



300-135^{Q&As}

Troubleshooting and Maintaining Cisco IP Networks

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QUESTION 1

About allowing SSH access from network 10.10.15.0/24

- A. Access-list 142 permit tcp 10.10.15.0 0.0.0.255 any eq 22
- B. <https://www.certbus.com/300-135.html>
- C. <https://www.certbus.com/300-135.html>
- D. <https://www.certbus.com/300-135.html>

Correct Answer: A

QUESTION 2

An exhibit with three routers A, B and C. Router A is connected to Router B. Router B is connected to Router C.



The output of "show interface Tunnel 1" on Router C shows that the tunnel is in "up/ down" state. The question asks what is the reason for this.

- A. Router C does not have a route to the loopback interface of Router A
- B. The tunnel mode should be changed to "gre mode multipoint"
- C. <https://www.certbus.com/300-135.html>
- D. <https://www.certbus.com/300-135.html>

Correct Answer: A

QUESTION 3

Which protocol does mGRE use to determine where packets are sent?

- A. CEF
- B. EIGRP
- C. NHRP
- D. DMVPN

Correct Answer: A



Reference: <https://www.cisco.com/c/en/us/support/docs/security-vpn/ipsec-negotiation-ike-protocols/41940-dmvpn.html>

QUESTION 4

The implementations group has been using the test bed to do a 'proof-of-concept' that requires both Client 1 and Client 2 to access the WEB Server at 209.65.200.241.

After several changes to the network addressing, routing scheme, DHCP services, NTP services, layer 2 connectivity, FHRP services, and device security, a trouble ticket has been opened indicating that Client 1 cannot ping the

209.65.200.241 address.

Use the supported commands to isolated the cause of this fault and answer the following questions.

The fault condition is related to which technology?

- A. NTP
- B. IP DHCP Server
- C. IPv4 OSPF Routing
- D. IPv4 EIGRP Routing
- E. IPv4 Route Redistribution
- F. IPv6 RIP Routing
- G. IPv6 OSPF Routing
- H. IPv4 and IPv6 Interoperability
- I. IPv4 layer 3 security

Correct Answer: D

On R4, IPV4 EIGRP Routing, need to change the EIGRP AS number from 1 to 10 since DSW1 and DSW2 is configured to be in EIGRP AS number 10.

According to the network topology table, router R4 should be configured for EIFRP 10, not EIGRP 1. DSW is able to only ping the locally connected interface on R4 but nothing beyond it. If we were to view the routing table of DSW1 we would

not see any routes for any of the networks beyond R4. The problem is with the EIGRP configuration of router R4.

QUESTION 5

On which two topologies can you deploy a point-to-point GRE over IPsec design? (Choose two.)

- A. bus
- B. partial-mesh



C. hub-and-spoke

D. ring

E. tree

Correct Answer: BC

In a p2p GRE over IPsec design, the following three topologies can be implemented: Hub-and-spoke Partial mesh Full mesh

Reference: https://www.cisco.com/c/en/us/td/docs/solutions/Enterprise/WAN_and_MAN/P2P_GRE_IPSec/P2P_GRE/1_p2pGRE_Phase2.html

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