



JN0-1301^{Q&As}

Data Center Design, Specialist (JNCDS-DC)

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**QUESTION 1**

From a network management perspective, a Virtual Chassis consisting of five physical switches will appear as how many devices?

- A. 0
- B. 1
- C. 2
- D. 5

Correct Answer: B

QUESTION 2

Two data centers need to be connected for application and server mobility. An MPLS pseudowire is going to facilitate the necessary connectivity.

This pseudowire will extend between which two types of network devices?

- A. PE to CE
- B. PE to P
- C. PE to PE
- D. CE to CE

Correct Answer: C

QUESTION 3

Your data center uses a Virtual Chassis Fabric. The ToR switches have 48 ports and each rack supports 20 servers. Each server has two ports that are configured as a LAG.

You need to implement link level redundancy but you cannot use two ports on the same device for this redundancy.

Which type of connection should you use to complete this task?

- A. MC-LAG
- B. RTG
- C. LAG
- D. ESI

Correct Answer: C



QUESTION 4

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

QUESTION 5

A large multinational corporation wants to implement SDN for rapid deployment of application environments.

You are asked to define SDN service chaining for a presentation to executive management.

In this scenario, which statement would satisfy the requirement?

- A. Integrated software is used to insert a software widget into the flow of network traffic.
- B. Stacked hardware is used to insert a software widget into the flow of network traffic.
- C. Software is used to virtually insert services into the flow of network traffic.
- D. Hardware is used to virtually insert services into the flow of network traffic.

Correct Answer: C

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