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QUESTION 1

An engineer is using DMVPN to provide secure connectivity between a data center and remote sites. Which two routing protocols are recommended for use between the routers? (Choose two.)

- A. EIGRP
- B. IS-IS
- C. RIPv2
- D. BGP
- E. OSPF

Correct Answer: AD

QUESTION 2

What are the three primary components of a GET VPN network? (Choose three.)

- A. Group Domain of Interpretation protocol
- B. Simple Network Management Protocol
- C. server load balancer
- D. accounting server
- E. group member
- F. key server

Correct Answer: AEF

QUESTION 3

Which command clears all Cisco AnyConnect VPN sessions on a Cisco ASA?

- A. vpn-sessiondb logoff anyconnect
- B. vpn-sessiondb logoff webvpn
- C. clear crypto isakmp sa
- D. vpn-sessiondb logoff I2I

Correct Answer: A



QUESTION 4

Refer to the exhibit. An engineer is troubleshooting this configuration. Why is the VPN tunnel not functioning?

```
interface Ethernet0
nameif outside
security-level0
ip address172.16.1.2 255.255.255.0
interface Ethernetl
nameif inside
security-level100
ip address 10.1.0.1 255.255.255.0
object network InsideNet
subnet 10.7.7.0 255.255.255.0
object network RemoteNet
subnet 10.8.8.0 255.255.255.0
nat (inside, outside) source static InsideNet InsideNet destination static RemoteNet
RemoteNet
access-list cmap10 extended permit ip object InsideNet object RemoteNet
route outside 0.0.0.0 0.0.0.0 172.161
crypto ipsec ikev1 transform-set AES256 esp-aes-256 esp-sha-hmac
crypto ikevl policy 10
authentication pre-share
encryption 3des
hash sha
group 2
lifetime 86400
crypto map cmap 10 match address cmap10
crypto map cmap 10 set peer 172.17.1.1
crypto map cmap 10 set ikev1 transform-set AES256
tunnel-group172.17.1.1 type ipsec-121
tunnel-group172.17.1.1 ipsec-attributes
ikevl pre-shared-key Ciscol23
A. AES 256 can\\'t be used with IKEv1
```

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B. IKEv1 is not enabled



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C. The IKEv1 policy number should be at least 256

D. There should be route for the 10.8.8.0/24 network configured

Correct Answer: B

QUESTION 5

Which two descriptions of the characteristics of Cisco GET VPN are true? (Choose two.)

A. provides a tunelless transport mechanism

B. encrypts the data payload and IP header of a packet

C. requires that GRE tunnels exist between participating routers

D. uses a common set of traffic encryption keys shared by group members

E. uses VTIs to establish Ipsec tunnels

Correct Answer: AD

Reference: https://www.cisco.com/c/en/us/products/collateral/security/group-encrypted-transport-vpn/deployment_guide_c07_554713.pdf

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