JN0-1301$^{Q\&As}$

Data Center Design, Specialist (JNCDS-DC)

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QUESTION 1

When considering data center security, which component is often seen as unimportant but is really the first line of defense?

A. guest access

B. native VLAN configuration

C. RBAC

D. physical security

Correct Answer: A

QUESTION 2

You have included in your data center design an SRX1500 chassis cluster. The RFP requires a documented upgrade process for the cluster that minimizes downtime. What satisfies this requirement in this scenario?

A. an in-service software upgrade

B. a topology-independent in-service software upgrade

C. a manual device upgrade

D. a nonstop software upgrade

Correct Answer: A

QUESTION 3

A multi-tenant data center requires many thousands of VLANs for their customers. Additionally, they also need real-time data replication and server mobility to a remote backup site.

In this scenario, which solution should they choose?

A. Virtual Chassis Fabric

B. Clos IP fabric

C. IBGP

D. VXLAN

Correct Answer: D

QUESTION 4

A customer is using EVPN to maximize their Data Center Interconnect and provide a stretched Layer 2 network to support VM mobility. What are two benefits in this scenario? (Choose two.)

A. Load balancing is used across the WAN per flow

B. Layer 2 MAC tables are populated using the control plane

C. Load balancing is used across the WAN per packet

D. Layer 2 MAC tables are populated using the data plane

Correct Answer: AB

QUESTION 5

You are implementing traffic prioritization in your IP fabric. You must ensure that traffic is handled correctly throughput the fabric.

In this scenario, which statement is correct?

A. You should implement a BA classifier on all egress interfaces on the leaf devices.

B. Rewrite rules must be applied on the spine devices for all leaf-facing interfaces.

C. You should implement a BA classifier on all egress interfaces on the spine devices.

D. Schedulers should be applied to all egress interfaces on your leaf and spine devices.

Correct Answer: D

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