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Exam : **JN0-1302**

Title : Data Center Design, Specialist
(JNCDS-DC)

Vendor : Juniper

Version : DEMO

NO.1 Which three statements are correct regarding a Clos-style IP fabric network? (Choose three)

- A. Leaf nodes can be interconnected
- B. Leaf nodes should be connected to spine nodes
- C. Spine nodes should not be interconnected
- D. Spine nodes can be interconnected
- E. Leaf nodes should not be interconnected

Answer: B,C,E

NO.2 You are asked to design security policies based on team membership. Which access control methodology should you use in this scenario?

- A. non-discretionary access control
- B. role-based access control
- C. discretionary access control
- D. mandatory access control

Answer: B

NO.3 Your company wants to expand operations and build small data centers in locations where it is difficult to maintain physical routing equipment. You must recommend a Juniper product that minimizes this issue.

Which product would you recommend in this situation?

- A. vRR
- B. vMX
- C. Virtual Chassis
- D. MX104

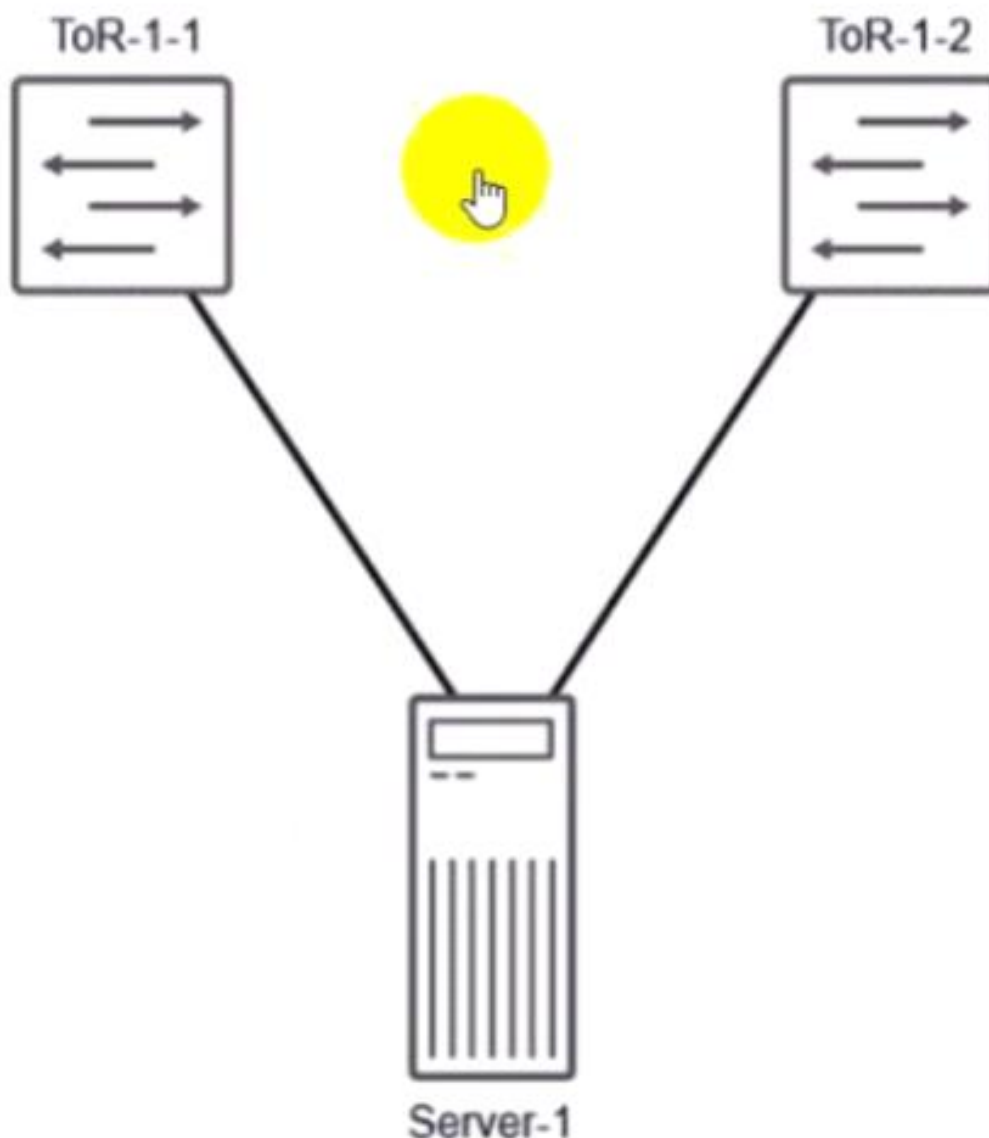
Answer: B

NO.4 When considering environmental conditions in a data center which two statements are correct? (Choose two)

- A. Device exhaust fans should face the cold aisle.
- B. Relative humidity that is too low can cause water condensation.
- C. The temperature should be measured at multiple heights.
- D. The device air intake should face the cold aisle

Answer: C,D

NO.5 Exhibit.



You are designing a data center where all your servers in each rack will be connected to two top-of-rack (ToR) switches using Layer 2 as shown in the exhibit. You must implement a high availability solution that maintains link layer connectivity to each server when one of the ToR switches fails. In this scenario, which solution will accomplish this task?

- A. chassis cluster with LAG
- B. bidirectional forwarding detection (BFD)
- C. Virtual Chassis with LAG
- D. non-stop bridging (NSB)

Answer: C

NO.6 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. Spine and leaf devices may contain per-tenant MAC and IP addresses
- B. Each vRouter maintains separate forwarding tables for various virtual networks

- C. SDN Gateway devices may contain per-tenant MAC and IP addresses
- D. All vRouters maintain identical forwarding tables for all virtual networks.

Answer: B,C

NO.7 According to Juniper Networks, what are two recommendations for implementing data center security? (Choose two)

- A. DDoS protection is implemented at the core of the data center
- B. DDoS protection is implemented at the perimeter of the data center.
- C. Perimeter security in a data center is normally performed on virtual devices.
- D. Perimeter security in a data center is normally performed on physical devices.

Answer: B,D

NO.8 Which two characteristics describe a one-arm firewall deployment? (Choose two)

- A. All traffic passes through the firewall before passing through the core and aggregation tiers.
- B. The number of interfaces required for the infrastructure increases
- C. The flexibility of selective services on the firewall is reduced
- D. Select traffic is directed to or bypasses the firewall

Answer: C,D