Free Questions for 300-730 by certscare

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Question 1

Refer to the exhibit.

```
hostname RouterA
interface GigabitEthernet 0/0/0
ip address 10.0.0.1 255.255.255.0
standby 1 priority 110
standby ikev1-cluster
end

crypto ikev2 cluster
  standby-group ikev1-cluster
  slave max-session 500
  port 2000
  no shutdown

crypto ikev2 redirect gateway init
```

Which type of VPN implementation is displayed?

A- IKEv1 cluster

B- IKEv2 backup gateway

C- IKEv2 load balancer

D- IKEv2 reconnect

Answer:

C

Question 2

Question Type: **MultipleChoice**

Which two types of SSO functionality are available on the Cisco ASA without any external SSO servers? (Choose two.)

Options:

A- SAML

B- NTLM

C- Kerberos

D- OAuth 2.0

E- HTTP Basic

Answer:

B, E

Question 3

Question Type: MultipleChoice

A network engineer must design a clientless VPN solution for a company. VPN users must be able to access several internal web servers. When reachability to those web servers was tested, it was found that one website is not being rewritten correctly by the AS

Options:

A- What is a potential solution for this issue while still allowing it to be a clientless VPN setup?

A- Set up a smart tunnel with the IP address of the web server.

B- Set up a NAT rule that translates the ASA public address to the web server private address on port 80.

C- Set up Cisco AnyConnect with a split tunnel that has the IP address of the web server.

D- Set up a WebACL to permit the IP address of the web server.

Answer:

A, A

Question 4

Question Type: **MultipleChoice**

An engineer must configure remote desktop connectivity for offsite admins via clientless SSL VPN, configured on a Cisco ASA to Windows Vista workstations. Which two configurations provide the requested access? (Choose two.)

Options:

A- Telnet bookmark via the Telnet plugin

B- RDP2 bookmark via the RDP2 plugin

C- VNC bookmark via the VNC plugin

D- Citrix bookmark via the ICA plugin

E- SSH bookmark via the SSH plugin

Question 5

Question Type: MultipleChoice

Which technology and VPN component allows a VPN headend to dynamically learn post NAT IP addresses of remote routers at different sites?

Options:

A- DMVPN with ISAKMP

B- GETVPN with ISAKMP

C- DMVPN with NHRP

D- GETVPN with NHRP

Answer:

C

Question 6

Question Type: MultipleChoice

In order to enable FlexVPN to use a AAA attribute list, which two tasks must be performed? (Choose two.)

Options:

A- Define the RADIUS server.

B- Verify that clients are using the correct authorization policy.

C- Define the AAA server.

D- Assign the list to an authorization policy.

E- Set the maximum segment size.

Answer:

B, D

Question 7

Refer to the exhibit.

```
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
```

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

Options:

A- Add the address 192.168.0.12 255.255.255.255 command to the keyring configuration.

B- Add the match fvrf any command to the IKEv2 policy.

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

Question 8

Question Type: **MultipleChoice**

Refer to the exhibit.

```
interface Tunnel0
 ip address 172.16.1.1 255.255.255.0
 no ip redirects
ip mtu 1440
ip nhrp authentication cisco
ip nhrp map multicast dynamic
ip nhrp network-id 150
no ip split-horizon eigrp 100
no ip next-hop-self eigrp 100
tunnel source GigabitEthernet0/0
tunnel mode gre multipoint
tunnel key 0
tunnel protection ipsec profile cisco
```

Which two conclusions should be drawn from the DMVPN phase 2 configuration? (Choose two.)

Options:

A- Next-hop-self is required.

B- EIGRP neighbor adjacency will fail.

C- EIGRP is used as the dynamic routing protocol.

D- EIGRP route redistribution is not allowed.

E- Spoke-to-spoke communication is allowed.

Answer:

C, E