

1T6-530

Network-General

TCP/IP Network Analysis and Troubleshooting

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QUESTION: 1

This protocol is connection-oriented and provides reliable end-to-end communication.

- A. UDP
- B. IP
- C. TCP
- D. ICMP

Answer: C

QUESTION: 2

The relationship of ports, addresses and sockets is best represented by which of the following statements?

- A. A socket is an alternative name for a port
- B. A socket is a combination of port and IP address
- C. A port is an application and IP address
- D. A socket is a pair of IP addresses

Answer: B

QUESTION: 3

The acronym RFC stands for _____.

- A. Requested File Control
- B. Requesting Further Clarification
- C. Revised for Comments
- D. Request for Comments

Answer: D

QUESTION: 4

A message is associated with which layer of the OSI reference model?

- A. Application
- B. Transport
- C. Network
- D. Data Link

Answer: A

QUESTION: 5

IP addresses consist of unique _____-bit address space.

- A. 16
- B. 32
- C. 1514
- D. 2048

Answer: B

QUESTION: 6

The mask /26 will allow _____ hosts on a subnet.

- A. 30
- B. 32
- C. 62
- D. 64

Answer: C

QUESTION: 7

What is the Network part of a host that has an address of 10.27.42.100, with a mask of 255.255.0.0?

- A. 10
- B. 27
- C. 27.42
- D. 100

Answer: A

QUESTION: 8

Dynamic NAT is typically used for which type of host access?

- A. Outside to inside
- B. Inside to outside
- C. Inside to firewall
- D. Firewall to firewall

Answer: B

QUESTION: 9

The Sniffer posts a Local Router condition when:

- A. A host receives frames from a local router instead of a remote router

- B. No routing is available on a subnet
- C. A host sends its frames to a host instead of a router on a subnet
- D. A host sends its frames to the router's DLC instead of the DLC of a host on the same subnet

Answer: D

QUESTION: 10

The mask 255.255.255.240 is equivalent to a mask length of_____.

- A. 24 bits
- B. 28 bits
- C. 32 bits
- D. None of the above

Answer: B

QUESTION: 11

A logical AND operation of the address 1.2.3.4 with the mask 255.255.255.0 would result in the value:

- A. 1.0.0.0
- B. 1.2.3.255
- C. 1.2.3.0
- D. 255.255.255.4

Answer: C

QUESTION: 12

The definition of a supernet is:

- A. A block of contiguous network addresses that creates a smaller address space for use on multiple network segments
- B. A block of separate network addresses that creates a larger address space for use on multiple network segments
- C. A block of separate network addresses that creates a smaller address space for use on multiple network segments
- D. A block of contiguous network addresses that creates a larger address space for use on multiple network segments

Answer: D

QUESTION: 13

Which of the following is an address reserved by the InterNIC?

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