

300-730^{Q&As}

Implementing Secure Solutions with Virtual Private Networks (SVPN)

Pass Cisco 300-730 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.geekcert.com/300-730.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Cisco
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



https://www.geekcert.com/300-730.html

2024 Latest geekcert 300-730 PDF and VCE dumps Download

QUESTION 1

What are two advantages of using GETVPN to traverse over the network between corporate offices? (Choose two.)

- A. It has unique session keys for improved security.
- B. It supports multicast.
- C. It has QoS support.
- D. It is a highly scalable any to any mesh topology.
- E. It supports a hub-and-spoke topology.

Correct Answer: BD

QUESTION 2

What are two purposes of the key server in Cisco IOS GETVPN? (Choose two.)

- A. to download encryption keys
- B. to maintain encryption policies
- C. to distribute routing information
- D. to encrypt data traffic
- E. to authenticate group members

Correct Answer: BE

QUESTION 3

DRAG DROP

Drag and drop the correct commands from the night onto the blanks within the code on the left to implement a design that allow for dynamic spoke-to-spoke communication. Not all comments are used.

Select and Place:



Answer Area

Router A			
interface Tunnel1			
ip address 10.0.0.1	255 255 255	0	
ip nhrp mp multicas			
ip nhrp network-id 1			1.1.1.1
ip nhrp			
no ip split-horizon			
tunnel source Gigab			
tunnel mode gre mul	tipoint		10.0.0.1
interface GigabitEthe	rnot1		
ip address 1.1.1.1			
IP ddd1033 1.1.1.1	200.200.200.0		
router eigrp 10			
network 10.0.0.0 0.0.0.255			redirect
			redirect
Router B			
interface Tunnel1		22	
ip address 10.0.0.2	255.255.255.	0	
ip nhrp nhs	nbma	multicast	shortcut
ip nhrp network-id	1		
ip nhrp			
	4 + 17 + 1 + 1		
tunnel source Gigab tunnel mode gre mul			
cumer mode gre mur	cipoinc		
interface GigabitEthe	rnet1		server-only
ip address 2.2.2.2			
-P			
router eigrp 10			
network 10.0.0.0 0.	0.0.255		
	1400 220 000		

Correct Answer:



Answer Area

```
Router A
interface Tunnell
  ip address 10.0.0.1 255.255.255.0
  ip nhrp mp multicast dynamic
  ip nhrp network-id 1
           redirect
  ip nhrp
  no ip split-horizon eigrp 10
  tunnel source GigabitEthernet1
  tunnel mode gre multipoint
interface GigabitEthernet1
  ip address 1.1.1.1 255.255.255.0
router eigrp 10
  network 10.0.0.0 0.0.0.255
Router B
interface Tunnell
  ip address 10.0.0.2 255.255.255.0
               10.0.0.1
                                1.1.1.1
                                         multicast
  ip nhrp nhs
                         nbma
  ip nhrp network-id 1
            shortcut
  ip nhrp
  tunnel source GigabitEthernet1
  tunnel mode gre multipoint
                                                        server-only
interface GigabitEthernet1
  ip address 2.2.2.2 255.255.255.0
router eigrp 10
  network 10.0.0.0 0.0.0.255
```

Reference: https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/sec_conn_dmvpn/configuration/xe-16/sec-conn-dmvpn-xe-16-book/sec-conn-dmvpn-summ-maps.html

QUESTION 4

Refer to the exhibit.



group-policy My_GroupPolicy internal
group-policy My_GroupPolicy attributes
vpn-tunnel-protocol l2tp-ipsec
!
webvpn
svc enable
svc keep-installer installed
svc rekey time 30
svc rekey method ssl

http server enable 8080

tunnel-group My_WebVPN general-attributes address-pool My_Pool default-group-policy My_GroupPolicy

Users cannot connect via AnyConnect SSLVPN. Which action resolves this issue?

- A. Configure the ASA to act as a DHCP server.
- B. Configure the HTTP server to listen on port 443.
- C. Add an IPsec preshared key to the group policy.
- D. Add ssl-client to the allowed list of VPN protocols.

Correct Answer: D

QUESTION 5

Which statement about GETVPN is true?



https://www.geekcert.com/300-730.html 2024 Latest geekcert 300-730 PDF and VCE dumps Download

- A. The configuration that defines which traffic to encrypt originates from the key server.
- B. TEK rekeys can be load-balanced between two key servers operating in COOP.
- C. The pseudotime that is used for replay checking is synchronized via NTP.
- D. Group members must acknowledge all KEK and TEK rekeys, regardless of configuration.

Correct Answer: A

300-730 PDF Dumps

300-730 VCE Dumps

300-730 Braindumps