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Data Center Design Specialist (JNCDS-DC)

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QUESTION 1

Your company is deploying a private cloud based on OpenStack and has selected Contrail Networking as their SDN controller. As part of this solution, you must implement distributed firewall capabilities.

In this scenario, which Contrail component implements this function?

A. vRouter

B. vSwitch

C. compute node

D. installer

Correct Answer: A

QUESTION 2

You have a heavily virtualized environment in which all of your virtual machines are hosted on a few large, shared servers. For security reasons, you must restrict inter-VM traffic and only allow traffic that complies with your security policies.

Which two technologies would you use to restrict inter-VM traffic? (Choose two.)

A. URL filtering

B. security intelligence

C. vSRX

D. VLAN

Correct Answer: CD

QUESTION 3

You must design a data center (DC) connectivity solution for four data centers located in the US, Europe, Africa, and China.

Which three statements are correct in this scenario? (Choose three.)

A. VPLS can provide connectivity for four or more DC deployments.

B. LDP Layer 2 circuits learn MAC addresses in the data plane.

C. BGP Layer 2 VPNs are required due to latency requirements.

D. PE routers in an EVPN environment advertise MAC addresses using BGP.

E. EVPN can provide connectivity for four or more DC deployments.

Correct Answer: ADE

QUESTION 4

You are designing a large IP fabric and must determine if you should use IBGP or EBGP to signal your underlay.

Which statement is correct in this scenario?

A. EBGP will require that an IGP is also configured for load balancing.

B. EBGP will require a full mesh on all devices for load balancing.

C. EBGP will require that you include the add-path feature for load balancing.

D. EBGP will require that you include the multipath and multiple-as features for load balancing.

Correct Answer: C

QUESTION 5

Which two statements describe CoS? (Choose two.)

A. CoS does not perfect sensitive traffic flows.

B. CoS can be used to differentiate traffic for different customers.

C. CoS creates an end-to-end guaranteed bandwidth reservation.

D. CoS does not create additional bandwidth.

Correct Answer: BD