

2V0-17.25 Online Test & 2V0-17.25 Testantworten



Übrigens, Sie können die vollständige Version der ExamFragen 2V0-17.25 Prüfungsfragen aus dem Cloud-Speicher herunterladen: https://drive.google.com/open?id=1d29WYg79706jE1Rd4okmH6QB_M3RWOP5

Mit den Schulungsunterlagen zur VMware 2V0-17.25 Zertifizierungsprüfung von ExamFragen würden Sie eine glänzende Zukunft haben und Erfolg erzielen. Sie werden Sie nicht nur zum Erfolg führen, sondern auch Ihre Fähigkeiten in der IT-Branche effizient entfalten. Sie umfassen zahlreiche Wissensgebiete und können Ihre Kenntnisse verbessern. Wenn Sie noch warten oder zögern, denn Sie wissen nicht, wie man die VMware 2V0-17.25 Zertifizierungsprüfung bestehen kann, keine Sorge. Die Schulungsunterlagen zur VMware 2V0-17.25 Zertifizierungsprüfung von ExamFragen wird alle Ihren Probleme lösen.

Liebe Kandidaten, haben Sie schon mal gedacht, sich an der Kurse für die VMware 2V0-17.25 Zertifizierungsprüfung beteiligen? Eigentlich können Sie Maßnahmen treffen, die Prüfung nur einmal zu bestehen. Die Schulungsunterlagen von ExamFragen ist eine gute Wahl. Das virtuelle Internet-Training und die Kurse enthalten viele VMware 2V0-17.25 Prüfungsaufgaben, die Ihnen zum erfolgreichen Bestehen der Prüfung verhelfen.

>> 2V0-17.25 Online Test <<

VMware 2V0-17.25 Quiz - 2V0-17.25 Studienanleitung & 2V0-17.25 Trainingsmaterialien

Unser ExamFragen ist eine Website, die eine lange Geschichte hinter sich hat. So genießt ExamFragen einen guten Ruf in der IT-Branche. Und wir haben vielen Kandidaten geholfen, die VMware 2V0-17.25 Prüfung zu bestehen. Die Fragen und Antworten zur

VMware 2V0-17.25 Zertifizierungsprüfung von ExamFragen werden von den erfahrungsreichen Expertenteams nach ihren Kenntnissen und Erfahrungen bearbeitet. Wenn Sie an der VMware 2V0-17.25 Zertifizierungsprüfung teilnehmen wollen, ist ExamFragen zweifellos eine gute Wahl.

VMware Cloud Foundation 9.0 Administrator 2V0-17.25 Prüfungsfragen mit Lösungen (Q77-Q82):

77. Frage

An administrator is tasked to upgrade a VMware Cloud Foundation (VCF) environment from 5.2 to 9.0. During preparation, the administrator sees only the SDDC Manager 9.0 bundle available. Why are no other bundles available?

- A. SDDC Manager must be upgraded first.
- B. The ASYNC tool must be used to download all required bundles.
- C. A proxy server was used to download bundles.
- D. An offline repository was used for upgrade bundles.

Antwort: A

Begründung:

The VCF 9.0 Upgrade Documentation clearly outlines a staged upgrade sequence: "The upgrade to VCF 9.0 begins with the SDDC Manager upgrade. Only after SDDC Manager is upgraded to 9.0 are the other component bundles (vCenter, ESXi, NSX, Operations) made available for download and application. " This design ensures SDDC Manager is compatible with the lifecycle operations required for the rest of the environment. If SDDC Manager is not upgraded first, it cannot process or display other bundles. Offline repositories (A), proxy servers (B), or ASYNC tools (C) do not affect the bundle visibility order. Therefore, the correct answer is D. SDDC Manager must be upgraded first.

78. Frage

Which of the following are valid considerations for advanced iSCSI configuration in ESXi?

- A. Ensuring Jumbo Frames are consistently configured end-to-end
- B. Setting ephemeral port binding for all iSCSI traffic
- C. Binding each VMkernel iSCSI port to a unique physical NIC for multipathing
- D. Using a dedicated VLAN or subnet for iSCSI traffic

Antwort: A,C,D

Begründung:

Jumbo Frames (A) must match across switches and NICs. VMkernel port binding (B) and a dedicated VLAN/subnet (D) are best practices for performance and security. Ephemeral port binding (C) is typically not used for iSCSI; static binding is recommended.

79. Frage

An administrator must deploy a new VMware Cloud Foundation (VCF) instance using a supported VCF Operations model with the smallest possible resource footprint. Which VCF Operations deployment model should be used?

- A. Stretched Cluster
- B. High Availability
- C. Continuous Availability
- D. Simple

Antwort: D

80. Frage

Which ESXi configuration is generally recommended for best performance with iSCSI storage?

- A. Using CHAP authentication and a dedicated iSCSI network
- B. Single vSwitch with a single NIC for management and iSCSI
- C. Placing the iSCSI traffic on a VLAN shared with production traffic

- D. Using ephemeral port groups for iSCSI connectivity

Antwort: A

Begründung:

iSCSI best practice includes secure authentication (CHAP) and isolating traffic on a dedicated network/VLAN. Using ephemeral port groups is not standard for iSCSI, and combining iSCSI with production traffic can create contention.

81. Frage

An administrator has been tasked with updating the version of VMware Tools on virtual machines that have been migrated into a VMware Cloud Foundation (VCF) instance so that they are compliant with the company's security policies.

The following information is shared with the administrator about this task:

- The VMs have been migrated from environments running earlier releases of vSphere.
- The VMs are spread across multiple clusters within a single workload domain in the VCF instance.
- The upgrade must not initiate a reboot of the VMs to avoid downtime to the business.

Which three steps should the administrator perform in order to complete this task? (Choose three.)

- A. Select the VI workload domain so that all VMs across all clusters are automatically selected.
- **B. Select the Upgrade to Match Host option.**
- C. Select the cluster hosting the VMs to upgrade.
- **D. Use vSphere Lifecycle Manager in the VI workload domain vCenter to initiate the upgrade.**
- E. Use SDDC Manager in the management domain to initiate the upgrade.
- **F. Select the Set Auto Update option and set its value to On.**

Antwort: B,D,F

Begründung:

Comprehensive and Detailed Explanation From Exact Extract:

As defined in the VMware Cloud Foundation Administration Guide and vSphere Lifecycle Manager official documentation, the correct way to upgrade VMware Tools at scale across multiple clusters and without initiating a VM reboot is as follows:

B). Use vSphere Lifecycle Manager in the VI workload domain vCenter to initiate the upgrade.

The official guidance is to use vSphere Lifecycle Manager (vLCM) for managing VMware Tools versions across VMs. This tool allows you to select multiple clusters or the entire workload domain and execute VMware Tools upgrades centrally.

D). Select the Upgrade to Match Host option.

The "Upgrade to Match Host" setting in vSphere Lifecycle Manager is specifically designed to align the VMware Tools version in the guest with the version included with the ESXi host, and can be applied without a forced VM reboot. The upgrade will complete the next time VMware Tools starts or during the next guest OS reboot or shutdown initiated by the user or other processes.

F). Select the Set Auto Update option and set its value to On.

The "Auto Update" option for VMware Tools, when set to On, allows VMware Tools to automatically update to the latest version whenever the VM is powered on or rebooted, without requiring the administrator to intervene or force a downtime event.

Why Not the Other Options?

A). Selecting the VI workload domain alone does not guarantee a compliant upgrade process; the upgrade must be triggered via Lifecycle Manager with the proper options set.

C). Selecting a single cluster would not meet the requirement for VMs spread across multiple clusters.

E). SDDC Manager does not manage or trigger VMware Tools upgrades at the VM level.

Summary:

To upgrade VMware Tools on all relevant VMs in a VCF workload domain, and to do so without forced reboots, the administrator should:

Use vSphere Lifecycle Manager in the VI workload domain vCenter (B),

Select the Upgrade to Match Host option (D),

And enable Auto Update for VMware Tools (F).

This method is fully supported by official VMware best practices and documentation.

82. Frage

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Jeder hat eine Utopie in seinem Herzen. Manchmal macht dieser unzuverlässige Traum uns traurig. In der Wirklichkeit ist es doch nicht zu erfüllen. Solange Sie geeignete Maßnahmen treffen, ist alles möglich. Sie können doch die VMware 2V0-17.25 Zertifizierungsprüfung bestehen. Warum? Weil Sie die Fragenkataloge von ExamFragen haben. Die Fragenpool zur VMware 2V0-

