

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

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. 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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**QUESTION 2**

Your Junos device is configured with dual Routing Engines.

In this scenario, which feature must be activated to preserve both the control and forwarding planes?

- A. graceful Routing Engine switchover only
- B. graceful Routing Engine switchover with graceful restart and non-stop routing
- C. graceful Routing Engine switchover with graceful restart
- D. graceful Routing Engine switchover with non-stop routing

Correct Answer: D

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**QUESTION 3**

You are designing a new data center that will be built using an IP fabric. One of your security requirements is that the gateway for all of your VLANs must reside on the data center SRX firewalls.

Which IP fabric architecture will satisfy this requirement?

- A. centrally routed overlay
- B. server routed overlay
- C. edge routed overlay
- D. bridged overlay

Correct Answer: C

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## QUESTION 4

Which two statements are correct when considering redundancy in a data center design? (Choose two.)

- A. Virtual Chassis is not supported in IP fabric designs.
- B. Routing protocols in an IP fabric must support ECMP.
- C. Redundant power supplies should be wired to the same PDU.
- D. LAG between a server and an IP fabric should be on separate physical leaf devices.

Correct Answer: BD

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## QUESTION 5

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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