



JN0-1332^{Q&As}

Security Design Specialist (JNCDS-SEC)

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QUESTION 1

You are designing a data center security architecture. The design requires automated scaling of security services according to real-time traffic flows.

Which two design components will accomplish this task? (Choose two.)

- A. telemetry with an SDN controller
- B. JFlow traffic monitoring with event scripts
- C. VNF security devices deployed on x86 servers
- D. VRF segmentation on high-capacity physical security appliances

Correct Answer: BC

Reference: https://www.juniper.net/documentation/en_US/learn-about/LearnAbout_NFV.pdf

QUESTION 2

Your company has outgrown its existing secure enterprise WAN that is configured to use OSPF, AutoVPN, and IKE version 1. You are asked if it is possible to make a design change to improve the WAN performance without purchasing new hardware.

Which two design changes satisfy these requirements? (Choose two.)

- A. Modify the IPsec proposal from AES-128 to AES-256
- B. Change the IGP from OSPF to IS-IS
- C. Migrate to IKE version 2
- D. Implement Auto Discovery VPN

Correct Answer: BD

Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/security-auto-discoveryvpns.html

QUESTION 3

Your company has 500 branch sites and the CIO is concerned about minimizing the potential impact of a VPN router being stolen from an enterprise branch site. You want the ability to quickly disable a stolen VPN router while minimizing administrative overhead.

Which solution accomplishes this task?

- A. Implement a certificate-based VPN using a public key infrastructure (PKI)
- B. Modify your IKE proposals to use Diffie-Hellman group 14 or higher



- C. Use firewall filters to block traffic from the stolen VPN router
- D. Rotate VPN pre-shared keys every month

Correct Answer: C

QUESTION 4

Which statement is correct about service chaining?

- A. Service chaining uses IPsec to connect together two or more VMs
- B. Service chaining evaluates traffic by using multiple security features on the same instance
- C. Service chaining redirects traffic back through the same device for additional processing
- D. Service chaining combines multiple VNF instances together in the data flow

Correct Answer: D

QUESTION 5

You are asked to design a VPN solution between 25 branches of a company. The company wants to have the sites talk directly to each other in the event of a hub device failure. The solution should follow industry standards.

Which solution would you choose in this scenario?

- A. AutoVPN
- B. Auto Discovery VPN
- C. Group VPN
- D. full mesh VPN

Correct Answer: B

Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/security-auto-discoveryvpns.html

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