

JN0-1332^{Q&As}

Security Design Specialist (JNCDS-SEC)

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QUESTION 1

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 2

You are asked to virtualize numerous stateful firewalls in your customer's data center. The customer wants the solution to use the existing Kubernetes-orchestrated architecture.

Which Juniper Networks product would satisfy this requirement?

- A. vMX
- B. vSRX
- C. cSRX
- D. CTP Series

Correct Answer: C

Reference: https://www.juniper.net/documentation/en_US/csr/topics/concept/security-csr-kubernetesoverview.html

QUESTION 3

You are concerned about users attacking the publicly accessible servers in your data center through encrypted channels. You want to block these attacks using your SRX Series devices.

In this scenario, which two features should you use? (Choose two.)

- A. Sky ATP
- B. IPS
- C. SSL forward proxy

D. SSL reverse proxy

Correct Answer: BC

Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/security-user-auth-sslts.html

QUESTION 4

You must allow applications to connect to external servers. The session has embedded IP address information to enable the remote system to establish a return session.

In your design, which function should be implemented?

- A. source NAT
- B. application layer gateway
- C. destination NAT
- D. HTTP redirect

Correct Answer: A

QUESTION 5

You are required to design a university network to meet the conditions shown below.

Users connected to the university network should be able to access the Internet and the research department lab network.

The research department lab network should not be able to reach the Internet.

Which three actions satisfy the design requirements? (Choose three.)

- A. Use a global permit policy for Internet traffic
- B. Use a global deny security policy for the research lab
- C. Use separate security zones for each department
- D. Use the default deny security policy for the research lab
- E. Use a static NAT rule between the internal zones for the research lab

Correct Answer: ACD

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