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050-565

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QUESTION: 1

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

Answer: 2

QUESTION: 2

Which IPv4 address classes are reserved for specific uses and may not be assigned to hosts? (Choose two.)

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

Answer: D, E

QUESTION: 3

What IPX routing protocol is best suited for an internetwork that contains 138 routers, multiple redundant routes that require load balancing, and three WAN links?

Answer: NLSP,(NETWARELINKSERVICESPROTOCOL)

QUESTION: 4

Which two components of the TCP/IP protocol suite map to the Host-to-Host layer of the DOD model? (Choose two.)

- A. IP
- B. TCP
- C. FTP
- D. NFS
- E. UDP
- F. ARP

Answer: B, E

QUESTION: 5

Click on the Exhibit button. A Class B network uses the subnet mask 255.255.224.0. The network will reserve subnets of all "0's" and all "1's". What is the maximum number of available subnets?

Binary to Decimal Conversion

Binary	1	1	1	1	1	1	1	1
Decimal	128	64	32	16	8	4	2	1

Answer: 6

QUESTION: 6

Select the link state routing protocols. (Choose two.)

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

Answer: D, F

QUESTION: 7

What protocol is normally considered to be both a LAN and WAN protocol?

- A. PPP
- B. ATM
- C. X.25
- D. SLIP
- E. ISDN
- F. Frame Relay

Answer: B

QUESTION: 8

Identify the network devices associated with the Data Link layer of the OSI model. (Choose two.)

- A. NICs
- B. routers
- C. switches

- D. gateways
- E. repeaters
- F. active hubs

Answer: A, C

QUESTION: 9

What is the maximum number of bytes that can be dedicated to the station address portion of an IPv4 address?

Answer: THREE

QUESTION: 10

What IPX routing protocol generally uses the least bandwidth, provides the fastest routing updates, and offers scalability for large internetworks?

Answer: NLSP,(NETWARELINKSERVICESPROTOCOL)

QUESTION: 11

What are two disadvantages to RIP? (Choose two.)

- A. static routing
- B. count-to-infinity
- C. resource intensive
- D. slow convergence time
- E. lack of industry support

Answer: B, D

QUESTION: 12

A network uses a subnet mask of 255.255.248.0. It reserves host addresses containing all "1's". How many host addresses are available for each subnet?

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

Answer: D



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