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VMware 2V0-11.25 Exam

VMware Cloud Foundation 5.2 Administrator

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順便提一下，可以從雲存儲中下載PDFExamDumps 2V0-11.25考試題庫的完整版：<https://drive.google.com/open?id=1B9nqnTSVTSizQdiaqVotOd50hCFd5VJu>

許多考生花費了大量的時間和精力學習VMware 2V0-11.25考試相關知識，但是到最後卻沒有成功，分析他們失敗的原因，我們得出結論是沒有針對性的復習。現在，PDFExamDumps專門針對認證考試研發出有針對性的VMware 2V0-11.25考古題，為考生獲得認證節約更多的時間和金錢。2V0-11.25題庫的高效率和準確性兩大特點讓我們收到廣大考生的好評，獲得如此有價值的認證方案對您來說是非常划算的。

VMware 2V0-11.25 考試大綱：

主題	簡介
主題 1	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.

主題 2	• 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.
主題 3	• 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.
主題 4	• 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.
主題 5	• 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.

>> 2V0-11.25題庫更新資訊 <<

準備充分的VMware 2V0-11.25題庫更新資訊是行業領先材料& 正確的2V0-11.25認證資料

各行各業的人們都在為了將來能做出點什麼成績而努力。在IT行業工作的你肯定也在努力提高自己的技能吧。那麼，你已經取得了現在最受歡迎的VMware的2V0-11.25認定考試的資格了嗎？對於2V0-11.25考試，你瞭解多少呢？如果你想通過這個考試但是掌握的相關知識不足，你應該怎麼辦呢？不用著急，PDFExamDumps可以給你提供幫助。

最新的 VCP-VCF Administrator 2V0-11.25 免費考試真題 (Q90-Q95):

問題 #90

An administrator needs to configure an ESXi host and create a host profile to ensure consistent configuration across multiple hosts in a cluster.

Which three steps are necessary to achieve this? (Choose three.)

- A. Remediate the non-compliant hosts to ensure they match the host profile.
- B. Manually configure each host to match the reference host settings.
- C. Extract the host profile from the configured reference host.
- D. Apply the host profile to all hosts in the cluster.
- E. Configure the desired settings on a reference ESXi host.

答案: A,C,E

解題說明:

First, configure the desired settings on a reference ESXi host. This host will be used as the template for creating a consistent configuration across the cluster.

After configuring the reference host, extract the host profile from it. This captures the configuration of the reference host as a host profile.

Remediation is necessary to ensure that other hosts in the cluster align with the reference host's configuration. The host profile can be applied, and remediation will correct any non-compliant settings on other hosts.

問題 #91

What option should be selected when placing a vSAN host into maintenance mode to ensure that all data remains accessible throughout the maintenance process while also minimizing the duration of the operation?

- A. Ensure Data Accessibility
- B. No Data Migration
- C. Ensure Accessibility
- D. Full Data Migration

答案： C

解題說明：

Comprehensive and Detailed Explanation From Exact Extract:

According to the VMware Cloud Foundation 5.2 Administration Guide and vSAN Official Documentation, when placing a vSAN host into maintenance mode, there are several options available for handling data. The correct option to ensure all data remains accessible and to minimize the duration of the operation is:

B . Ensure Accessibility

Exact Extract from official documentation:

"Ensure Accessibility - This is the default and recommended option for most maintenance activities. When selected, vSAN makes sure that data is available and accessible even if the host is offline, by migrating only the data necessary to maintain availability. This option ensures minimal data movement and the fastest maintenance mode operation, while still protecting data accessibility." (Source: VMware vSAN Administration Guide) Why Not the Other Options?

A . Ensure Data Accessibility: This is not a documented vSAN maintenance mode option. The correct option is "Ensure Accessibility." C . Full Data Migration: This option migrates all data from the host, which increases the time required for maintenance.

D . No Data Migration: This option does not guarantee data accessibility if the host is offline.

Summary:

To ensure all data remains accessible and to minimize the maintenance window, select Ensure Accessibility (B) when placing a vSAN host into maintenance mode, as specified in the official VMware documentation.

問題 #92

What three steps are required to commission a new host into the SDDC Manager inventory? (Choose three.)

- A. Update the DNS records and add the host directly to the SDDC Manager appliance using the root credentials.
- B. Self-signed certificate regenerated based on FQDN of host.
- C. A supported version of ESXi installed on the host.
- D. Manually import the host into the vCenter Server inventory and assign it to a cluster.
- E. Four NIC ports with a minimum 10 Gbps speed.
- F. Delete all disk partitions on HDD/SSD.

答案： B,C,F

解題說明：

As documented in the official VMware Cloud Foundation Administration Guide for Host Commissioning:

A). Self-signed certificate regenerated based on FQDN of host.Exact Extract:

"During the commissioning process, SDDC Manager regenerates a self-signed certificate for the host based on its FQDN to ensure secure communications and integration with the management domain." C). Delete all disk partitions on HDD/SSD.Exact Extract:

"Before commissioning, all partitions must be deleted from the host's disks to allow SDDC Manager to claim storage for vSAN or other use. Failure to remove partitions can cause the commissioning workflow to fail." F). A supported version of ESXi installed on the host.Exact Extract:

"The host must be installed with a version of ESXi that is supported by the current release of VMware Cloud Foundation. Unsupported versions will cause the commissioning operation to fail." Why Not the Other Options?

B:While having multiple 10Gbps NICs is recommended, it is not a strict commissioning requirement for all host profiles.

D:Updating DNS is necessary, but the step of "adding the host directly to SDDC Manager using root credentials" is incomplete, as

SDDC Manager itself performs the addition and validation steps.

E: Manually adding hosts to vCenter is not permitted; SDDC Manager must orchestrate the entire host onboarding process.

Summary:

The three required steps to commission a new host into the SDDC Manager inventory are:

A). Regenerate the self-signed certificate based on the FQDN,

C). Delete all disk partitions on HDD/SSD,

F). Ensure a supported version of ESXi is installed.

These steps are explicitly outlined in the VMware Cloud Foundation host commissioning documentation.

問題 #93

An administrator needs to ensure that specific virtual machines within a VMware Cloud Foundation environment use storage that can tolerate at least two host failures. As resources are limited, the configuration should use the available resources as efficiently as possible.

Which three steps should be performed to configure a storage policy that meets the requirements? (Choose three.)

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

答案: C,D,F

解題說明:

A new VM storage policy needs to be created in the vSphere Client to define specific requirements for the storage configuration, including tolerance for two host failures.

Once the storage policy is created, it must be applied to the specific virtual machines that require the storage configuration that tolerates two host failures.

To ensure the storage configuration tolerates two host failures efficiently, RAID-6 (Erasure Coding) is the appropriate choice. RAID-6 can tolerate two host failures while minimizing resource usage compared to other configurations like RAID-1.

問題 #94

What option should be selected when placing a vSAN host into maintenance mode to ensure that all data remains accessible throughout the maintenance process while also minimizing the duration of the operation?

- A. Ensure Data Accessibility
- B. No Data Migration
- C. Ensure Accessibility
- D. Full Data Migration

答案: C

解題說明:

According to the VMware Cloud Foundation 5.2 Administration Guide and vSAN Official Documentation, when placing a vSAN host into maintenance mode, there are several options available for handling data. The correct option to ensure all data remains accessible and to minimize the duration of the operation is:

B). Ensure Accessibility

Exact Extract from official documentation:

"Ensure Accessibility - This is the default and recommended option for most maintenance activities. When selected, vSAN makes sure that data is available and accessible even if the host is offline, by migrating only the data necessary to maintain availability. This option ensures minimal data movement and the fastest maintenance mode operation, while still protecting data accessibility." (Source: VMware vSAN Administration Guide) Why Not the Other Options?

A). Ensure Data Accessibility: This is not a documented vSAN maintenance mode option. The correct option is "Ensure Accessibility."

C). Full Data Migration: This option migrates all data from the host, which increases the time required for maintenance.

D). No Data Migration: This option does not guarantee data accessibility if the host is offline.

Summary:

To ensure all data remains accessible and to minimize the maintenance window, select Ensure Accessibility (B) when placing a vSAN

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