere environment.
- D. It integrates vSphere with third-party cloud providers.

Answer: B

Explanation:

Enabling Workload Management on a vSphere Cluster allows the use of VMware vSphere with Tanzu, which enables the deployment and management of Kubernetes clusters directly on vSphere. This integration allows for container orchestration, making it easier to deploy, manage, and scale containerized applications alongside traditional VMs in the same environment.

NEW QUESTION # 101

An Administrator has been tasked with deploying an Organization for All Applications within a new VMware Cloud Foundation (VCF) Automation. During the regional networking creation step, which four NSX constructs will automatically be configured? (Choose four.)

- **A. A Virtual Private Cloud (VPC) connectivity profile**
- B. An outbound Destination Network Address Translation (DNAT) rule
- **C. An outbound Source Network Address Translation (SNAT) rule**
- **D. A Default Virtual Private Cloud (VPC)**
- **E. A Provider Tier-0 Gateway**
- F. A Virtual Distributed Switch (VDS)
- G. An NSX Transit Gateway

Answer: A,C,D,E

Explanation:

In VMware Cloud Foundation 9.0, the introduction of the Virtual Private Cloud (VPC) model within VCF Automation (formerly Aria Automation) simplifies multi-tenancy. When an administrator creates an organization and configures regional networking, the system automates the deployment of several high-level NSX objects to provide isolated networking for that organization's applications.

According to the VCF 9.0 Automation and Networking Guide :

* A Provider Tier-0 Gateway (C): This is the top-level logical router in the VCF environment. During the regional networking setup, the system identifies or configures the Provider T0 to act as the primary exit point for North-South traffic for the organization.

* A Virtual Private Cloud (VPC) connectivity profile (F): This profile defines the networking "flavor" (such as IP blocks, DNS, and security settings) that will be applied to the organization's VPCs. It acts as the template for how the VPC interacts with the provider's physical and logical infrastructure.

* A Default Virtual Private Cloud (VPC) (B): Upon completing the organization setup, VCF Automation provisions a default VPC for that organization. This VPC serves as the logical container for the tenant's subnets, security groups, and routing.

* An outbound Source Network Address Translation (SNAT) rule (A): To allow virtual machines within the newly created VPC to access external resources (the internet or corporate network) while using private IP space, the system automatically creates an outbound SNAT rule on the gateway associated with the VPC or the Provider T0.

Why other options are incorrect:

* A Virtual Distributed Switch (VDS) (D): The VDS is a foundational component of the VCF VI Workload Domain created during Day 1 operations. It is not "automatically configured" during the high-level regional networking step of a VCF Automation organization; it must already exist.

* An NSX Transit Gateway (E): While NSX uses Tier-0 and Tier-1 gateways for transit, "Transit Gateway" is a specific term often associated with public cloud (AWS) integrations. In the context of VCF 9.0 regional networking for a VPC, the core constructs are the T0/T1 and VPC profiles.

* An outbound Destination Network Address Translation (DNAT) rule (G): DNAT is typically used for inbound traffic (mapping a public IP to a private internal IP). Outbound traffic uses SNAT to mask the internal IP as it leaves the organization.

References:

VMware Cloud Foundation 9.0 Administration Guide: Configuring Organizations and VPCs in VCF Automation.

VMware NSX (VCF 9.0) Guide: Automated VPC Provisioning and Connectivity Profiles.

NEW QUESTION # 102

Which tool does an administrator use to collect and validate the initial inputs for the deployment of a VMware Cloud Foundation (VCF) fleet?

- A. VCF Installer
- B. SDDC Manager
- C. VCF Operations
- D. Cloud Builder

Answer: A

Explanation:

VCF 9.0 replaces legacy bring-up tooling with the VCF Installer, which provides a deployment wizard that validates configuration before bring-up.

The guide describes: "The deployment wizard validates your inputs... and displays errors and warnings if any." and that administrators "Download and complete the planning and preparation workbook and have the information ready for validating inputs in the deployment wizard." While the workbook is used to collect information, the validation of those inputs is performed by the VCF Installer wizard prior to deployment. SDDC Manager is used after bring-up for lifecycle operations, and Cloud Builder is not used in VCF 9.0 deployments.

Therefore, VCF Installer is the correct tool for collecting (via wizard prompts) and validating initial deployment inputs.

NEW QUESTION # 103

A security team informed an administrator that a VMware vCenter root password was compromised. As a precaution, the password was changed directly in vCenter. What should an administrator do to regain management capability of this vCenter by VCF Operations?

- A. Enter the new root password using the Reset password function in VCF Operations.
- B. Enter the new root password using the Remediate password function in VCF Operations.
- C. Enter the new root password using the Update password function in VCF Operations.
- D. Use the Rotate password function in VCF Operations.

Answer: B

Explanation:

The documentation clarifies the scenario when a password is changed outside of VCF Operations: "When an error occurs, for example after a password expires, you must manually reset the password in the component product. After you reset the password in a component, you must remediate the password in VCF Operations." "Password Rotation" is different-it "allows you to orchestrate the rotation" of stored credentials (a planned, VCF-driven change), not reconcile an externally altered password. Therefore, after the direct password change in vCenter, the correct recovery step in VCF Operations is to use Remediate password to synchronize credentials and restore management from VCF Operations.

NEW QUESTION # 104

.....

All these three VMware 2V0-17.25 exam questions formats contain the real and updated 2V0-17.25 exam questions. These VMware Cloud Foundation 9.0 Administrator (2V0-17.25) exam questions are being presented in practice test software and PDF dumps file formats. The 2V0-17.25 desktop practice test software is easy to use and install on your desktop computers. Whereas the other VMware 2V0-17.25 web-based practice test software is concerned, this is a simple browser-based application that works with all operating systems. Both practice tests are customizable, simulate actual exam scenarios, and help you overcome mistakes.

Valid 2V0-17.25 Exam Pass4sure: <https://www.realexamfree.com/2V0-17.25-real-exam-dumps.html>

- How Good Is To Take www.vceengine.com VMware 2V0-17.25 Practice Test Material? ☐ Open website www.vceengine.com ☐ and search for **2V0-17.25** ☐ for free download ☒ Valid 2V0-17.25 Torrent
- 2V0-17.25 test dumps - 2V0-17.25 pass rate - 2V0-17.25 Test king ☐ Simply search for ☐ 2V0-17.25 ☐ for free download on (www.pdfvce.com) ☐ 2V0-17.25 Review Guide
- 2026 High Hit-Rate Practice 2V0-17.25 Exam Pdf| 100% Free Valid VMware Cloud Foundation 9.0 Administrator Exam

Pass4sure ☐ Easily obtain ➡ 2V0-17.25 ☐ for free download through ☼ www.prep4sures.top ☐☼☐ ☐Reliable Exam 2V0-17.25 Pass4sure

- VMware 2V0-17.25 Web-Based Practice Exam Questions Software ☐ Easily obtain ☼ 2V0-17.25 ☐☼☐ for free download through ☐ www.pdfvce.com ☐ ☐2V0-17.25 Accurate Test
- 2026 High Hit-Rate Practice 2V0-17.25 Exam Pdf| 100% Free Valid VMware Cloud Foundation 9.0 Administrator Exam Pass4sure ☐ Download ➡ 2V0-17.25 ☐ for free by simply entering “www.easy4engine.com” website ☐2V0-17.25 Accurate Test
- Valid 2V0-17.25 Test Pattern ☐ 2V0-17.25 New Study Notes ☐ Vce 2V0-17.25 Format ☐ Easily obtain ☼ 2V0-17.25 ☐☼☐ for free download through ☐ www.pdfvce.com ☐ ☐2V0-17.25 Vce Test Simulator
- 2V0-17.25 test dumps - 2V0-17.25 pass rate - 2V0-17.25 Test king ☐ Search for 【 2V0-17.25 】 and download it for free immediately on ➡ www.pass4test.com ☐ ☐Test 2V0-17.25 Passing Score
- Valid 2V0-17.25 Test Pattern ☐ 2V0-17.25 Valid Test Vce Free ☐ 2V0-17.25 Exam Study Guide ☐ Enter ➡ www.pdfvce.com ⇐ and search for ▷ 2V0-17.25 ◁ to download for free ☐2V0-17.25 Pass Guarantee
- Vce 2V0-17.25 Format ☐ Valid 2V0-17.25 Torrent ☐ Reliable Exam 2V0-17.25 Pass4sure ☐ Search for 《 2V0-17.25 》 and download it for free on ➡ www.prepawayexam.com ☐ website ☐Reliable Exam 2V0-17.25 Pass4sure
- New 2V0-17.25 Test Sample ☐ 2V0-17.25 Review Guide ☐ Latest Study 2V0-17.25 Questions ☐ Easily obtain free download of▷ 2V0-17.25 ◁ by searching on ☐ www.pdfvce.com ☐ ☐Valid 2V0-17.25 Test Pattern
- Well-Structured VMware 2V0-17.25 PDF Dumps ☐ Download ✓ 2V0-17.25 ☐✓☐ for free by simply entering▷ www.exam4labs.com◁ website ☐2V0-17.25 Actualtest
- knowyourmeme.com, www.wonderlink.de, github.com, fortunetelleroracle.com, telegra.ph, telegra.ph, maryam6409708.blogspot.com, chalupskytorney102.blogspot.com, www.fanart-central.net, www.slideshare.net, Disposable vapes

DOWNLOAD the newest RealExamFree 2V0-17.25 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1Lpdp4shCPllIYy2F7wP-NBN-2ttLWdiO>