

300-730^{Q&As}

Implementing Secure Solutions with Virtual Private Networks (SVPN)

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QUESTION 1

What uses an Elliptic Curve key exchange algorithm?

- A. ECDSA
- B. ECDHE
- C. AES-GCM
- D. SHA
- Correct Answer: B

Reference: https://blog.cloudflare.com/a-relatively-easy-to-understand-primer-on-elliptic-curve-cryptography/

QUESTION 2

Refer to the exhibit.

vrf definition Red	vrf definition Groen
rol 2:2 route-target export 2:2 route-target import 2:2 route-target import 10:10	rd 3:3 route-target import 3:3 route-target import 3:3 route-target import 10:10
interface Tunnel2 vrf forwarding Red ip address 10.0.2.1 255.255.255.0 ip nhrp notwork-id 102 ip nhrp authentication Red no ip split-horizon eigrp 1 tunnel key 102	interface Tunnel4 vrf forwarding Green ip address 10.0.4.1 255.255.255.0 ip nhrp network-id 104 ip nhrp authentication Green no ip split-horizon eigrp 1 tunnel key 104
interface Ethernet1/0 vrf forwarding Red ip address 192.168.2.1 265.255.255.0	interface Ethernet2/0 vrf forwarding Green ip address 192.168.4.1 255.255.255.0
router eigrp 1	router eigrp 1
address-family ipv4 vrf Red redisinbute bpp 1 network 10.0.2.0.0.0.255 network 192.168.2.0 exit-address-family	address-family ipv4 vrf Green rodlatribute bgp 1 network 10.0.4.0.0.0.0.255 network 192.168.4.0 exit-address-family
1	1
router bgp 1	router bgp 1
address-family ipv4 vrf Red redistribute connected redistribute elgrp 1	address-family ipv4 vrf Green redistribute connected redistribute eigrp 1 exit-address-family
	rd 2:2 route-target export 2:2 route-target import 2:2 route-target import 10:10 interface Tunnel2 vrf forwarding Red ip address 10.0.2.1 255.255.255.0 ip nhrp notwork-id 102 ip nhrp authentication Red no ip split-horizon eigrp 1 tunnel key 102 i interface Ethernet1/0 vrf forwarding Red ip address 192.168.2.1 255.255.255.0 i router eigrp 1 1 address-family ipv4 vrf Red redistribute bpp 1 network 10.0.2.0.0.0.255 network 192.168.2.0 exit-address-family i address-family ipv4 vrf Red redistribute connected

Based on the configuration output, what is the VPN technology?

A. site-to-site

B. DMVPN

C. L2VPN



D. multicast VPN

Correct Answer: C

QUESTION 3

Refer to the exhibit.

```
interface: Tunnel1
    Crypto map tag: Tunnel1-head-0, local addr 192.168.0.1
  protected vrf: (none)
   local ident (addr/mask/prot/port): (0.0.0.0/0.0.0.0/0/0)
   remote ident (addr/mask/prot/port): (0.0.0.0/0.0.0.0/0/0)
   current_peer 192.168.0.2 port 500
     PERMIT, flags={origin_is_acl,}
    #pkts encaps: 0, #pkts encrypt: 0, #pkts digest: 0
#pkts decaps: 0, #pkts decrypt: 0, #pkts verify: 0
    #pkts compressed: 0, #pkts decompressed: 0
    #pkts not compressed: 0, #pkts compr. failed: 0
    #pkts not decompressed: D, #pkts decompress failed: 0
    #send errors 0, #recv errors 0
    local crypto endpt.: 192.168.0.1, remote crypto endpt.: 192.168.0.2
    plaintext mtu 1438, path mtu 1500, ip mtu 1500, ip mtu idb GigabitEthernet1
     current outbound spi: 0x3D05D003(1023791107)
    PFS (Y/N): N, DH group: none
```

Which two tunnel types produce the show crypto ipsec sa output seen in the exhibit? (Choose two.)

A. crypto map

B. DMVPN

C. GRE

- D. FlexVPN
- E. VTI

Correct Answer: BE

for whoever tested it in the lab, For flexvpn the output of show crypto ipsec sa, starts with the following: CSR1#show crypto ipsec sa interface: Virtual-Access // not interface: Tunnel0

QUESTION 4

A network engineer must design a remote access solution to allow contractors to access internal servers. These contractors do not have permissions to install applications on their computers. Which VPN solution should be used in this design?

A. IKEv2 AnyConnect



- B. Clientless
- C. Port forwarding
- D. SSL AnyConnect
- Correct Answer: B

QUESTION 5

Which two features provide headend resiliency for Cisco AnyConnect clients? (Choose two.)

- A. AnyConnect Auto Reconnect
- B. AnyConnect Network Access Manager
- C. AnyConnect Backup Servers
- D. ASA failover
- E. AnyConnect Always On
- Correct Answer: CD

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