

JN0-1332^{Q&As}

Security Design Specialist (JNCDS-SEC)

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QUESTION 1

You are designing a network management solution that provides automation for Junos devices. Your customer wants to know which solutions would require additional software to be deployed to existing Junos devices.

Which two solutions satisfy this scenario? (Choose two.)

- A. SaltStack
- B. Ansible
- C. Puppet
- D. Chef

Correct Answer: AD

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>

QUESTION 3

You are deploying Security Director with the logging and reporting functionality for VMs that use SSDs. You expect to have approximately 20,000 events per second of logging in your network.

In this scenario, what is the minimum number of log receiver devices that you should use?

- A. 4

B. 3

C. 2

D. 1

Correct Answer: D

Reference: https://www.juniper.net/documentation/en_US/junos-space17.1/topics/task/multi-task/junos-space-sd-log-collector-installing.html

QUESTION 4

You are creating a security design proposal for an enterprise customer. As part of the design, you are implementing 802.1x authentication on your EX Series devices.

In this scenario, which two statements are correct? (Choose two.)

A. The supplicant is the device that prevents the authenticator's access until it is authenticated

B. The supplicant is the device that is being authenticated

C. The authenticator is the device that is being authenticated

D. The authenticator is the device that prevents the supplicant's access until it is authenticated

Correct Answer: BD

Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/802-1x-authentication-switching-devices.html

QUESTION 5

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