



300-420^{Q&As}

Designing Cisco Enterprise Networks (ENSLD)

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**QUESTION 1**

Which are the three focus areas for reinventing the WAN? (Choose three.)

- A. Execution
- B. Centralized device authentication
- C. Secure Elastic Connectivity
- D. Application Quality of Experience
- E. Cloud First
- F. Operations

Correct Answer: CDE

QUESTION 2

An engineer is designing a networking solution to allow two hosts to communicate—one host located within the company A network and the other within the company B network. The two companies have no other plans for future additional connections. Both companies want to use a single secure and encrypted internet connection, and the configuration must be as simple as possible. Which network solution must the engineer choose?

- A. policy-based IPsec tunnel with static routing
- B. routed IPsec tunnel with OSPF routing
- C. MPLS VPN provided service with BGP routing
- D. single DMVPN with EIGRP routing

Correct Answer: A

QUESTION 3

Which information update is carried by OMP and enables the Cisco SD-WAN to build a secure overlay fabric on top of any public or private transport without regard for the actual link IP?

- A. TLOC
- B. RLOC
- C. LISP PITR
- D. DTLS



Correct Answer: A

QUESTION 4

An engineer is tasked with designing a dual BGP peering solution with a service provider. The design must meet these conditions:

1.

The routers will not learn any prefix with a subnet mask greater than /24.

2.

The routers will determine the routes to include in the routing table based on the length of the mask alone.

3.

The routers will make this selection regardless of the service provider configuration.

Which solution should the engineer include in the design?

A. Use a route map and access list to block the desired networks, and apply the route map to BGP neighbors inbound.

B. Use a route map and prefix list to block the desired networks, and apply the route map to BGP neighbors outbound.

C. Use an IP prefix list to block the desired networks and apply the IP prefix list to BGP neighbors outbound.

D. Use an IP prefix list to block the desired networks and apply the IP prefix list to BGP neighbors inbound.

Correct Answer: D

QUESTION 5

Which control plane protocol is responsible for EID-to-RLOC mapping concerning SO- Access Architecture?

A. GBAC

B. LISP

C. CEF

D. VXLAN

Correct Answer: B