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# Juniper

## JN0-1300 Exam

Juniper Networks Certified Design Specialist, Data Center (JNCDS-DC)

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**VERSION**

(LIMITED CONTENT)

Questions  
& Answers

## Version: 7.0

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### Question: 1

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What are two valid types of software-defined networking architectures? (Choose two.)

- A. hardware-based
- B. controller-based
- C. policy-based
- D. actuation-based

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**Answer: B, C**

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### Question: 2

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Your customer wants to implement better quality of service for multiple mission critical applications. How many bits of the Differentiated Services (DiffServ) field of a packet would be used as code-points to achieve this goal?

- A. eight
- B. two
- C. six
- D. ten

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**Answer: C**

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### Question: 3

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The Junos Fusion architecture is comprised of which two components? (Choose two.)

- A. interconnect devices
- B. satellite devices
- C. node devices
- D. aggregation devices

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**Answer: B, D**

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Explanation:

The Junos Fusion architecture consists of two major components: "Aggregation" devices and "Satellite" devices, which Juniper also calls Linux Forwarding Engines (LFEs). These components work together as a single switching system, flattening the network to a single tier without compromising resiliency.

Reference: <https://www.juniper.net/assets/us/en/local/pdf/whitepapers/2000610-en.pdf>

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**Question: 4**

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Which control plane protocol does EVPN use for MAC address mobility?

- A. VPLS
- B. STP
- C. MP-BGP
- D. E-LAN

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**Answer: A**

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**Question: 5**

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You are asked to deploy Spotlight Secure to help secure the data center.  
What are three required components for this deployment? (Choose three.)

- A. Juniper threat feeds
- B. custom security feeds
- C. SRX Series devices
- D. Spotlight Connector VM
- E. Security Director

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**Answer: A, C, D**

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Explanation:

Reference:

<https://www.juniper.net/assets/kr/kr/local/pdf/datasheets/1000427-en.pdf>

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**Question: 6**

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In a Clos IP fabric, which advantage does EBGp signaling have between spine and leaf nodes over using IBGP?

- A. By default, EBGp supports multihop sessions between peers.
- B. When using EBGp between all members, a single advertised route will be learned by all members.
- C. EBGp does not require the configuration of next-hop self.
- D. A leaf node can have multiple EBGp sessions with a spine node.

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**Answer: B**

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**Question: 7**

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You want to avoid large flows from blocking small flows traversing an Ethernet fabric.  
Which feature would be used to accomplish this task?

- A. Adaptive Flowlet Splicing
- B. DSCP
- C. two-colored policer
- D. IPFIX

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**Answer: A**

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