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Cisco Implementing Secure Solutions with Virtual Private Networks Sample Questions (Q201-Q206):

NEW QUESTION # 201

Refer to the exhibit.

```
crypto isakmp policy 10
  encr aes 256
  hash sha256
  authentication pre-share
  group 14

crypto isakmp key cisco address 0.0.0.0

crypto ipsec transform-set TS esp-aes 256 esp-sha256-hmac
  mode transport

crypto ipsec profile CCNP
  set transform-set TS

interface Tunnel1
  ip address 10.0.0.1 255.255.255.0
  tunnel source GigabitEthernet1
  tunnel mode ipsec ipv4
  tunnel destination 172.18.10.2
  tunnel protection ipsec profile CCNP
```

Which VPN technology is used in the exhibit?

- A. DMVPN
- B. GRE
- C. DVTI
- **D. VTI**

Answer: D

Explanation:

https://www.cisco.com/en/US/technologies/tk583/tk372/technologies_white_paper0900aecd8029d629.html

NEW QUESTION # 202

Refer to the exhibit. The VPN tunnel between the FlexVPN spoke and FlexVPN hub 192.168.0.12 is failing. What should be done to correct this issue?

```

aaa authentication login default local
aaa authorization network Flex_AAA local

crypto ikev2 authorization policy Flex Auth
  route set remote ipv4 10.0.0.0 255.255.255.0

crypto ikev2 proposal Crypto_Proposal
  encryption aes-cbc-256
  integrity sha256
  group 14

crypto ikev2 policy Crypto_Policy
  proposal Crypto_Proposal

crypto ikev2 keyring FlexKey
  peer any
  address 0.0.0.0 0.0.0.0
  pre-shared-key cisco
  !

crypto ikev2 profile IKEv2_Profile
  match identity remote address 192.168.0.12 255.255.255.255
  authentication local pre-share
  authentication remote pre-share
  keyring local FlexKey
  aaa authorization group cert list Flex_AAA Flex_Auth

crypto ipsec transform-set TS esp-aes 256 esp-sha256-hmac
  mode tunnel

crypto ipsec profile FlexVPN_Ipsec
  set transform-set TS
  set ikev2-profile IKEv2_Profile

interface Tunnel1
  ip address negotiated
  tunnel source GigabitEthernet1
  tunnel mode ipsec ipv4
  tunnel destination 192.168.0.12
  tunnel protection ipsec profile FlexVPN_Ipsec

```

- A. Add the match fvr any command to the IKEv2 policy.
- B. Add the address 192.168.0.12 255.255.255.255 command to the keyring configuration.
- C. Add the aaa authorization group psk list Flex_AAA Flex_Auth command to the IKEv2 profile configuration.
- D. Add the tunnel mode gre ip command to the tunnel configuration.

Answer: C

NEW QUESTION # 203

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. A certificate fragmentation issue occurs between both sides.
- B. An authentication failure occurs on the remote peer.
- C. UDP 4500 traffic from the peer does not reach the router.
- D. An authentication failure occurs on the router.

Answer: C

NEW QUESTION # 204

Which technology works with IPsec stateful failover?

- A. HSRP
- B. GRE
- C. GLBR
- D. VRRP

Answer: A

Explanation:

HSRP (Hot Standby Router Protocol). HSRP is a Cisco proprietary protocol that provides stateful failover for IPsec virtual private networks (VPNs). It is used to create a virtual router in order to provide redundancy in the event of an IPsec VPN failure. HSRP works by assigning a single primary router to manage the connection and forwarding traffic to the secondary router if the primary router fails.

https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/sec_conn_vpnav/configuration/15-mt/sec-vpn-availability-15-mt-book/sec-state-fail-ipsec.html

NEW QUESTION # 205

Which technology is used to send multicast traffic over a site-to-site VPN?

- A. GRE over IPsec on FTD
- B. GRE tunnel on ASA
- C. GRE over IPsec on IOS router

- Answer: A**

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