



# 5V0-42.21<sup>Q&As</sup>

VMware SD-WAN Design and Deploy Skills

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#### QUESTION 1

A customer is using VMware SD-WAN and has branches in different continents where the Edges are assigned with local Gateways.

Which Gateway should be used so all the branches can build tunnels with one another?

- A. Regional Gateway
- B. Super Gateway
- C. Primary Gateway
- D. Alternate Gateway

Correct Answer: C

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#### QUESTION 2

Which statement describes a characteristic of VMware SU-WAN Edge (VCL) clustering?

- A. One VCE cluster can be formed with both virtual and hardware at the same time
- B. A VCE cluster requires one dedicated interface for HA sync
- C. VCF clusters member sync flow tables between themselves.
- D. VCE cluster members should have unique IP addresses on its WAN interfaces

Correct Answer: C

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#### QUESTION 3

Which VMware SR-WAN component runs the Deep Application Recognition Engine?

- A. VMware SD WAN Orchestrator
- B. VMware SD-WAN Controller
- C. VMware SD-WAN Gateway
- D. VMware SD-WAN Edge

Correct Answer: B

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#### QUESTION 4

A customer is using VMware vSphere in their data center. An administrator is asked to deploy SD- WAN Edges for a



Proof of Concept as soon as possible. Which deployment option is the most cost and time effective?

- A. Deploy a virtual appliance on ESXi
- B. Purchase bare metal Edge
- C. Deploy a virtual appliance in AWS
- D. Deploy a virtual appliance on KVM

Correct Answer: D

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#### QUESTION 5

A network architect is designing a VMware SD-WAN architect for customer using VMware hosted VCO and VCGs, while VCEs will be deployed at the customer's branches and data centers. The network architect would like to achieve control plane redundancy. Which action, if any, should be taken to meet this goal?

- A. Multiple VCGs are automatically assigned to every VCE and control plane on VCU is always enabled, so control plane redundancy has been taken care of already
- B. Multiple VCFs at data centers can be configured to function as route reflectors to achieve control plane redundancy.
- C. VCGs automatically assigned to a VCF. do not participate in control plane At least two dedicated Controllers should be manually assigned for each VCGs to achieve control plane redundancy.
- D. VCGs automatically assigned to a VCE do not participate in control plane At least two dedicated Controllers should be manually assigned for the customer to achieve control plane redundancy

Correct Answer: B

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