



# JN0-1331<sup>Q&As</sup>

Security Design - Specialist (JNCDS-SEC)

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**QUESTION 1**

You work for an ISP that wants to implement remote-triggered black hole (RTBH) filters. What are three considerations in this scenario? (Choose three.)

- A. Source RTBH can block legitimate traffic on the network
- B. BGP FlowSpec improves the RTBH model by implementing dynamic firewall filters
- C. Source RTBH requires uRPF to be implemented on the service provider's network core
- D. Destination RTBH requires uRPF to be implemented on the service provider's network edge
- E. Destination RTBH essentially completes the attack on the victim's IP

Correct Answer: ABC

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**QUESTION 2**

You are designing a new network for your organization with the characteristics shown below.

All traffic must pass inspection by a security device.

A center-positioned segmentation gateway must provide deep inspection of each packet using 10 Gbps interfaces.

Policy enforcement must be centrally managed.

Which security model should you choose for your network design?

- A. Intrazone Permit
- B. trust but verify
- C. user-role firewall policies
- D. Zero Trust

Correct Answer: D

Reference: <https://www.juniper.net/assets/cn/zh/local/pdf/whitepapers/2000749-en.pdf>

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**QUESTION 3**

You want to deploy a VPN that will connect branch locations to the main office. You will eventually add additional branch locations to the topology, and you must avoid additional configuration on the hub when those sites are added.

In this scenario, which VPN solution would you recommend?

- A. Site-to-Site VPN



B. Hub-and-Spoke VPN

C. AutoVPN

D. Group VPN

Correct Answer: C

Reference: <https://www.juniper.net/assets/us/en/local/pdf/solutionbriefs/3510477-en.pdf>

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#### QUESTION 4

You are creating a data center security design. Virtual security functions must be performed on east-west traffic. Security functions must be commissioned and decommissioned frequently, and the least resource-intensive architecture must be used.

In this scenario, what will accomplish this task?

A. all-in-one NFV security devices with device templates

B. service chaining with container-based security functions

C. a security appliance segmented into logical systems

D. filter-based forwarding to direct traffic to the required security devices

Correct Answer: A

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#### QUESTION 5

You are designing a solution to protect a service provider network against volumetric denial-of-service attacks. Your main concern is to protect the network devices. Which two solutions accomplish this task? (Choose two.)

A. next-generation firewall

B. screens

C. intrusion prevention system

D. BGP FlowSpec

Correct Answer: CD

Reference: [https://www.juniper.net/documentation/en\\_US/day-one-books/DO\\_BGP\\_FlowSpec.pdf](https://www.juniper.net/documentation/en_US/day-one-books/DO_BGP_FlowSpec.pdf)

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