



200-310^{Q&As}

Designing for Cisco Internetwork Solutions

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QUESTION 1

Which layer of the OSI model does Cisco recommend to place the enterprise network core layer, when designing a network based on its switched hierarchical design?

- A. Layer 1
- B. Layer 2
- C. Layer 3
- D. Layer 4

Correct Answer: C

QUESTION 2

Which statement is true about WANs?

- A. Switches or concentrators often relay information through the WAN.
- B. WANs typically encompass broad geographic areas.
- C. In general, WAN technologies function at the middle three layers of the Open System Interconnection (OSI) model.
- D. Users of WANs do not typically own all transmission facilities.

Correct Answer: B

QUESTION 3

When designing an EIGRP network, which two things should you take into consideration? (Choose two.)

- A. ASN and K values must match.
- B. The neighbor command can be used to enable unicast communication.
- C. The neighbor diameter cannot exceed a 15-hops limit.
- D. NSSA areas can be used to redistribute external routes.
- E. Neighbor relationship can be established with non-Cisco routers.

Correct Answer: AB

QUESTION 4

Which two features are benefits of a modular network design? (Choose two.)



- A. improved fault isolation
- B. higher scalability
- C. ease of troubleshooting
- D. intelligent network services
- E. end-to-end security

Correct Answer: BC

QUESTION 5

Which is the equation used to derive a 64 Kbps bit rate?

- A. $2 \times 8 \text{ kHz} \times 4\text{-bit code words}$
- B. $8 \text{ kHz} \times 8\text{-bit code words}$
- C. $2 \times 4\text{-bit code words} \times 8 \text{ kHz}$
- D. $2 \times 4 \text{ kHz} \times 8\text{-bit code words}$

Correct Answer: D

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