

# VMware.5V0-31.22.v2023-07-14.q25

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□□□□:	VMware Cloud Foundation Specialist (v2)
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<a href="https://www.krdump.com/VMware.5V0-31.22.v2023-07-14.q25.html">https://www.krdump.com/VMware.5V0-31.22.v2023-07-14.q25.html</a>	

## NEW QUESTION: 1

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- A. VLAN□ AZ1□ AZ2 □□□ □□□□ □□ □□□ 3 □□□□□ □ AZ □□□ □□□□ □ □□□.
- B. □□ 3 □□□□□ □□□ □□□□ □□ AZ □□ □□□□□ □□□.
- C. □□□□ □□□□ □□□ 3 □□□□□ □ Edge □□□□ □□□□□ AZ □□□□ □ □□□ □□□ □□□.
- D. AZ □□ □□□□ VLAN□ □□ AZ □□ □□ 3 □□□□□□□□ □□ □□□□ □□□ □□□.

Answer: (SHOW ANSWER)

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## NEW QUESTION: 2

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- A. □□□ □□□□□□ □□□□ □□
- B. □□ □□□ CPU □□
- C. □□□ □□ □□ □□□□ □□
- D. □□□ □□□ □□ □□
- E. □□ □□ □ □□ □□□□

Answer: B,C (LEAVE A REPLY)

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VMware vSphere 6.7 部署 配置 管理 最佳实践 指南 第 3 章  
CPU 资源 限制 和 调度 策略。 在 配置 CPU 限制 时， 应 考虑 以下 因素：  
1. 限制 的 类型 和 值。 2. 限制 的 位置 和 范围。 3. 限制 的 影响 和 后果。 4. 限制 的 监控 和 调整。 5. 限制 的 文档 和 支持。

**NEW QUESTION: 3**

Which of the following is a valid reason for using a vSAN datastore?  
A. It provides a single, unified view of the storage resources.

- 2. It provides a single, unified view of the storage resources.
- 3. It provides a single, unified view of the storage resources. 4. It provides a single, unified view of the storage resources.

B. 1. It provides a single, unified view of the storage resources.

- 2. It provides a single, unified view of the storage resources.
- 3. It provides a single, unified view of the storage resources.
- 4. It provides a single, unified view of the storage resources.

C. 1. It provides a single, unified view of the storage resources.

- 2. It provides a single, unified view of the storage resources.
- 3. It provides a single, unified view of the storage resources.
- 4. It provides a single, unified view of the storage resources.

D. 1. It provides a single, unified view of the storage resources.

- 2. It provides a single, unified view of the storage resources.
- 3. It provides a single, unified view of the storage resources.
- 4. It provides a single, unified view of the storage resources.

**Answer: A (LEAVE A REPLY)**

VMware vSAN 部署 配置 管理 最佳实践 指南 第 3 章

VMware vSAN 部署 配置 管理 最佳实践 指南 第 3 章  
vSAN 部署 配置 管理 最佳实践 指南 第 3 章

\* SDDC Manager UI 通过 API 与 vSAN 交互 以 配置 和 管理 存储 资源。

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\* SDDC Manager UI 通过 API 与 vSAN 交互 以 配置 和 管理 存储 资源。 4. 它 提供 了 一 个 统 一 的 存 储 资 源 视 图。

\* SDDC Manager UI 通过 API 与 vSAN 交互 以 配置 和 管理 存储 资源。

\* 1: VMware vSAN 部署 配置 管理 最佳实践 指南 第 3 章  
vSAN 部署 配置 管理 最佳实践 指南 第 3 章。 在 配置 CPU 限制 时， 应 考虑 以下 因素：  
1. 限制 的 类型 和 值。 2. 限制 的 位置 和 范围。 3. 限制 的 影响 和 后果。 4. 限制 的 监控 和 调整。 5. 限制 的 文档 和 支持。

**NEW QUESTION: 4**

Which two protocols are supported by vMotion? (Choose two.)  
A. NFS  
B. iSCSI  
C. vSAN  
D. NFS  
E. vSAN

Answer: B, E (LEAVE A REPLY)

- A. iSCSI
- B. NFS
- C. vSAN
- D. NFS
- E. vSAN

Answer: B, E (LEAVE A REPLY)

Which two protocols are supported by vMotion? (Choose two.)

A. NFS  
B. iSCSI  
C. vSAN  
D. NFS  
E. vSAN

Answer: B, E (LEAVE A REPLY)

### NEW QUESTION: 5

Which two protocols are supported by vMotion? (Choose two.)

- A. NFS
- B. iSCSI
- C. vSAN
- D. NFS
- E. vSAN

Answer: B, E (LEAVE A REPLY)

Which two protocols are supported by vMotion? (Choose two.)

A. NFS  
B. iSCSI  
C. vSAN  
D. NFS  
E. vSAN

\* NFS is supported by vMotion. iSCSI is not supported by vMotion.

\* vSAN is supported by vMotion. NFS is not supported by vMotion.

### NEW QUESTION: 6



RAID 5/6 FFT=1 . . . . .  
 . . . . .

A. 4 , FFT=2, RAID 5/6 . . . . .

<https://vmc.techzone.vmware.com/vmc-arch/docs/storage/vmc-aws-vsan-architecture> 2  
(FTT=2) 4 . . . . . RAID 5/6 . . . . .  
 . . . . .  
 . . . . .  
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**NEW QUESTION: 8**

VMware Cloud Foundation . . . . .  
 . . . . .?

- A. vSAN Ready Node 2, 192GB RAM, 10GbE NIC 4
- B. vSAN Ready Node 8, 256GB RAM, 10GbE NIC 2
- C. vSAN Ready Node 4, 192GB RAM, 10GbE NIC 2
- D. vSAN Ready Node 6, 256GB RAM, 10GbE NIC 4

**Answer: (SHOW ANSWER)**

VMware Cloud Foundation . . . . .  
 . . . . .

- \* vSAN 4
- \* 192GB RAM
- \* 10GbE NIC 2

**NEW QUESTION: 9**

vSphere Enterprise Plus . . . . .  
(Tanzu vSphere) VMware Cloud Foundation . . . . .  
 . . . . .

. . . . .?

- A. CPU vSphere with Tanzu SDDC Manager SDDC Manager
- B. SDDC Manager vSphere with Tanzu . . . . .
- C. vSphere Enterprise Plus vSphere with Tanzu . . . . .
- D. CPU vSphere with Tanzu SDDC Manager vCenter Server vCenter Server

**Answer: A (LEAVE A REPLY)**

https://docs.vmware.com/en/VMware-vSphere/7.0/vmware-vsphere-with-tanzu/GUID-9A190942-BDB1-4A19-B... (Tanzu vSphere), CPU vSphere with Tanzu SDDC Manager vSphere Enterprise Plus vSphere with Tanzu B C . SDDC Manager vCenter Server D .

**NEW QUESTION: 10**

VMware Cloud Foundation vSAN vSAN . SDDC Manager vSAN PowerCLI ?

- A. vSphere
- B. SDDC
- C. vSphere
- D. vSAN PowerCLI

**Answer: B (LEAVE A REPLY)**

VMware VMware Cloud Foundation vSAN SDDC Manager vSAN Witness VCF API .

**NEW QUESTION: 11**

vSphere VMware Cloud Foundation . (3 .)

- A. Tanzu Kubernetes Grid
- B. kubectl-vSphere
- C. vSphere
- D. vSphere
- E. vSphere
- F. vSphere

**Answer: A,C,D (LEAVE A REPLY)**

VMware VMware Cloud Foundation .

\* Tanzu Kubernetes Grid (TKG): A managed Kubernetes solution on vSphere with Tanzu. Tanzu Kubernetes Grid (TKG) is a managed Kubernetes solution on vSphere with Tanzu.

\* Kubernetes Grid Orchestrator: A component of Tanzu Kubernetes Grid (TKG) that manages the Kubernetes cluster on vSphere with Tanzu.

\* Spherelet: A component of Tanzu Kubernetes Grid (TKG) that runs on ESXi and manages the Supervisor Cluster. It also manages the kubelet on the ESXi host.

### NEW QUESTION: 12

vSphere Lifecycle Manager (VLM) is used to manage the lifecycle of vSphere components. Which of the following is NOT a component managed by VLM? (Select two.)

- A. VM
- B. ESXi
- C. ESXi
- D. vSAN
- E. ESXi

**Answer: B,C (LEAVE A REPLY)**

00

00 vSphere Lifecycle Manager (VLM) is used to manage the lifecycle of vSphere components. Which of the following is NOT a component managed by VLM? (Select two.)

vSphere Lifecycle Manager (VLM) is used to manage the lifecycle of vSphere components. Which of the following is NOT a component managed by VLM? (Select two.)

<https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere-lifecycle-manager.doc/GUID-9A11223>

### NEW QUESTION: 13

VMware Cloud Foundation (VCF) SDDC Manager is used to manage the lifecycle of vSphere components. Which of the following is NOT a component managed by SDDC Manager? (Select two.)

- A. VMware Cloud Builder
- B. VMware vRealize Network Insight
- C. VMware vCenter Server
- D. VMware NSX-T Manager

**Answer: A (LEAVE A REPLY)**

00

00 VMware Cloud Foundation (VCF) SDDC Manager is used to manage the lifecycle of vSphere components. Which of the following is NOT a component managed by SDDC Manager? (Select two.)

### NEW QUESTION: 14

VMware Cloud Foundation (VCF) SDDC Manager is used to manage the lifecycle of vSphere components. Which of the following is NOT a component managed by SDDC Manager? (Select two.)

VMware Cloud Foundation (VCF) SDDC Manager is used to manage the lifecycle of vSphere components. Which of the following is NOT a component managed by SDDC Manager? (Select two.)





D. VLAN AZ1 AZ2 3 3 AZ

Answer: A (LEAVE A REPLY)

VMware Dell EMC PowerEdge VCF(VMware Cloud Foundation) ESXi BIOS VCF BOM ESXi Dell EMC BIOS

NEW QUESTION: 18

VMware Dell EMC PowerEdge VCF(VMware Cloud Foundation)

VI ESXi BIOS VCF BOM ESXi Dell EMC BIOS

A. VCF BOM ESXi Dell EMC BIOS

B. BIOS VCF BOM ESXi Dell EMC BIOS

C. VCF BOM ESXi Dell EMC BIOS

D. BIOS VCF BOM ESXi Dell EMC BIOS

Answer: A (LEAVE A REPLY)

SDDC Manager Lifecycle Management(LCM) Dell EMC PowerEdge ESXi BIOS VCF BOM ESXi Dell EMC BIOS

https://docs.vmware.com/en/VMware-

vSphere/6.7/com.vmware.vsphere.virtualsan.doc/GUID-08911FD3-2462-

NEW QUESTION: 19

VIA(VMware Imaging Appliance) ESXi BIOS VCF BOM ESXi Dell EMC BIOS

A. NIC BIOS VCF BOM ESXi Dell EMC BIOS

B. VIA UEFI BIOS VCF BOM ESXi Dell EMC BIOS

C. VMware Cloud Builder BIOS VLAN/BIOS

D. PXE BIOS VCF BOM ESXi Dell EMC BIOS

Answer: A (LEAVE A REPLY)

VIA PXE BIOS VCF BOM ESXi NIC BIOS VLAN/BIOS

VMware Imaging Appliance is a VMWare appliance that is used to create VMs via a NIC. It is a VMWare appliance that is used to create VMs via a NIC. It is a VMWare appliance that is used to create VMs via a NIC.

It is a VMWare appliance that is used to create VMs via a NIC.

"It is a VMWare appliance that is used to create VMs via a NIC. It is a VMWare appliance that is used to create VMs via a NIC. It is a VMWare appliance that is used to create VMs via a NIC."

<https://docs.vmware.com/en/VMware-Cloud-Foundation/4.5/vcf-deploy/GUID-735928E5-1DD7-44E5-BE32-E5>

### NEW QUESTION: 20

Which storage protocol is supported by VMware Cloud Foundation? (3 correct answers.)

- A. vSAN
- B. NFSv3
- C. SMB 3.0
- D. vVol
- E. iSCSI and VMFS
- F. NFSv4.1

Answer: (SHOW ANSWER)

ABE

VMware Cloud Foundation supports vSAN, NFSv3, and NFSv4.1. It does not support SMB 3.0, vVol, or iSCSI and VMFS.

### NEW QUESTION: 21

VCF (VMware Cloud Foundation) supports which of the following network architectures? (2 correct answers.)

\* 2-tier network architecture with a central spine switch.

\* 2-tier network architecture with a central spine switch and edge switches.

\* 3-tier network architecture with a central spine switch, edge switches, and leaf switches. RTO is supported by VCF.

- A. NSX-T 3-tier network architecture with VCF
- B. NSX-T L2-VPN with VCF
- C. NSX-T 2-tier network architecture with VCF
- D. NSX-T 2-tier network architecture with VCF

Answer: C (LEAVE A REPLY)

CD



- C. vCenter Single Sign-On ID □□□□ □□□□□□ □□□ □□□□□□.
- D. □□□ □□ □□□ □□□□ □□ □□□□ □□□ □□□□.
- E. □□ vSphere with Tanzu □□□□□□□ □□□ □□□□□□.

**Answer: (SHOW ANSWER)**

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□□ [1]□ □□□□□□ "vCenter Single Sign-On ID □□□□ □□□ □□ □□□ □□□ □ □□□ □□ Tanzu Kubernetes □□□□ □□□□ vSphere Client □□ kubect□ □□□ □ □□□□."□□ □□□□ □□□□. □□[1]□ □ □□ □□□□□□□ "□□□□□□ Tanzu Kubernetes □□□□□□□ Kubernetes □□□ □□ □□□□ □□ □□□ □□□□ □□ □□ □□□ □□□□ □□□□. □□ □□□ □□□ □□ Kubernetes □□□□□□ □□ □□□□ □□ □□□□ □□□□ □□□□ □□□ □□□ □ □□□□. . □□ □□□□ □□□ □□ □□□ □□□□ □□□ □□ □□□ □□ □□ □□□□ □□ □□□ □□□ □ □□□□." □□: [1] Tanzu Kubernetes □□□□ □□ □□□ □□□□ [1]: □□□ □□□□ □□□?

-<https://blogs.vmware.com/virtualblocks/2022/06/23/tanzu-kubernetes-cluster-or-supervisor-cluster-which-do-i>

**NEW QUESTION: 24**

VCF □□□□ SDDC Manager□ □□ □□□ □□ □□□ □□□□ □□□□. □ □□□ □□□□□ □□□□ □□ □□ □□□ □□□ □□□□ □□□?

- A. NFS □□
- B. SFTP □□
- C. iSCSI □□
- D. SMB □□

**Answer: B (LEAVE A REPLY)**

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□□ VMware □□□□ □□□ □□□□ SDDC Manager□ □□ □□□ □□□ □□□□ □ □□□ □□□□ □□ □□ □□ □□□ □□□□ □□ □□□□□. SFTP □□□ SDDC Manager □□□ □□ □□□□ □□ □□ □ □□□□□. □□□□ SDDC Manager UI > □ □ > □□ > □□□ □□□□ □□□□ □□ □□□ □□□□ SFTP □□□ □□□ □ □□ □□.

**NEW QUESTION: 25**

□□□□ VMware Cloud Foundation □□□□ □ □□□□ □□□□ □□□□ □□ □□□ □ □□□□ □□□. ESXi □□□□□□ □□□ □□ VIB(VMware □□ □□)□ □□□□ □ □ HBA □□□ □□□□.

□□□□ □□ ESXi □□□ □□□ □□□□ □□□?

- A. VMware □□□ □□□□□□□
- B. VMware vSphere Auto Deploy
- C. □□ ESXi □□ □□□ ISO □□□□ □□□□□□□ DVD□ □□□□.

D. VMware vSphere Lifecycle Manager □□□

Answer: A ([LEAVE A REPLY](#))

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□□ VMware □□□1□ □□□ VIA(VMware Imaging Appliance)□ VCF □□□ □□ ESXi □□□ □□□ □ □□□ □□□□□ □□□□ □□□□□. □□ ESXi □□□2□ □□□ □ □□ □□□□ □□ VIB□ □□□□ □□□ □□ ESXi □□□□ □□□□□. VMware □ □□ □□□□ ESXi □□□□□ □ VIB□ □□□□□□ VIA□ □□□□□ □□□ □□ □3□ □□□ □ □□□□.

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