



# JN0-1302<sup>Q&As</sup>

Data Center Design Specialist (JNCDS-DC)

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### QUESTION 1

You are designing an EVPN overlay architecture for your new data center fabric. You must ensure that the servers can be connected to multiple different leaf nodes.

Which feature must be configured to allow for this functionality?

- A. Virtual Router Redundancy Protocol
- B. Virtual Chassis
- C. Ethernet segment identifier
- D. multichassis LAG

Correct Answer: D

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### 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

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### QUESTION 3

A customer has concerns about various groups having the ability to easily access their corporate network infrastructure. They want to implement tighter controls for network infrastructure system access.

Which three actions will accomplish this task? (Choose three.)

- A. Open console port access.
- B. Disable root access.
- C. Use a secure access VPN.
- D. Provide local passwords.
- E. Use RADIUS accounting.

Correct Answer: BCE

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#### QUESTION 4

Which two features add NGFW capabilities to a traditional security device? (Choose two.)

- A. IPS
- B. UTM
- C. IP filters
- D. NAT

Correct Answer: BC

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#### QUESTION 5

Your company is deploying a private cloud based on OpenStack and has selected Contrail Networking as their SDN controller. The data center supporting this private cloud will use an IP fabric architecture consisting of QFX Series switches and MX Series routers.

Which two statements are true in this scenario? (Choose two.)

- A. All vRouters maintain identical forwarding tables for all virtual networks.
- B. SDN Gateway devices may contain per-tenant MAC and IP addresses.
- C. Each vRouter maintains separate forwarding tables for various virtual networks.
- D. Spine and leaf devices may contain per-tenant MAC and IP addresses.

Correct Answer: BC

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