



JN0-1331^{Q&As}

Security Design - Specialist (JNCDS-SEC)

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QUESTION 1

You are designing an SDSN security solution for a new campus network. The network will consist of Juniper Networks Policy Enforcer, Juniper Networks switches, third-party switches, and SRX Series devices. The switches and the SRX Series devices will be used as security enforcement points.

Which component supports the SRX Series devices in this scenario?

- A. Security Director
- B. RADIUS server
- C. certificate server
- D. DHCP server

Correct Answer: A

Reference: https://www.juniper.net/documentation/en_US/release-independent/solutions/topics/concept/sg-006a-sdsn-product-components.html

QUESTION 2

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 3

You are designing a corporate WAN using SRX Series devices as a combined firewall and router at each site.

Regarding packet-mode and flow-mode operations in this scenario, which statement is true?

- A. Packet-mode on SRX Series devices is required for deep packet inspection
- B. Packet-mode is only supported on high-end SRX Series devices
- C. An SRX Series device in flow-mode cannot forward packet-mode traffic



D. Flow-mode on SRX Series devices is required for security services

Correct Answer: D

Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/security-srx-devicesprocessing-overview.xml.html

QUESTION 4

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 5

You are working with a customer to create a design proposal using SRX Series devices. As part of the design, you must consider the requirements shown below:

1.

You must ensure that every packet entering your device is independently inspected against a set of rules.

2.

You must provide a way to protect the device from undesired access attempts.

3.

You must ensure that you can apply a different set of rules for traffic leaving the device than are in use for traffic entering the device.

In this scenario, what do you recommend using to accomplish these requirements?

- A. firewall filters
- B. intrusion prevention system
- C. unified threat management
- D. screens



Correct Answer: A

Reference: https://www.juniper.net/documentation/en_US/junos/topics/example/firewall-filter-statelessexample-trusted-source-block-telnet-and-ssh-access.html

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