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

Data Center Design, Specialist (JNCDS-DC)

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QUESTION 1

Which devices are recommended by Juniper Networks as edge routers in a data center?

A. EX Series

B. QFX Series

C. MX Series

D. CTP Series

Correct Answer: C

QUESTION 2

A customer has selected QFX5110 switches. The initial installation will contain two switches located in

racks about two meters apart.

What is the most cost-effective way to interconnect these switches?

A. Use SMF between the racks and interconnect the switches with LX4 transceivers.

B. Use a Virtual Chassis cable between the VCP cards.

C. Use MMF between the racks and interconnect the switches with SR4 transceivers.

D. Use a three-meter passive DAC cable between the racks and interconnect the switches with it.

Correct Answer: D

QUESTION 3

Which two statements are true about IP fabrics? (Choose two.)

A. IP-based applications do not require an overlay network to maintain connectivity.

B. Applications that require security needs an overlay to provide the security.

C. Applications that require Layer 2 adjacencies require an overlay network to maintain connectivity.

D. IP fabrics can natively support both Layer 2 and Layer 3 applications.

Correct Answer: CD

QUESTION 4

You need a security management solution for your data center that will support centralized network visibility and control,

J-Flow collection from existing perimeter devices, and SIEM. In this scenario, which two products should you choose for your data center design? (Choose two.)

A. vSRX

B. Security Director

C. JSA

D. Sky ATP

Correct Answer: AC

QUESTION 5

Which two statements about heating and cooling design are correct? (Choose two.)

A. All devices in a rack should be installed so that the port panels are on the same regardless of the air flow direction.

B. All devices in a rack should be installed so that the air flow is in the same direction regardless of the port panel location.

C. In the hot-aisle/cold-aisle design, air enters through vents in the hot-aisle and exists through cold-aisle vents.

D. The hot-aisle/cold-aisle design maximizes the cooling potential of the air conditioning system.

Correct Answer: CD