[2020-November-NewReal 300-730 Dumps PDF and VCE 300-730 70Q-Braindump2go[Q48-Q65

2020/November Latest Braindump2go 300-730 Exam Dumps with PDF and VCE Free Updated Today! Following are some new 300-730 Real Exam Questions!QUESTION 48Refer to the exhibit. Which two commands under the tunnel-group webvpn-attributes result in a Cisco AnyConnect user receiving the AnyConnect prompt in the exhibit? (Choose two.)

A. group-url https://172.16.31.10/General enableB. group-policy General internalC. authentication aaaD. authentication certificateE. group-alias General enableAnswer: BEQUESTION 49Which two statements are true when designing a SSL VPN solution using Cisco AnyConnect? (Choose two.)A. The VPN server must have a self-signed certificate.B. A SSL group pre-shared key must be configured on the server.C. Server side certificate is optional if using AAA for client authentication.D. The VPN IP address pool can overlap with the rest of the LAN networks.E. DTLS can be enabled for better performance.Answer: DEQUESTION 50An engineer is configuring IPsec VPN and wants to choose an authentication protocol that is reliable and supports ACK and sequence.Which protocol accomplishes this goal?A. IKEv1B. AES-192C. ESPD. AES-256Answer: CQUESTION 51Refer to the exhibit. What is the problem with the IKEv2 site-to-site VPN tunnel?

A. incorrect PSKB. crypto access list mismatchC. incorrect tunnel groupD. crypto policy mismatchE. incorrect certificateAnswer: BQUESTION 52Which requirement is needed to use local authentication for Cisco AnyConnect Secure Mobility Clients that connect to a FlexVPN server?A. use of certificates instead of username and passwordB. EAP-AnyConnectC. EAP query-identityD. AnyConnect profileAnswer: DExplanation:
https://www.cisco.com/c/en/us/support/docs/security/flexvpn/200555-FlexVPN-AnyConnect-IKEv2-Remote-Access.html
QUESTION 53Which IKE identity does an IOS/IOS-XE headend expect to receive if an IPsec Cisco AnyConnect client uses default settings?A. *$SecureMobilityClient$*B. *$AnyConnectClient$*C. *$RemoteAccessVpnClient$*D. *$DfltlkeldentityS*Answer: BExplanation:
https://www.cisco.com/c/en/us/support/docs/security/flexvpn/200555-FlexVPN-AnyConnect-IKEv2-Remote-Access.html
QUESTION 54Refer to the exhibit. Which VPN technology is allowed for users connecting to the Employee tunnel group?

```
group-policy DfltGrpPolicy internal
group-policy DfltGrpPolicy attributes
 banner none
 dns-server value 10.10.10.10
 vpn-tunnel-protocol ssl-clientless
 default-domain value cisco.com
 address-pools value ACPool

group-policy Admin_Group internal
group-policy Admin_Group attributes
 vpn-simultaneous-logins 10
 vpn-tunnel-protocol ikev2 ssl-clientless
 split-tunnel-policy tunnelall
tunnel-group Admins general-attributes
 default-group-policy Admin_Group
tunnel-group Admins webvpn-attributes
 group-alias Admins enable

tunnel-group Employee type remote-access
tunnel-group Employee webvpn-attributes
 group-alias Employee enable

webvpn
 enable outside
 anyconnect image disk0:/anyconnect-win-4.7.01076-webdeploy-k9.pkg 1
 anyconnect enable
 tunnel-group-list enable
```


A. SSL AnyConnectB. IKEv2 AnyConnectC. crypto mapD. clientlessAnswer: BQUESTION 55Refer to the exhibit. An engineer is troubleshooting a new GRE over IPsec tunnel. The tunnel is established but the engineer cannot ping from spoke 1 to spoke 2. Which type of traffic is being blocked?

```
Spoke1#
     local ident (addr/mask/prot/port): (192.168.1.1/255.255.255.255/ 47/0)
     remote ident (addr/mask/prot/port): (192.168.2.1/255.255.255.255/ 47/0)
     #pkts encaps: 200, #pkts encrypt: 200
     #pkts decaps: 0, #pkts decrypt: 0,
local crypto endpt.: 192.168.1.1,
remote crypto endpt.: 192.168.2.1
     inbound esp sas:
     spi: 034B32CA36 (1261619766)
     outbound esp sas:
     spi:0xD601918E (1760427022)
Spoke2#
     local ident (addr/mask/prot/port): (192.168.2.1/255.255.255.255/ 47/0)
     remote ident (addr/mask/prot/port): (192.168.1.1/255.255.255.255/ 47/0)
     #pkts encaps: 210, #pkts encrypt: 210,
     #pkts decaps: 200, #pkts decrypt: 200,
local crypto endpt.: 192.168.2.1,
remote crypto endpt.: 192.168.1.1
     inbound esp sas:
     spi: 03D601918E (1760427022)
     outbound esp sas:
     spi: 034BS2CA36 (1261619766)
```


A. ESP packets from spoke2 to spoke1B. ISAKMP packets from spoke2 to spoke1C. ESP packets from spoke1 to spoke2D. ISAKMP packets from spoke1 to spoke2Answer: AQUESTION 56Which command is used to troubleshoot an IPv6 FlexVPN spoke-to-hub connectivity failure?A. show crypto ikev2 saB. show crypto isakmp saC. show crypto gkmD. show crypto identityAnswer: AExplanation:https://www.cisco.com/c/en/us/support/docs/security/flexvpn/116413-configure-flexvpn-00.pdf QUESTION 57In a FlexVPN deployment, the spokes successfully connect to the hub, but spoke-to-spoke tunnels do not form. Which troubleshooting step solves the issue?A. Verify the spoke configuration to check if the NHRP redirect is enabled.B. Verify that the spoke receives redirect messages and sends resolution requests.C. Verify the hub configuration to check if the NHRP shortcut is enabled.D. Verify that the tunnel interface is contained within a VRF.Answer: BExplanation: https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/sec_conn_dmvpn/configuration/15-mt/sec-conn-dmvpn-15-mt-book/sec-conn-dmvpn-summ-maps.pdfQUESTION 58An engineer is troubleshooting a new DMVPN setup on a Cisco IOS router. After the show crypto isakmp sa command is issued, a response is returned of "MM_NO_STATE." Why does this failure occur?A. The ISAKMP policy priority values are invalid.B. ESP traffic is being dropped.C. The Phase 1 policy does not match on both devices.D. Tunnel protection is not applied to the DMVPN tunnel.Answer: BQUESTION 59What are two variables for configuring clientless SSL VPN single sign-on? (Choose two.)A. CSCO_WEBVPN_OTP_PASSWORDB. CSCO_WEBVPN_INTERNAL_PASSWORDC. CSCO_WEBVPN_USERNAMED. CSCO_WEBVPN_RADIUS_USERAnswer: BCQUESTION 60Which two NHRP functions are specific to DMVPN Phase 3 implementation? (Choose two.)A. registration requestB. registration replyC. resolution requestD. resolution replyE. redirectAnswer: DEQUESTION 61Refer to the exhibit. The customer can establish a Cisco AnyConnect connection without using an XML profile. When the host "ikev2" is selected in the AnyConnect drop down, the connection fails. What is the cause of this issue?

```
tunnel-group IKEV2 type remote-access
tunnel-group IKEV2 general-attributes
 address-pool split
 default-group-policy GroupPolicy1
tunnel-group IKEV2 webvpn-attributes
 group-alias ikev2 enable
```



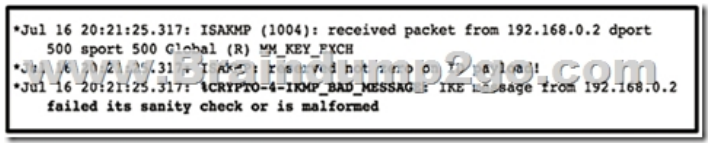
```
 -<HostEntry>
<HostName>ikev2</HostName>
<HostAddress>10.106.45.221</HostAddress>
<UserGroup>ikev2</UserGroup>
<PrimaryProtocol>IPsec</PrimaryProtocol>
</HostEntry>
```

A. The HostName is incorrect.B. The IP address is incorrect.C. Primary protocol should be SSL.D. UserGroup must match connection profile.Answer: DExplanation:
https://community.cisco.com/t5/security-documents/anyconnect-xml-settings/ta-p/3157891QUESTION 62Refer to the exhibit. 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.Answer: CQUESTION 63
Refer to the exhibit. Based on the debug output, which type of mismatch is preventing the VPN from coming up?

A. interesting trafficB. lifetimeC. preshared keyD. PFSAnswer: BExplanation:If the responder's policy does not allow it to accept any part of the proposed Traffic Selectors, it responds with a TS_UNACCEPTABLE Notify message.QUESTION 64Refer to the exhibit. The IKEv2 site-to-site VPN tunnel between two routers is down. Based on the debug output, which type of mismatch is the problem?

A. preshared keyB. peer identityC. transform setD. ikev2 proposalAnswer: BQUESTION 65Refer to the exhibit. Which type of mismatch is causing the problem with the IPsec VPN tunnel?



A. crypto access listB. Phase 1 policyC. transform setD. preshared keyAnswer: DExplanation:
https://www.cisco.com/c/en/us/support/docs/security-vpn/ipsec-negotiation-ike-protocols/5409-ipsec-debug-00.html#ikeResources From:1.2020 Latest Braindump2go 300-730 Exam Dumps (PDF & VCE) Free Share: https://www.braindump2go.com/300-730.html2.2020 Latest Braindump2go 300-730 PDF and 300-730 VCE Dumps Free Share: https://drive.google.com/drive/folders/1zBS7xcmszvPHlrS_lPaM4uUF1VvomE4a?usp=sharing3.2020 Free Braindump2go 300-730 PDF Download:https://www.braindump2go.com/free-online-pdf/300-730-Dumps(38-48).pdf
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