



640-864^{Q&As}

Designing for Cisco Internetwork Solutions

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QUESTION 1

If a teleworker is required to access the branch office via a secure IPSEC VPN connection, which technology is recommended to provide the underlying transport?

- A. ISDN
- B. Metro Ethernet
- C. Frame Relay
- D. ADSL
- E. ATM

Correct Answer: D

QUESTION 2

When you are designing a large IPv6 multivendor network, which IGP does Cisco recommend that you use?

- A. OSPFv3
- B. EIGRP for IPv6
- C. BGP
- D. RIPng

Correct Answer: A

QUESTION 3

Which three statements are true regarding the virtual interface on a Cisco Wireless LAN Controller? (Choose three.)

- A. supports mobility management
- B. serves as a DHCP relay
- C. used for all controller to AP communication
- D. supports embedded Layer 3 security
- E. default for out-of-band management
- F. default for in-band management
- G. provides connectivity to AAA servers

Correct Answer: ABD



QUESTION 4

What is the acceptable amount of one-way network delay for voice and video applications?

- A. 300 bytes
- B. 1 sec
- C. 150 ms
- D. 500 ms

Correct Answer: C

Delay Components in VoIP Networks The ITU's G.114 recommendation specifies that the one-way delay between endpoints should not exceed 150 ms to be acceptable, commercial voice quality. In private networks, somewhat longer delays might be acceptable for economic reasons. The ITU G.114 recommendation specifies that 151-ms to 400-ms one-way delay might be acceptable provided that organizations are aware that the transmission time will affect the quality of user applications. One-way delays of above 400 ms are unacceptable for general network planning purposes.

QUESTION 5

What three customer supported details identifies network requirements based on the PDIOO design model? (Choose three.)

- A. goals
- B. budget
- C. user needs
- D. locations
- E. policies
- F. tasks

Correct Answer: ABC

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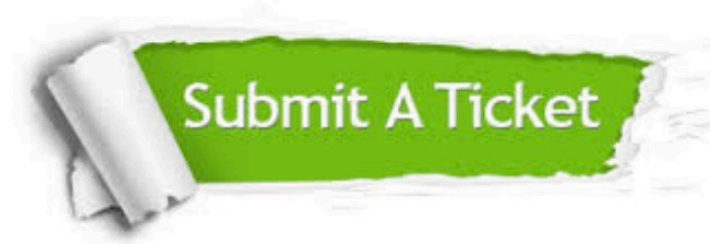
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