



300-730^{Q&As}

Implementing Secure Solutions with Virtual Private Networks (SVPN)

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QUESTION 1

An administrator is designing a VPN with a partner's non-Cisco VPN solution. The partner's VPN device will negotiate an IKEv2 tunnel that will only encrypt subnets 192.168.0.0/24 going to 10.0.0.0/24. Which technology must be used to meet these requirements?

- A. VTI
- B. crypto map
- C. GETVPN
- D. DMVPN

Correct Answer: B

QUESTION 2

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.)

- 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

Correct Answer: BC

QUESTION 3

Which parameter must match on all routers in a DMVPN Phase 3 cloud?

- A. GRE tunnel key
- B. NHRP network ID
- C. tunnel VRF
- D. EIGRP split-horizon setting

Correct Answer: B

QUESTION 4



When deploying a site-to-site VPN, what must be used to minimize IP fragmentation?

- A. IKE version 1
- B. ISAKMP over UDP 500
- C. Dead Peer Detection
- D. Path MTU Discovery

Correct Answer: D

QUESTION 5

Refer to the exhibit.

```
crypto isakmp policy 10
  encr aes 256
  hash sha256
  authentication pre-share
  group 14

crypto isakmp key cisco address 0.0.0.0

crypto ipsec transform-set TS esp-aes 256 esp-sha256-hmac
mode transport

crypto ipsec profile CCNP
set transform-set TS

interface Tunnell
ip address 10.0.0.1 255.255.255.0
tunnel source GigabitEthernet1
tunnel mode ipsec ipv4
tunnel destination 172.18.10.2
tunnel protection ipsec profile CCNP
```

Which VPN technology is used in the exhibit?

- A. DVTI
- B. VTI
- C. DMVPN
- D. GRE

Correct Answer: D



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Reference: https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/sec_conn_vpnips/configuration/zZ-Archive/IPsec_Virtual_Tunnel_Interface.html#GUID-EB8C433B-2394-42B9-997F-B40803E58A91

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