

642-883^{Q&As}

Deploying Cisco Service Provider Network Routing

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QUESTION 1

Which two statements about a transit AS are correct? (Choose two.)

- A. A transit AS has eBGP connection(s) to only one external AS.
- B. Routes between ASs are always exchanged via eBGP.
- C. A transit AS uses an IGP like OSPF or ISIS to propagate the external networks within the transit AS.
- D. Core routers within a transit AS normally use default routing to reach the external networks.
- E. iBGP sessions can be established between non directly connected routers.

Correct Answer: BE

QUESTION 2

Cisco IOS XE has OSPF area authentication configured for MD5 and interface authentication configured for clear text. Which configuration takes precedence?

- A. null
- B. area
- C. MD5
- D. interface

Correct Answer: D

QUESTION 3

An engineer wants to use an address family to configure internal BGP peer 10.1.1.1 as a route reflector client for unicast and multicast prefixes. Which option accomplishes this configuration?

A. router bgp 140 address-family ipv4 unicast neighbor 10.1.1.1 remote-as 140 address-family ipv4 unicast route-reflector-client exit address-family ipv4 multicast route-reflector-client

B. router bgp 140 neighbor 10.1.1.1 address-family ipv4 unicast address-family ipv4 multicast remote-as 150 route-reflector-client exit

C. router bgp 140 address-family ipv4 unicast route-reflector-client address-family ipv4 multicast remote-as 140 neighbor 10.1.1.1

D. router bgp 140 address-family ipv4 unicast neighbor 10.1.1.1 remote-as 150 address-family ipv4 unicast route-reflector-client exit address-family ipv4 multicast route-reflector-client

Correct Answer: A

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QUESTION 4

What is the default OSPF seed me	etric and type?
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- A. 10 and E1
- B. 10 and E2
- C. 20 and E1
- D. 20 and E2
- E. 0 and E1
- F. 0 and E2

Correct Answer: D

QUESTION 5

Which two options are characteristics of Nonstop Forwarding and Nonstop routing? (Choose two.)

- A. NSR is graceful redundancy mechanism.
- B. NSR is stateful redundancy mechanism.
- C. NSF is stateful redundancy mechanism.
- D. NSF is graceful redundancy mechanism.

Correct Answer: BD

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