JN0-1302^{Q&As}

Data Center Design Specialist (JNCDS-DC)

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QUESTION 1

You must implement high availability features in the design for a data center. Every network device in this part of the data center only has one routing engine.

Which high availability feature should you use in this scenario?

A. NSR

B. NSB

C. graceful restart

D. GRES

Correct Answer: C

QUESTION 2

What are two reasons for using cRPD? (Choose two.)

A. SOHO

B. route reflector

C. cloud-native routing

D. core routing

Correct Answer: BC

QUESTION 3

You are asked to design a DCI that offers policy control, active/active multihoming with load balancing, and minimizes flooding of BUM traffic.

Which DCI implementation satisfies these requirements?

A. EVPN

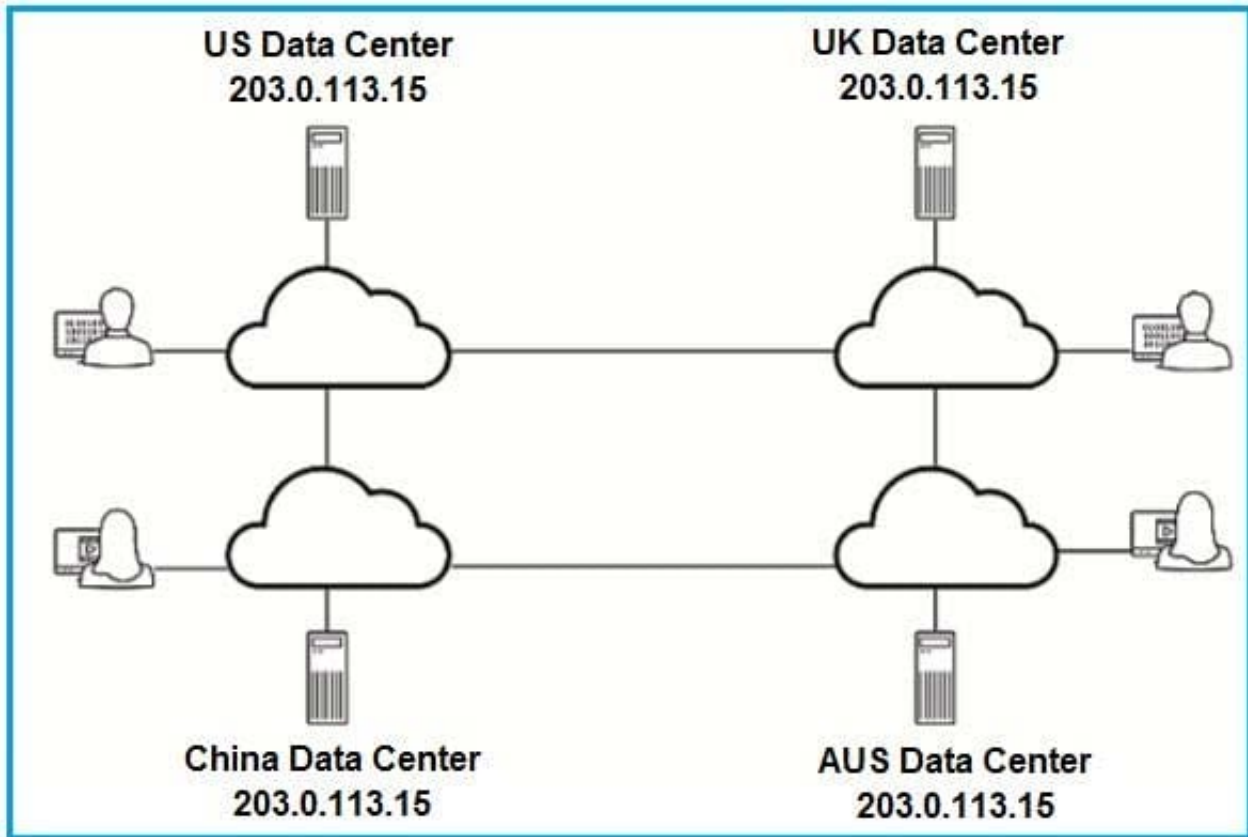B. circuit cross-connect

C. BGP Layer 2 VPN

D. VPLS LAG

Correct Answer: A

QUESTION 4

Click the Exhibit button.

Which two statements about the redundancy design shown in the exhibit are true? (Choose two.)

A. User traffic must be policy-routed to the active data center.

B. Multicast IP addressing is in use.

C. Inter-server traffic must use an alternate IP address.

D. Anycast IP addressing is in use.

Correct Answer: CD

QUESTION 5

During a design requirements gathering meeting for a new data center, your customer indicates that traffic to and from corporate HR systems is highly sensitive and that the network design should ensure that these systems are protected from unauthorized access.

Which three design actions would satisfy this requirement? (Choose three.)

A. Disable routing to and from HR systems.

B. Place HR systems in a unique VR.

C. Use FBF to steer HR traffic to security devices.

D. Put all HR systems in dedicated racks.

E. Enable a dedicated VLAN for HR systems.

Correct Answer: BCE