



IT Exam World
.com

The Top Certification Site OVER 1000 EXAMS FROM ALL VENDORS

- Verified Answers and Explanations
- Printable questions and answers
- Update per 15-20 Days
- Instant Download
- Security Multi Order
- 24*7 Support
- Pass on Your First Try Guarantee



interactive Exams
Self Exam Engine



Questions & Answers
With Explanations



Study Guides



Preparation Labs



Audio Exams

Exam : 050-632

Networking Technologies

Demo Version

To Access Full Version, Please go to

www.itexamworld.com

QUESTION 1:

What methodology regulates network media access on an 802.3u compliant LAN?

- A. HCS
- B. VG 100
- C. CSMA/CD
- D. Token passing

Answer: B

QUESTION 2:

A network administrator needs to create 12 subnets. What is the minimum number of bits required to create the 12 subnets?

- A. 3 bits
- B. 4 bits
- C. 5 bits
- D. 12 bits

Answer: B

QUESTION 3:

Select the link state routing protocol. (Choose two)

- A. RIP
- B. LAT
- C. SNA
- D. NLSP
- E. RTMP
- F. OSPF

Answer: D, F

QUESTION 4:

What element of an IPX address determines the packet's service destination within a given network device?

- A. Subnet mask
- B. Node address
- C. Socket number
- D. Network

- E. Network address
- F. Internet network address

Answer: C

QUESTION 5:

Which IPX network addresses are reserved for special purposes? (Choose Three)

- A. 00000000
- B. 11111111
- C. FFFFFFFE
- D. AAAAAAAAAA
- E. AAAA0000

Answer: A, B, C

QUESTION 6:

A network uses a subnet mask of 255.255.248.0 it receives host addresses contains all "1's". How many host addresses are available for each subnet?

- A. 255
- B. 512
- C. 1023
- D. 2047

Answer: D

QUESTION 7:

Which elements form an IPX address used for internetwork communication? (Choose Three)

- A. Subnet mask
- B. Node address
- C. Socket number
- D. Network address

Answer: B, C, D

QUESTION 8:

What is the maximum segment length allowed in a 100BASE-TX LAN?

- A. 100 meters
- B. 412 meters

- C. 1000 meters
- D. 10,000 meters

Answer: A

QUESTION 9:

If a node has an IP address of 144.156.87.98, on which class of network is the node located?

- A. A
- B. B
- C. C
- D. D
- E. E

Answer: B

QUESTION 10:

Supernetting requires a minimum of how many consecutive IP network addresses?

Answer: 2
