



JN0-1331^{Q&As}

Security Design - Specialist (JNCDS-SEC)

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QUESTION 1

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>

QUESTION 2

You are asked to design a secure enterprise WAN where all payload data is encrypted and branch sites communicate directly without routing all traffic through a central hub.

Which two technologies would accomplish this task? (Choose two.)

- A. group VPN
- B. AutoVPN
- C. MPLS Layer 3 VPN
- D. Auto Discovery VPN

Correct Answer: CD

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

QUESTION 3

You are creating a security design proposal for a customer who is connecting their headquarters to a remote branch site over an unsecured Internet connection. As part of your design, you must recommend a solution to connect these sites together and ensure that the communication is secured and encrypted.

In this scenario, which solution do you recommend?

- A. GRE
- B. XMPP
- C. IPsec



D. MPLS

Correct Answer: C

QUESTION 4

You are designing a new campus Internet access service that implements dynamic NAT for customer IP addressing. The customer requires services that allow peer-to-peer networking and online gaming.

In this scenario, what will accomplish this task?

- A. EVPN over IPsec
- B. one-to-one NAT
- C. stacked VLAN tagging
- D. endpoint independent mapping

Correct Answer: C

QUESTION 5

You are asked to install a mechanism to protect an ISP network from denial-of-service attacks from a small number of sources.

Which mechanism will satisfy this requirement?

- A. RTBH
- B. UTM
- C. Sky ATP
- D. GeoIP

Correct Answer: A

Reference: https://www.juniper.net/documentation/en_US/day-one-books/DO_BGP_Flowspec.pdf

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