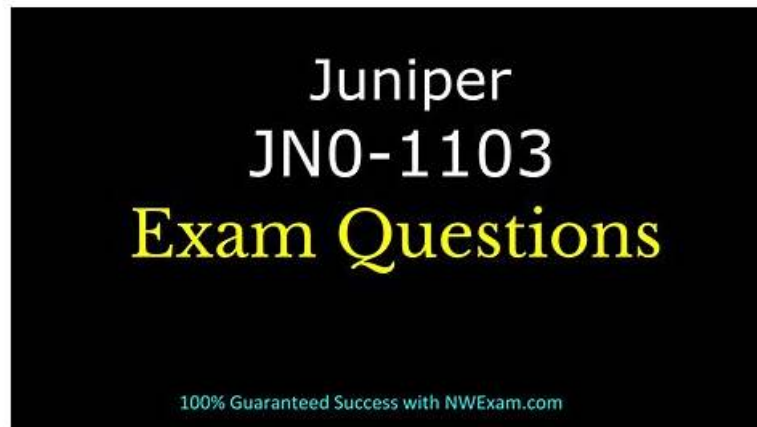


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Juniper Design - Associate (JNCIA-Design) Sample Questions (Q112-Q117):

NEW QUESTION # 112

In which two situations does power supply redundancy make sense in a network design? (Choose two.)

- A. when a two-device HA solution is not possible
- B. when redundant power sources are present on site
- C. when redundant power sources are not present on site
- D. when using an SRX320

Answer: A,B

NEW QUESTION # 113

Which two statements are correct about using BGP as the underlay routing protocol in an IP fabric? (Choose two.)

- A. EBGp underlay requires the multipath multiple-as parameter with the corresponding load-balancing policy.
- B. Static routes are required for EBGp neighbors to establish.
- C. Route Reflection can be used in an IBGP underlay to increase control plane scalability.
- D. Using an IGP is required for an EBGp underlay.

Answer: A,C

Explanation:

BGP multipath with multiple-as is required in an EBGp underlay to enable ECMP across multiple autonomous system paths. In an IBGP underlay, Route Reflectors help scale the control plane by reducing the need for a full mesh of BGP sessions among all fabric nodes.

NEW QUESTION # 114

What are two guidelines when designing campus networks? (Choose two.)

- A. The design must account for high control plane resources.
- B. The design must allow for network resource availability.
- C. The design must allow for high bandwidth.
- D. The design must protect customer resources.

Answer: B,D

NEW QUESTION # 115

Which two statements are true about separating production and management networks? (Choose two.)

- A. Separation increases bandwidth contention.
- B. Separation complicates data collection.
- C. Separation simplifies data collection.
- D. Separation eliminates bandwidth contention.

Answer: B,D

NEW QUESTION # 116

Which three categories should the collected data be sorted into during the data analysis phase? (Choose three.)

- A. Industry standards
- B. project boundaries
- C. customer requirements
- D. personal data
- E. customer data

Answer: A,B,C

Explanation:

Modularity in network design allows for easier scalability, troubleshooting, and future upgrades by segmenting the network into functional blocks. This approach simplifies management and enhances the network's ability to adapt to changing requirements.

NEW QUESTION # 117

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