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Certification Provider: Cisco

Exam: Enterprise Networks Core and WAN

Q1.

What are the three architectural building blocks of the enterprise WAN? (Choose three.)

- A. regional WAN
- B. MAN
- C. LAN
- D. WAN core
- E. data center interconnect
- F. virtual overlay

Correct Answer

Answer: A, B, D

Q2.

What is one example of a typical enterprise WAN deployment model?

- A. single or dual MPLS VPN
- B. Frame Relay
- C. VPN
- D. hub and spoke

Correct Answer

Answer: A

Q3.

DMVPN builds tunnels in which two ways? (Choose two.)

- A. statically
- B. randomly
- C. by requiring IKEv2
- D. by using dynamic spoke to spoke

E. by using multipoint hub to spoke

F. by using full mesh

Correct Answer

Answer: D, E

Q4.

Which option is suited only for private IP network infrastructures?

A. GETVPN

B. IPsec

C. L2TP

D. FlexVPN

E. DMVPN

Correct Answer

Answer: A

Q5.

Which option does FlexVPN leverage?

A. IKEv1

B. IKEv2

C. IKEv3

D. IKEv1 and IKEv2

C. orrect Answer

Answer: B

Q1.

Which Cisco product must be purchased to use the Cisco IWAN solution?

A. Cisco ISR G1

B. Nexus 5000

C. AX bundle

D. Cisco ASA

Correct Answer

Answer: C

Q2.

The primary customer value proposition for Cisco IWAN includes which five options? (Choose five.)

- A. improved application responsiveness over the WAN
- B. efficient utilization of all WAN bandwidth
- C. ability to leverage installed Cisco ISR G2
- D. increased investment protection
- E. improved user experience of public cloud services
- F. consistent IPsec security over any provider transport
- G. automatic configuration and provisioning
- H. increased application performance monitoring

Correct Answer

Answer: A, B, E, F, H

Q3.

What are the four pillars of the Cisco IWAN solution? (Choose four.)

- A. transport independence
- B. hybrid WAN design
- C. transport dependence
- D. intelligent path control
- E. static routing paths
- F. application optimization
- G. RIPv1
- H. secure connectivity

Correct Answer

Answer: A, D, F, H

Q4.

What can replace traditional fixed PSTN lines?

- A. SIP trunks
- B. Internet
- C. modems
- D. VPN trunks

Correct Answer

Answer: A