



# 5V0-31.20<sup>Q&As</sup>

VMware Cloud Foundation Specialist

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**QUESTION 1**

An administrator creates network pools in preparation for the workload domain. Which two values must be defined in the network pool configuration? (Choose two )

- A. MTU
- B. NTP
- C. VLAN ID
- D. DNS
- E. PTP

Correct Answer: AC

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**QUESTION 2**

Which two statements accurately characterize vSphere Pods? (Choose two )

- A. A vSphere Pod is the smallest building block of vSphere with Tanzu that can run containerized applications.
- B. A vSphere Pod can run only one container, and the minimum number of vSphere Pods in a cluster is three pods.
- C. A vSphere Pod is just a VM that runs a minimal version of Photon OS and container runtime on top of it.
- D. A vSphere Pod is a Kubernetes pod that runs on Tanzu Kubernetes Cluster
- E. A vSphere Pod can use normal vSphere Standard Switch and vSphere Distributed Switch

Correct Answer: AD

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**QUESTION 3**

An administrator creates a vSphere with Tanzu namespace.

Which two limits can be defined in namespace? (Choose two )

- A. Limits on CPU
- B. Limits on memory
- C. Limits on NIOC
- D. Limits on load balancer
- E. Limits on storage IOPS

Correct Answer: AB

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**QUESTION 4**

An administrator has been tasked with increasing the available capacity within an existing Cloud Foundation deployment to support the deployment of a production Workload Management cluster.

The VMware Cloud Foundation environment consists of a single workload called Production. The Production workload domain consists of a single vSAN Cluster called Production-01 that existing Virtual Machines. During the original deployment, even through automated firmware updates were not required, the Production workload domain was configured to use vSphere Lifecycle Images to automate its ongoing lifecycle management.

Four new hosts have been commissioned in SDDC Manager to support Workload Management. The new hosts are identically configured to the hosts that are currently deployed into the Production-01 cluster.

Which process must the administrator complete to enable Workload Management?

- A. Create a new vSAN Cluster within a new vSphere Lifecycle Manager Image-based workload domain.
- B. Create a new vSAN Cluster within a new vSphere Lifecycle Manager Baseline-based workload domain.
- C. Extend the Production-01 vSAN cluster with the additional four hosts.
- D. Create a new vSAN Cluster within the Production workload domain

Correct Answer: C

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**QUESTION 5**

Which network type within SDDC Manager must be added to the Network Pool to support the deployment of a Workload Domain that will only use vSAN storage?

- A. vMotion and NFS
- B. vMotion only
- C. vMotion, vSAN, and Management
- D. vMotion and vSAN

Correct Answer: D

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