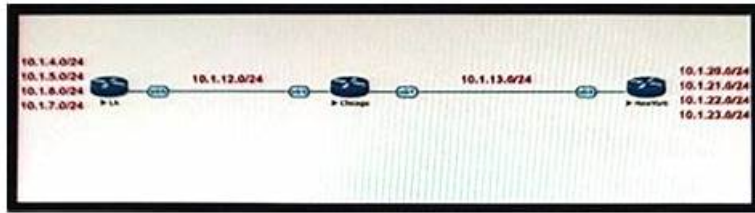


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Cisco Certified Design Expert (CCDE) Written Exam Sample Questions (Q104-Q109):

NEW QUESTION # 104

Which network management framework can be used to develop a network architecture that contains business requirements analysis, gap analysis, and network diagrams as artifacts to be used for design and implementation later?

- A. Cobit
- B. FCAPS
- C. ITIL
- **D. TOGAF**

Answer: D

NEW QUESTION # 105

Drag and drop the characteristics from the left onto the corresponding network management options on the right.

protocol based on HTTP for configuring data defined in YANG and supports operations such as GET, PUT, POST, PATCH, and DELETE

provides mechanisms to install, manipulate, and delete the configuration of network devices; uses XML for data encoding and the operation is realized as RPC

application program interface that uses HTTP requests to GET, PUT, POST, and DELETE data

open-source software provisioning, configuration management, and application-deployment tool

data modeling language used to model configuration data, state data, remote procedure calls, and notifications for network management protocols

NETCONF

RESTCONF

ANSIBLE

YANG

REST API
CISCO

Answer:

Explanation:

protocol based on HTTP for configuring data defined in YANG and supports operations such as GET, PUT, POST, PATCH, and DELETE

provides mechanisms to install, manipulate, and delete the configuration of network devices; uses XML for data encoding and the operation is realized as RPC

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NEW QUESTION # 106

Which two network design considerations improve the maximum link utilization? (Choose two)

- A. centralizing the decision-making process
- B. decentralizing the classes of traffic
- C. differentiating the path calculation
- D. programmatically rate-limiting traffic at the senders
- E. channelizing the traffic at the receivers

Answer: B,C

NEW QUESTION # 107

Company XYZ is designing the network for IPv6 security and they have these design requirements:

A switch or router must deny access to traffic from sources with addresses that are correct, but are topologically incorrect. Devices must block Neighbor Discovery Protocol resolution for destination addresses that are not found in the binding table. Which two IPv4 security features are recommended for this company? (Choose two)

- A. IPv6 RA Guard
- **B. IPv6 Destination Guard**
- C. IPv6 DHCP Guard
- D. IPv6 Source Guard
- **E. IPv6 Prefix Guard**

Answer: B,E

Explanation:

https://www.cisco.com/c/dam/global/ja_jp/td/docs/ios-xml/ios/ipv6_fhsec/configuration/xe-16/ip6f-xe-16-book.pdf

NEW QUESTION # 108

In a redundant hub-and-spoke design with inter-spoke links, load oscillation and routing instability occur due to overload conditions. Which two design changes improve resiliency? (Choose two)

- **A. Increase unequal-cost parallel paths**
- B. Increase the number of redundant paths considered during the routing convergence calculation
- C. Increase routing protocol convergence timers
- D. Eliminate links between every spoke
- **E. Use two links to each remote site instead of one**

Answer: A,E

Explanation:

Comprehensive and Detailed Explanation:

To reduce oscillation and improve resiliency:

* D: Increasing unequal-cost multipath (UCMP) paths allows the routing protocol to load-share over more than one path, preventing traffic congestion from oscillating between nodes.

* E: Dual links to each site improve bandwidth and failover options, reducing reliance on overloaded peers.

Other options:

* A: Increasing redundant paths may worsen convergence complexity and doesn't solve oscillation.

* B: Removing inter-spoke links reduces redundancy.

* C: Increasing convergence timers delays recovery and stability.

NEW QUESTION # 109

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