300-730^{Q&As}

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Implementing Secure Solutions with Virtual Private Networks (SVPN)

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QUESTION 1

Which parameter must match on all routers in a DMVPN Phase 3 cloud?

A. GRE tunnel key

B. NHRP network ID

C. tunnel VRF

D. EIGRP split-horizon setting

Correct Answer: B

QUESTION 2

Refer to the exhibit.

```
ISAKMP: (0):beginning Main Mode exchange
ISAKMP-PAK: (0):sending packet to 192.168.0.8 my_port 500 peer_port 500 (I) MM_NO_STATE
ISAKMP-PAK: (0):received packet from 192.168.0.8 dport 500 sport 500 Global (I) MM_NO_STATE
ISAKMP: (0):Old State = IKE_I_MM1  New State = IKE_I_MM2
ISAKMP: (0):found peer pre-shared key matching 192.168.0.8
ISAKMP: (0):local preshared key found
ISAKMP: (0):Checking ISAKMP transform 1 against priority 10 policy
ISAKMP: (0):      encryption AES-CBC
ISAKMP: (0):      keylength of 256
ISAKMP: (0):      hash SHA256
ISAKMP: (0):      default group 14
ISAKMP: (0):      auth pre-share
ISAKMP: (0):      life type in seconds
ISAKMP: (0):      life duration (basic) of 1200
ISAKMP: (0):atts are acceptable. Next payload is 0
ISAKMP-PAK: (0):sending packet to 192.168.0.8 my_port 500 peer_port 500 (I) MM_SA_SETUP
ISAKMP: (0):Old State = IKE_I_MM2  New State = IKE_I_MM3
ISAKMP-PAK: (0):received packet from 192.168.0.8 dport 500 sport 500 Global (I) MM_SA_SETUP
ISAKMP: (0):Old State = IKE_I_MM3  New State = IKE_I_MM4
ISAKMP: (0):found peer pre-shared key matching 192.168.0.8
ISAKMP: (1005):Old State = IKE_I_MM4  New State = IKE_I_MM4
ISAKMP: (1005):pre-shared key authentication using id type ID_IPV4_ADDR
ISAKMP-PAK: (1005):sending packet to 192.168.0.8 my_port 4500 peer_port 4500 (I) MM_KEY_EXCH
ISAKMP: (1005):Old State = IKE_I_MM4  New State = IKE_I_MM5
ISAKMP-PAK: (1005):received packet from 192.168.0.8 dport 500 sport 500 Global (I) MM_KEY_EXCH
ISAKMP: (1005):phase 1 packet is a duplicate of a previous packet.
ISAKMP: (1005):retransmitting due to retransmit phase 1
ISAKMP: (1005):retransmitting phase 1 MM_KEY_EXCH...
ISAKMP: (1005):: incrementing error counter on sa, attempt 1 of 5: retransmit phase 1
ISAKMP-PAK: (1005):sending packet to 192.168.0.8 my_port 4500 peer_port 4500 (I) MM_KEY_EXCH
ISAKMP-PAK: (1005):received packet from 192.168.0.8 dport 500 sport 500 Global (I) MM_KEY_EXCH
ISAKMP: (1005):phase 1 packet is a duplicate of a previous packet.
ISAKMP: (1005):retransmitting due to retransmit phase 1
```

A site-to-site tunnel between two sites is not coming up. Based on the debugs, what is the cause of this issue?

A. An authentication failure occurs on the remote peer.

B. A certificate fragmentation issue occurs between both sides.

C. UDP 4500 traffic from the peer does not reach the router.

D. An authentication failure occurs on the router.

Correct Answer: C

QUESTION 3

A company\\'s remote locations connect to the data centers via MPLS. A new request requires that unicast and multicast traffic that exits in the remote locations be encrypted. Which non-tunneled technology should be used to satisfy this requirement?

A. SSL

B. FlexVPN

C. DMVPN

D. GETVPN

Correct Answer: D

QUESTION 4

A network administrator wants the Cisco ASA to automatically start downloading the Cisco AnyConnect client without prompting the user to select between WebVPN or AnyConnect. Which command accomplishes this task?

A. anyconnect ssl df-bit-ignore enable

B. anyconnect ask none default anyconnect

C. anyconnect ask enable default anyconnect

D. anyconnect modules value default

Correct Answer: C

Reference: https://www.cisco.com/c/en/us/td/docs/security/asa/asa98/configuration/vpn/asa-98-vpn-config/vpn-anyconnect.html

QUESTION 5

A network engineer has been tasked with configuring SSL VPN to provide remote users with access to the corporate network. Traffic destined to the enterprise IP range should go through the tunnel, and all other traffic should go directly to the Internet. Which feature should be configured to achieve this?

A. U-turning

B. hairpinning

C. split-tunnel

D. dual-homing

Correct Answer: C