



JN0-1301^{Q&As}

Data Center Design, Specialist (JNCDS-DC)

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QUESTION 1

You are asked to create a new data center based on an IP fabric architecture. The data center must support many segmented applications that require Layer 2 adjacencies. You decide to use EVPN-VXLAN as an overlay technology to accomplish the task. To meet the requirements, each application will be placed in its own VLAN. In this scenario, what is required for communication between VLANs to occur?

- A. IBGP and Q-in-Q
- B. IBGP and MP-BGP
- C. IBGP and MPLS
- D. IBGP and GVRP

Correct Answer: B

QUESTION 2

How many inches does one RU equal?

- A. 1.000
- B. 1.251
- C. 1.527
- D. 1.752

Correct Answer: D

QUESTION 3

Your data center uses an Ethernet fabric solution for the infrastructure switches.

You must design a redundancy solution that addresses how the servers connect to the members of the Ethernet fabric. Which two statements are true in this scenario? (Choose two.)

- A. It is necessary to use MC-LAG.
- B. You should connect each server to one member with a two-interface LAG.
- C. You should connect each server to two different members.
- D. It is not necessary to use MC-LAG.

Correct Answer: CD

QUESTION 4



You have included in your data center design an SRX1500 chassis cluster. The RFP requires a documented upgrade process for the cluster that minimizes downtime. What satisfies this requirement in this scenario?

- A. an in-service software upgrade
- B. a topology-independent in-service software upgrade
- C. a manual device upgrade
- D. a nonstop software upgrade

Correct Answer: A

QUESTION 5

You are designing a Junos-based Ethernet Fabric for a data center that has a combination of 60 EX Series and QFX Series devices.

In this scenario, which solution would you choose?

- A. Junos Fusion Provider Edge
- B. Virtual Chassis
- C. Junos Fusion Data Center
- D. Virtual Chassis Fabric

Correct Answer: D

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