

➤ **Vendor: Cisco**➤ **Exam Code: 300-730**➤ **Exam Name: Implementing Secure Solutions with Virtual Private Networks (SVPN)**➤ **New Updated Questions from [Braindump2go](#) (Updated in [May/2020](#))****Visit Braindump2go and Download Full Version 300-730 Exam Dumps****QUESTION 45**

Which feature allows the ASA to handle nonstandard applications and web resources so that they display correctly over a clientless SSL VPN connection?

- A. single sign-on
- B. Smart Tunnel
- C. WebType ACL
- D. plug-ins

**Answer: B****Explanation:**

[https://www.cisco.com/c/en/us/td/docs/security/asa/asa90/configuration/guide/asa\\_90\\_cli\\_config/vpn\\_clientless\\_ssl.html#29951](https://www.cisco.com/c/en/us/td/docs/security/asa/asa90/configuration/guide/asa_90_cli_config/vpn_clientless_ssl.html#29951)

**QUESTION 46**

Which command automatically initiates a smart tunnel when a user logs in to the WebVPN portal page?

- A. auto-upgrade
- B. auto-connect
- C. auto-start
- D. auto-run

**Answer: C****Explanation:**

[https://www.cisco.com/c/en/us/td/docs/security/asa/asa91/configuration/vpn/asa\\_91\\_vpn\\_config/webvpn-configure-policy-group.html](https://www.cisco.com/c/en/us/td/docs/security/asa/asa91/configuration/vpn/asa_91_vpn_config/webvpn-configure-policy-group.html)

**QUESTION 47**

Refer to the exhibit. The customer must launch Cisco AnyConnect in the RDP machine. Which IOS configuration accomplishes this task?

XML profile

```
<WindowsVPNEstablishment>AllowRemoteUsers</WindowsVPNEstablishment>
```

- A. **crypto vpn anyconnect profile Profile 1 flash:RDP.xml**  
**webvpn context Context1**  
**svc platform win seq 1**  
**policy group PolicyGroup1**  
**functions svc-enabled**
- B. **crypto vpn anyconnect profile Profile 1 flash:RDP.xml**  
**webvpn context Context1**  
**browser-attribute import flash:RDP.xml**
- C. **crypto vpn anyconnect profile Profile 1 flash:RDP.xml**  
**webvpn context Context1**  
**policy group PolicyGroup1**  
**svc profile Profile1**
- D. **crypto vpn anyconnect profile Profile 1 flash:RDP.xml**  
**webvpn context Context1**  
**policy group PolicyGroup1**  
**svc module RDP**

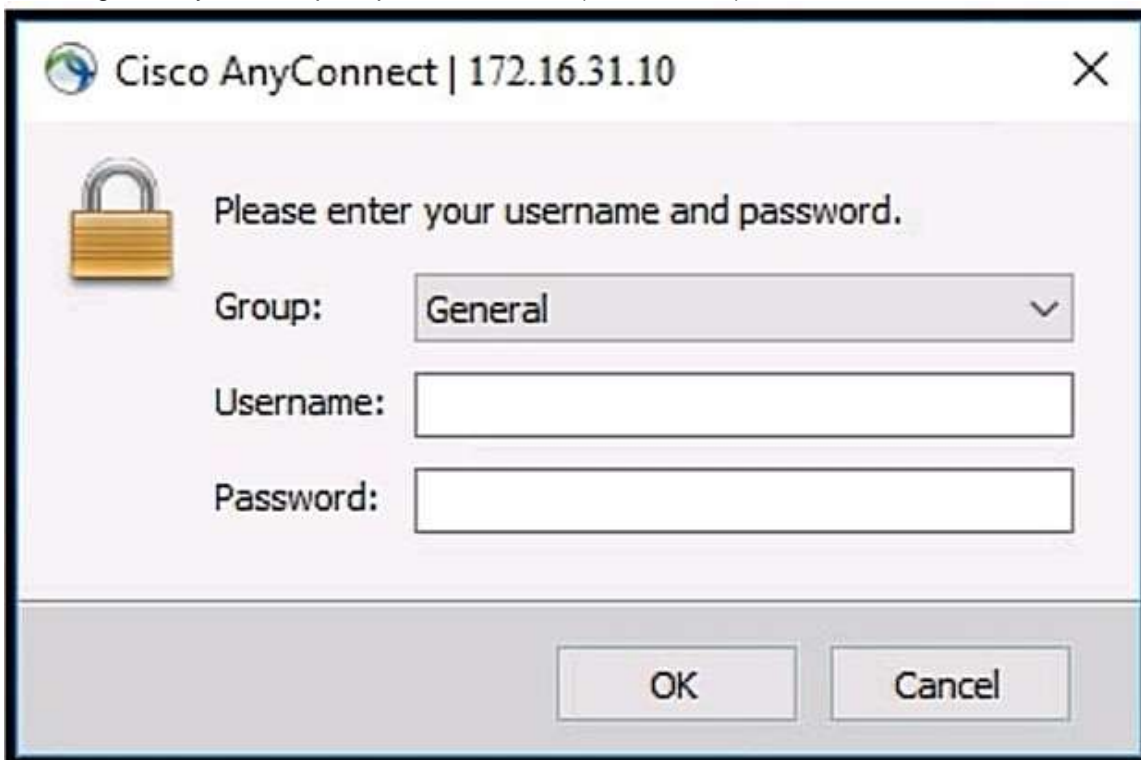
**Answer: C**

**Explanation:**

<https://community.cisco.com/t5/vpn/starting-anyconnect-vpn-through-rdp-session-on-cisco-891/td-p/2128284>

**QUESTION 48**

Refer 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 enable**
- B. **group-policy General internal**

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- C. authentication aaa
- D. authentication certificate
- E. group-alias General enable

**Answer:** BE

**QUESTION 49**

Which 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:** DE

**QUESTION 50**

An 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. IKEv1
- B. AES-192
- C. ESP
- D. AES-256

**Answer:** C

**QUESTION 51**

Refer to the exhibit. What is the problem with the IKEv2 site-to-site VPN tunnel?

```
*Dec 5 20:49:53.785: IKEv2:(SA ID = 1070):Failed to verify the proposed policies
*Dec 5 20:49:53.785: IKEv2:(SA ID = 1070):There was no IPSEC policy found for received TS

*Dec 5 20:49:53.785: IKEv2:(SA ID = 1070):
*Dec 5 20:49:53.785: IKEv2:(SA ID = 1070):SM Trace-> SA:
I_SPI=527FCACA776C4724 R_SPI=EFBD7D296CCB08CA (R) MsgID = 00000001 CurState:
R_VERIFY_AUTH Event: EV_TS_UNACCEPT
*Dec 5 20:49:53.785: IKEv2:(SA ID = 1070):Sending TS unacceptable notify
```

- A. incorrect PSK
- B. crypto access list mismatch
- C. incorrect tunnel group
- D. crypto policy mismatch
- E. incorrect certificate

**Answer:** B

**QUESTION 52**

Which 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 password
- B. EAP-AnyConnect
- C. EAP query-identity
- D. AnyConnect profile

**Answer:** D

**Explanation:**

<https://www.cisco.com/c/en/us/support/docs/security/flexvpn/200555-FlexVPN-AnyConnect-IKEv2-Remote-Access.html>

#### QUESTION 53

Which 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. \*\$DfltIkeIdentity\$\*

**Answer:** B

**Explanation:**

<https://www.cisco.com/c/en/us/support/docs/security/flexvpn/200555-FlexVPN-AnyConnect-IKEv2-Remote-Access.html>

#### QUESTION 54

Refer 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 type remote-access
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 AnyConnect

- B. IKEv2 AnyConnect
- C. crypto map
- D. clientless

**Answer: B**

**QUESTION 55**

Refer 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 spoke1
- B. ISAKMP packets from spoke2 to spoke1
- C. ESP packets from spoke1 to spoke2
- D. ISAKMP packets from spoke1 to spoke2

**Answer: A**