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Design-Associate (JNCDA)

Juniper JN0-1101

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QUESTION NO: 1

What are two phases of assessment when designing network security? (Choose two.)

- A. to layout a logical design
- B. to layout a physical design
- C. to identify requirements
- D. to perform data analysis

ANSWER: A C

QUESTION NO: 2

What are three types of automation scripts used on a Junos device? (Choose three.)

- A. op scripts
- B. commit scripts
- C. boot scripts
- D. event scripts
- E. control scripts

ANSWER: A B D

QUESTION NO: 3

You are designing a WAN implementation to securely connect two remote sites to the corporate office. A public Internet connection will be used for the connections.

Which statement is true in this situation?

- A. The connection should be secured using IPsec.
- B. The WAN edge devices must support MPLS.
- C. The connections support Layer 2 traffic bridging.

D. The service provider can isolate traffic in a private MPLS instance.

ANSWER: A

QUESTION NO: 4

Which Juniper automation tool enables administrators to write custom Python scripts that use the Junos XML API?

- A. REST Explorer
- B. JSNAPy
- C. JET
- D. PyEZ

ANSWER: D

QUESTION NO: 5

You are asked to provide a WAN design proposal for connecting together multiple customer sites. As part of your design, you want to use IPsec tunnels to ensure that traffic is private and secure.

Which statement is true about the proposed solution?

- A. IPsec packets can be fragmented once encrypted.
- B. IPsec tunnels will require an MPLS infrastructure through the WAN.
- C. IPsec can require MTU modifications to accommodate the additional overhead.
- D. Packets that are passed through an IPsec tunnel are not encrypted.

ANSWER: C

QUESTION NO: 6

What are two requirements that every RFP response should include? (Choose two.)

- A. a support plan that includes details about servicing the components once operational
- B. a detailed competitor comparison document that indicates the proposed design is the least expensive option

- C. a detailed forecast of exception handling after the design has been implemented and is operational
- D. an implementation plan that includes a description of how the design will be implemented

ANSWER: A D

QUESTION NO: 7

What are two features used to enable high availability? (Choose two.)

- A. VRRP
- B. chassis clustering
- C. full-duplex mode
- D. SNMP

ANSWER: A B

QUESTION NO: 8

What are two valid reasons to implement a network management solution within your network infrastructure?(Choose two.)

- A. to increase network visibility
- B. to eliminate the need for network planning
- C. to reduce network operating expenditures
- D. to reduce network capital expenditures

ANSWER: A C

QUESTION NO: 9

When discussing network reliability, what does the term “five nines” mean?

- A. The network is up 99.999% of the time.
- B. The network is up .99999% of the time.
- C. The network is up 9.9999% of the time.

D. The network is up .09999% of the time.

ANSWER: A

QUESTION NO: 10

Why would you recommend Junos Space Security Director in a network design?

- A. It simplifies Ethernet switch deployments and provides rapid operation of campus and data center networks.
- B. It provides the power to quickly design, provision, and deliver MPLS and other Ethernet services.
- C. It helps administrators to more quickly and intuitively manage all phases of a security policy life cycle.
- D. It provides detection, isolation, and resolution of network faults and incidents.

ANSWER: C