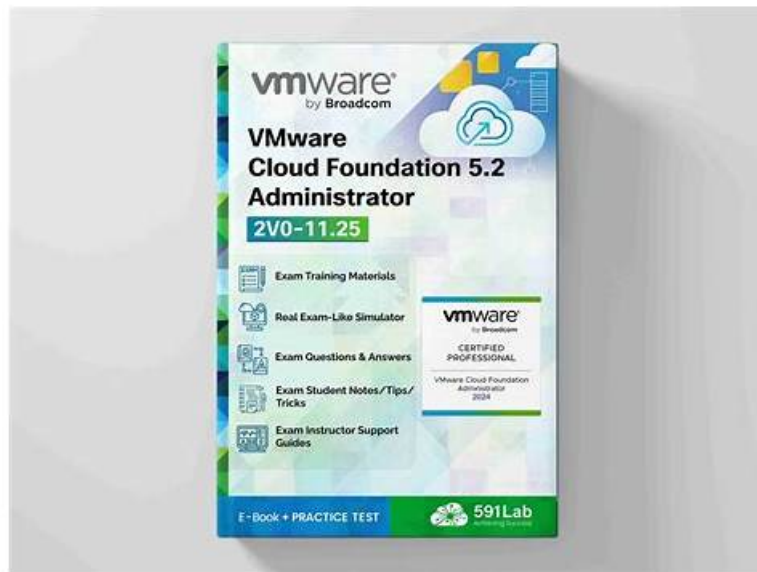


2V0-11.25최신dumps: VMware Cloud Foundation 5.2 Administrator & 2V0-11.25응시자료



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VMware 2V0-11.25 시험요강:

주제	소개
주제 1	IT Architectures, Technologies, Standards: There are no testable objectives in this section. However, this area establishes the foundational knowledge expected of cloud administrators, such as understanding basic IT infrastructure, virtualization, and cloud models. This section is relevant for cloud administrators and infrastructure engineers.
주제 2	- Plan and Design the VMware by Broadcom Solution: There are no testable objectives in this section. Still, it is intended for solution architects who need to plan and design VMware Cloud Foundation deployments, focusing on sizing, architecture selection, and network - storage design.
주제 3	Troubleshoot and Optimize the VMware by Broadcom Solution: This section of the exam measures skills of the cloud infrastructure support engineer and covers diagnosing and resolving technical issues related to VMware Cloud Foundation deployment and operations. It includes troubleshooting the deployment process, vSphere, networking, vSAN, SDDC Manager, and Aria Suite. The section also evaluates the ability to optimize infrastructure performance, manage resources, and ensure efficient operation, focusing on the practical aspects of maintaining and enhancing VMware Cloud Foundation environments.

주제 4	• Install, Configure, Administrate the VMware by Broadcom Solution: This section of the exam measures skills of the VMware Cloud Foundation administrator and covers the installation and configuration processes for VMware Cloud Foundation components, deploying and configuring management domains, NSX Edge Clusters, and the VMware Aria Suite Lifecycle. It assesses the ability to deploy workload domains, enable vSphere IaaS control plane, create vSphere namespaces, manage stretched clusters, and use VMware Cloud Foundation APIs. Candidates are also tested on scaling deployments, performing Day 2 operations like backup, recovery, lifecycle management, VM lifecycle management, configuring networking and storage, managing ESXi hosts, implementing encryption, and operationalizing VMware NSX, vSAN, and Aria Suite. The section is comprehensive, targeting those responsible for the ongoing administration and optimization of VMware environments.
주제 5	• VMware by Broadcom Solution: This section of the exam measures skills of the cloud administrator and covers identifying VMware Cloud Foundation components like vSphere, vSAN, and NSX, as well as their architecture, including stretched configurations. It also assesses knowledge of requirements for implementing private cloud solutions, use cases for VMware Aria Suite components, vSphere IaaS control plane, Data Services Manager, and VMware Cloud Foundation Add-Ons. The focus is on the ability to recognize and apply the correct VMware solutions for various enterprise scenarios.

>> 2V0-11.25테스트자료 <<

VMware 2V0-11.25인증덤프공부문제, 2V0-11.25시험패스 가능한 공부자료

Itcertkr의 VMware 2V0-11.25덤프를 구매하기전 우선 pdf버전 덤프샘플을 다운받아 덤프문제를 공부해보시면 Itcertkr덤프품질에 신뢰가 느껴질것입니다. Itcertkr의 VMware 2V0-11.25덤프가 고객님의 시험패스에 조금이나마 도움이 되신다면 행복으로 느끼겠습니다.

최신 VCP-VCF Administrator 2V0-11.25 무료샘플문제 (Q17-Q22):

질문 # 17

An organization is planning to manage a diverse set of databases across multiple VMware Cloud Foundation environments. Which three capabilities of Data Services Manager would help in managing these databases efficiently? (Choose three.)

- A. Integration with vSAN for optimized storage management
- B. Policy-based backup and recovery for databases.
- C. Automated database provisioning and deployment.
- D. Automated VM migration between on-premises and cloud environments.
- E. Centralized monitoring and alerting for all managed databases.

정답: B,C,E

설명:

Centralized monitoring and alerting for all managed databases: Data Services Manager enables centralized monitoring and alerting for databases across multiple environments, providing visibility and proactive management.

Policy-based backup and recovery for databases: Data Services Manager allows for the implementation of backup and recovery policies to ensure the safety and availability of databases.

Automated database provisioning and deployment: With Data Services Manager, administrators can automate the deployment and provisioning of databases, streamlining the management process.

질문 # 18

While troubleshooting a vSphere HA cluster issue, an administrator observes that a host is in the Network Isolated state. The host is unable to ping the configured isolation address and cannot access any other vSphere HA agents.

Which step would resolve this issue while minimizing downtime for running virtual machines (VMs)?

- A. Reconfigure the isolation addresses to ensure the host can ping the default gateway or other configured IPs.
- B. Power off all VMs on the isolated host, remove the host from the cluster, and add it back after the network is fixed.

- C. Restart the vSphere HA services on the isolated host to trigger the election of a new primary agent.
- D. Reconfigure the host's HA agent to bypass the isolation check and allow VM operations to continue.

정답: A

설명:

Ensuring the host's isolation addresses include reachable targets (such as the default gateway) allows the HA agent to detect network connectivity correctly without taking action on running VMs, resolving the isolation state with minimal disruption.

질문 # 19

Which three tools could identify and assist with troubleshooting a misconfigured vSAN network? (Choose three.)

- A. Direct Console User Interface (DCUI)
- B. Ruby vSphere Console (RVC) commands
- C. esxcli
- D. vmkping
- E. vCheck
- F. Supportability and Serviceability (SoS)

정답: B,C,D

설명:

esxcli commands (for example, esxcli network vSAN cluster get) can validate and configure vSAN network settings. vmkping allows you to test VMkernel adapter connectivity on the vSAN network to confirm reachability and MTU correctness. RVC provides specialized vSAN commands (such as vSAN.network_info and health check commands) tailored for diagnosing vSAN network misconfigurations.

질문 # 20

Which command verifies the successful installation of the Tanzu CLI tools on a developer workstation?

- A. tanzu version
- B. vsphere -v
- C. vcli version
- D. vcli --check

정답: A

설명:

To verify the successful installation of the Tanzu CLI tools, you can use the tanzu version command. This command displays the version of the Tanzu CLI, confirming that the tools are properly installed on the developer workstation.

질문 # 21

An administrator needs to ensure that specific virtual machines within a VMware Cloud Foundation (VCF) environment use storage that can tolerate at least two host failures within a vSAN cluster. Due to financial limitations, the configuration used must prioritize providing the highest level of usable disk space for the datastore.

Which three steps should be performed to meet the requirements? (Choose three.)

- A. Create a new VM Storage Policy in the vSphere Client.
- B. Configure the policy to use thin provisioning.
- C. Set Failures to Tolerate to "2 failures - RAID-6 (Erasure Coding)" in the policy configuration.
- D. Reconfigure the existing Default Storage Policy in the vSphere Client.
- E. Apply the storage policy to the target VMs.
- F. Set Failures to Tolerate to "2 failures - RAID-1 (Mirroring)" in the policy configuration.

정답: A,C,E

설명:

To meet the requirement for at least two host failures tolerance while also maximizing usable disk space in a vSAN cluster, the

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