JN0-1301^{Q&As}

Data Center Design, Specialist (JNCDS-DC)

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QUESTION 1

You are re-designing a traditional multitiered data center into a modern spine-and-leaf data center architecture. In this scenario, which two tiers are collapsed? (Choose two.)

A. distribution

B. WAN

C. access

D. core

Correct Answer: AD

QUESTION 2

You are designing an IP fabric using EBGP.

In this scenario, what are two ways of designing the ASN scheme for the IP fabric? (Choose two.)

A. Assign the same ASN to all devices.

B. Assign the ASN to all leaf devices and a separate ASN to all spine devices.

C. Assign a unique ASN to each individual device.

D. Assign the same ASN used by the WAN service provider to the spine devices.

Correct Answer: CD

QUESTION 3

Your company is deploying a private cloud based on OpenStack and has selected Contrail Networking as their SDN controller. Which statement is true in this scenario?

A. All bare-metal servers must run a vSRX instance for overlay tunneling.

B. All virtualized servers must run a vSRX instance for overlay tunneling

C. All bare-metal serer must run a vRouter for overlay tunneling

D. All virtualized servers must run a vRouter for overlay tunneling

Correct Answer: BC

QUESTION 4

You are asked to provide a data center design proposal. The customer wants each rack to be managed as a single unit

with the shortest possible cable lengths.

Which deployment model meets these requirements?

A. top of rack

B. middle of rack

C. middle of row

D. end of row

Correct Answer: B

QUESTION 5

Your SAN team must transmit FC between multiple locations in a data center. To keep the cost of the project to a minimum, your management decides that using FCoE would be the most cost-effective approach.

In this scenario, which architecture will support FCoE losslessly?

A. Layer 3 Clos

B. Virtual Chassis

C. Virtual Chassis Fabric

D. VXLAN overlay

Correct Answer: C