

2V0-16.25 Free Vce Dumps, Downloadable 2V0-16.25 PDF



P.S. Free & New 2V0-16.25 dumps are available on Google Drive shared by SureTorrent: <https://drive.google.com/open?id=18WYQni5pOiTlp51qt7ImpNgPDhav-WDk>

When preparing to take the 2V0-16.25 exam dumps, knowing where to start can be a little frustrating, but with VMware 2V0-16.25 practice questions, you will feel fully prepared. Using our 2V0-16.25 practice test SureTorrent, you can prepare for the increased difficulty on 2V0-16.25 Exam day. Plus, we have various question types and difficulty levels so that you can tailor your 2V0-16.25 exam dumps preparation to your requirements.

The best way for candidates to know our 2V0-16.25 training dumps is downloading our free demo. We provide free PDF demo for each exam. This free demo is a small part of the official complete VMware 2V0-16.25 training dumps. The free demo can show you the quality of our exam materials. You can download any time before purchasing. You can tell if our products and service have advantage over others. I believe our VMware 2V0-16.25 training dumps will be the highest value with competitive price comparing other providers.

>> 2V0-16.25 Free Vce Dumps <<

2V0-16.25 - Fantastic VMware vSphere Foundation 9.0 Administrator Free Vce Dumps

When preparing for the test 2V0-16.25 certification, most clients choose our products because our 2V0-16.25 learning file enjoys high reputation and boost high passing rate. Our products are the masterpiece of our company and designed especially for the certification. Our 2V0-16.25 latest study question has gone through strict analysis and verification by the industry experts and senior published authors. The clients trust our products and place great hopes on our 2V0-16.25 Exam Dump. They treat our products as the first choice and the total amounts of the clients and the sales volume of our 2V0-16.25 learning file is constantly increasing.

VMware 2V0-16.25 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> Troubleshoot and Optimize the VMware Solution: This section of the exam measures the ability of Systems Engineers to troubleshoot and optimize VMware-based environments. While no explicit testable objectives are listed, candidates are expected to apply their problem-solving skills to diagnose, resolve, and enhance VMware solutions for improved reliability and performance.
Topic 2	<ul style="list-style-type: none"> IT Architectures, Technologies, Standards: This section of the exam measures the understanding of IT Infrastructure Architects and covers foundational concepts of architectures, emerging technologies, and industry standards. Although no testable objectives are listed here, it establishes the baseline knowledge needed to interpret and design VMware-related environments effectively.
Topic 3	<ul style="list-style-type: none"> Plan and Design the VMware by Broadcom Solution: This section of the exam measures the ability of VMware Solution Architects to plan and design solutions. While there are no specific testable objectives included, the focus is on preparing professionals to design VMware-based solutions that align with organizational goals and best practices.
Topic 4	<ul style="list-style-type: none"> Deploy, Configure, and Operate VMware vSphere Foundation (VVF): This section of the exam measures the expertise of Data Center Administrators and emphasizes hands-on skills in deploying and configuring VMware vSphere Foundation environments. Candidates must understand the components of a VVF deployment, configure Supervisors within clusters, and manage identity, access control, licensing, and certificate management. The objectives also extend to lifecycle management within the vSphere Foundation. Furthermore, it explores operational tasks including monitoring and analyzing logs, configuring alerting, managing dashboards, and integrating with VMware Cloud Foundation (VCF) Operations. Candidates will also be tested on cost and pricing configuration, compliance monitoring, and security hardening practices. Finally, automation skills are validated through deploying services with Supervisors, running Kubernetes workloads, using VM services, and integrating VCF Operations Orchestrator to support enterprise automation.
Topic 5	<ul style="list-style-type: none"> VMware vSphere Foundation Fundamentals: This section of the exam measures the skills of Virtualization Engineers and focuses on the essentials of virtualization technology. It introduces the principles of virtualization, explores use cases, and highlights the value it brings to businesses. Candidates are expected to demonstrate knowledge of VMware compute components such as vCenter and ESX, cluster configuration, and lifecycle management of virtual machines. It also covers secure workload operations, encryption, and managing resources with content libraries. In addition, storage fundamentals are examined through configuring vSphere storage, deploying VMware vSAN clusters, defining storage policies, and ensuring data availability. Networking fundamentals are also introduced, requiring the ability to differentiate between VMware vSphere networking components.

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

NEW QUESTION # 48

An administrator has enabled a Supervisor on a vSphere cluster. The DevOps team has requested access to vSphere resources such as virtual machines, storage, and networking using Kubernetes tooling. To meet this request, the administrator must provide secure, policy-based access that sets clear boundaries for compute and storage consumption.

Which function is provided by Supervisor services to support this use case?

- A. Allow access to vSphere resources through Kubernetes in a configured Supervisor Namespace.
- B. Grant DevOps users administrator access to the vCenter Server system namespace.
- C. Enable virtual machine backup using native Kubernetes ConfigMaps.
- D. Enable vSphere Replication between Supervisor Namespaces.

Answer: A

Explanation:

When Supervisor is enabled:

* It provides Supervisor Namespaces, which grant DevOps teams secure, policy-based access to vSphere resources (VMs, storage, networking) through Kubernetes tooling.

* This enforces boundaries and quotas for compute/storage consumption.

Other options:

- * B. VM backup via ConfigMaps# Not a feature of Supervisor.
- * C. vSphere Replication between namespaces# Not a Supervisor function.
- * D. Granting administrator access to vCenter system namespace# Violates least-privilege security.

References:

VMware vSphere 9.0 -Supervisor Namespaces and Kubernetes Integration

VMware Docs: Using vSphere with Tanzu

NEW QUESTION # 49

An administrator is tasked to configure Service Discovery in VMware Cloud Foundation (VCF) Operations for Linux Guest Operating Systems. For security reasons a non-root user needs to be used and all required steps for the Guest OS have already been completed.

What are the two steps the administrator needs to take? (Choose two.)

- A. Activate Use Sudo in the vCenter instance.
- B. **Activate Use Sudo in the Service Discovery instance.**
- C. Deactivate Use Sudo in the Service Discovery instance.
- D. **Activate Service Discovery in the required VCF Operations vCenter instance.**
- E. Activate Service Discovery in the required VCF Operations NSX instance.

Answer: B,D

Explanation:

To configure Service Discovery for Linux Guest OS in VCF Operations using a non-root user:

- * Activate Service Discovery in the vCenter instance to start discovery operations. (B)
- * Enable Use Sudo in the Service Discovery instance so the non-root account can run necessary privileged commands. (E) Other options:

- * A. Activate Use Sudo in vCenter instance# Wrong, this is configured in Service Discovery.
- * C. Activate in NSX instance# Not applicable; Service Discovery integrates with vCenter.
- * D. Deactivate Use Sudo# Opposite of required security setting.

References:

VMware Cloud Foundation 9.0 -Service Discovery Setup

VMware Docs: Service Discovery for VMs in vRealize Operations

NEW QUESTION # 50

In VMware Cloud Foundation (VCF) Operations for Logs, which node type is responsible for coordinating the overall functioning of the cluster?

- A. Data Node
- B. **Primary Node**
- C. Worker Node
- D. Replica Node

Answer: B

Explanation:

In VCF Operations for Logs (formerly vRealize Log Insight):

- * The Primary Node is responsible for coordinating the overall functioning of the cluster, including configuration management and directing traffic.
- * Worker/ Data Nodes handle log ingestion and query execution.
- * Replica Node provides HA for the Primary Node but does not act as the main coordinator.

References:

VMware Cloud Foundation 9.0 - VCF Operations for Logs Node Roles

VMware Docs: Log Insight Cluster Architecture

NEW QUESTION # 51

The security team has requested that high-sensitivity workloads be protected using Confidential Computing in your VMware

vSphere Foundation (VVF) 9.0 environment. These workloads handle regulated data that must be isolated from the hypervisor and other tenants, even when running on the same ESX host.

The vSphere administrator is responsible for ensuring that only trusted hosts are used and that virtual machines are configured with hardware-enforced memory isolation.

Which two configurations must you implement to support Confidential Computing for these workloads?

(Choose two.)

- A. Configure Encrypted vMotion with "Required" mode for the VM.
- B. Use TPM 2.0 on the guest OS to generate attestation reports for VM launch.
- C. **Enable vSphere Trust Authority and set the Confidential Computing flag.**
- D. Create virtual machines with hardware version 22 and set the Confidential Computing flag.
- E. **Enable AMD SEV-SNP or Intel TDX support in the host BIOS and confirm compatibility in vSphere.**

Answer: C,E

Explanation:

For Confidential Computing in vSphere 9.0:

* Hardware Memory Isolation: Requires AMD SEV-SNP (Secure Encrypted Virtualization - Secure Nested Paging) or Intel TDX (Trust Domain Extensions) enabled in the host BIOS and supported by ESXi. (C)

* Trusted Hosts: Must use vSphere Trust Authority (vTA) to ensure that only verified, secure hosts run Confidential VMs. The VM must have the Confidential Computing flag set. (E) Other options:

* A. VM Hardware version 22# Required for new features, but Confidential Computing specifically requires hardware + vTA.

* B. TPM 2.0 guest OS attestation# Not used for Confidential Computing, that's host-based attestation.

* D. Encrypted vMotion Required# Recommended for secure VMotion, but not sufficient for Confidential Computing.

References:

VMware vSphere 9.0 - Confidential Computing Requirements

VMware Docs: vSphere with AMD SEV-SNP and Intel TDX

NEW QUESTION # 52

An administrator is tasked with creating dashboards to track system performance metrics for both the IT department and executive leadership. The requirements for this task are:

* The IT team needs detailed, technical metrics across all of the infrastructure components in the environment.

* The executives need high-level summaries that highlight Key Performance Indicators (KPIs) across the environment in a single dashboard.

* The executives need to access the dashboard via a shared URL.

* The dashboards must be capable of being shared, and always display the latest data collected when the link is used.

What two steps should the administrator perform to meet these requirements? (Choose two.)

- A. **Create a Custom dashboard in VCF Operations to highlight Key Performance Indicators.**
- B. Create a Custom dashboard in VCF Operations for Logs to display the Key Performance Indicators.
- C. **Use Out-of-the-Box dashboards in VCF Operations to display detailed technical metrics.**
- D. Use Out-of-the-Box dashboards in VCF Automation to highlight Key Performance Indicators.

Answer: A,C

Explanation:

To satisfy both IT and executive requirements:

* IT team# Needs detailed technical metrics, which are available through Out-of-the-Box dashboards in VCF Operations. (A)

* Executives# Need a custom KPI-focused dashboard, with summaries and high-level visibility. This can be shared via a URL link that always shows the latest data. (B) Why others are incorrect:

* C. Custom dashboard in VCF Operations for Logs# Logs are not KPI-focused performance metrics.

* D. Out-of-the-Box dashboards in VCF Automation# VCF Automation is not designed for KPI reporting.

References:

VMware Cloud Foundation 9.0.2 - Dashboards and KPI Tracking

VMware Docs: [Custom and Out-of-the-Box Dashboards in vRealize Operations]

NEW QUESTION # 53

.....

Modern people are busy with their work and life. You cannot always stay in one place. So our three versions of the 2V0-16.25 exam questions are suitable for different situations. For instance, you can begin your practice of the 2V0-16.25 guide materials when you are waiting for a bus or you are in subway with the PDF version. When you are at home, you can use the windows software and the online test engine of the 2V0-16.25 practice prep. And every version has its respect advantages.

Downloadable 2V0-16.25 PDF: <https://www.suretorrent.com/2V0-16.25-exam-guide-torrent.html>

BTW, DOWNLOAD part of SureTorrent 2V0-16.25 dumps from Cloud Storage: <https://drive.google.com/open?id=18WYQni5pOiTLP51qt7lmpNgPDhav-WDk>