

## JN0-1101<sup>Q&As</sup>

Juniper Networks Certified Design Associate

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**QUESTION 1**

You are developing a network monitoring strategy to track network response time and availability. The monitoring strategy should be scalable to accommodate future network growth.

Which two statements are true in this scenario? (Choose two.)

- A. Network reachability monitoring functions should be centralized to a dedicated monitoring device.
- B. RPM allows the monitoring of reachability, but does not allow delay or jitter monitoring.
- C. Network reachability monitoring functions should be delegated to each network device.
- D. RMON is a standardized system that is not vendor specific.

Correct Answer: AD

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**QUESTION 2**

Which two elements of customer data would you use to determine the applications that your customer uses most often? (Choose two.)

- A. business goals
- B. questionnaires
- C. corporate policies
- D. interviews

Correct Answer: BD

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**QUESTION 3**

You are designing a data center network that will require the rapid deployment and removal of security features between virtual machines based on triggered traffic flows. The data center will require the ability to scale up and down rapidly according to traffic load, and then release resources when security services are not needed. In this scenario, which type of security design would fulfill this requirement?

- A. a centralized security appliance
- B. a container-based security deployment
- C. a physical security device connected to each host
- D. an all-in-one virtual security device in each host

Correct Answer: B

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## QUESTION 4

You are asked to provide a design proposal for a service provider network. The design must ensure that customers are able to send Layer 2 traffic between sites.

In this scenario, which VPN technology would be used to accomplish this task?

- A. IPsec VPN
- B. Layer 3 VPN
- C. GRE
- D. EVPN

Correct Answer: D

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## QUESTION 5

Your campus network is rolling out a BYOD policy. Your design must ensure that guest users are restricted from accessing internal network resources.

Which two actions would solve this problem? (Choose two.)

- A. Guest users should be placed in an isolated guest routing instance.
- B. Guest users should be placed in an isolated guest VLAN.
- C. Guest users should be placed in a non-isolated guest routing instance.
- D. Guest users should be placed in a non-isolated guest VLAN.

Correct Answer: AB

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