

5V0-31.20^{Q&As}

VMware Cloud Foundation Specialist

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QUESTION 1

Which role is required to edit backup configuration in SDDC Manager?

A. SUPER ADMIN

B. POWER USER

C. ADMIN

D. OPERATOR

Correct Answer: A

QUESTION 2

What is the benefit of placing vRealize Suite I ifecycle Manager on the cross-region Application Virtual Network?

A. vRealize Suite Lifecycle Manager cannot be placed on the cross-region network as it is reserved for Workload VMs only.

B. SDDC Manager uses the cross-region network to deploy vRealize Log Insight and vRealize Automation Proxy Servers, and this is not configurable.

C. vRealize Suite Lifecycle Manager can be deployed in cluster mode

D. After a recovery, an administrator can continue using the same IP address, DNS record, and routing configuration

Correct Answer: A

QUESTION 3

Where can NSX T be used in VMware Cloud Foundation?

- A. in an external cluster
- B. Only with consolidated architectures
- C. In all architectures
- D. Only with standard architectures

Correct Answer: D

QUESTION 4

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 Kubemetes pod that runs on Tanzu Kubemetes Cluster
- E. A vSphere Pod can use normal vSphere Standard Switch and vSphere Distributed Switch

Correct Answer: AD

QUESTION 5

Which two statements regarding MTU size should be considered prior to executing a deployment of VMware Cloud Foundation? (Choose two.)

- A. MTU of 1600 is a minimum for TFP VLANs
- B. MTU of 1500 is a minimum for TEP VLANs
- C. MTU of 9000is a minimum for all non-managementVLANs
- D. MTU of 9000 is recommended for all non-management VLANs
- E. MTU of 1500 is recommended for all non-management VLANs

Correct Answer: AE

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