

Exam : Novell 050-565

Title : Networking Technologies

Version : Demo

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1. 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: DE

2. 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: BE

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

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

Answer: DF

4. 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

5. 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: AC

6. 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: BD

7. 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

8. How many characters may be in a single domain name label?

- A. 16
- B. 63
- C. 120
- D. 255

Answer: B

9. Which IPX network addresses are reserved for special purposes? (Choose three.)

- A. 00000000
- B. 11111111
- C. FFFFFFFF
- D. FFFFFFFE
- E. AAAAAAAA
- F. AAAA0000

Answer: ACD

10. What information is exchanged in an initial "hello" packet between OSPF routers? (Choose three.)

- A. hello interval
- B. router priority number
- C. full link state database
- D. IP address and subnet mask
- E. summary of the link state database
- F. summary of the link state advertising database

Answer: ABD

11. A network administrator has been assigned a Class B network address of 150.225.0.0. The administrator then subnetted the network with a subnet mask of 255.255.240.0. If the administrator is reserving node addresses of all "0's" and all "1's," what is the range of available node addresses for the subnet 150.225.32.0?

- A. 150.225.32.1 to 150.225.44.254
- B. 150.225.32.1 to 150.225.47.254
- C. 150.225.32.1 to 150.225.48.254
- D. 150.225.32.1 to 150.225.50.254
- E. 150.225.32.1 to 150.225.52.254
- F. 150.225.33.1 to 150.225.44.254
- G. 150.225.33.1 to 150.225.46.254
- H. 150.225.33.1 to 150.225.48.254
- I. 150.225.33.1 to 150.225.52.254
- J. 150.225.33.1 to 150.225.54.254

Answer: A

12. How many IP addresses must be combined to create the IP supernet address 215.100.16.0/21?

- A. 2
- B. 3
- C. 4
- D. 5
- E. 6
- F. 7
- G. 8
- H. 9
- I. 10

Answer: G

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

- A. RIP

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

Answer: DF

14. 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

15. What physical network topology allows communication in one direction only?

- A. bus
- B. ring
- C. mesh
- D. star
- E. cellular

Answer: B

16. What are three ways an NLSP router might respond to a CSNP? (Choose three.)

- A. do nothing
- B. send a "hello" packet
- C. send a PSNP to the Designated Router
- D. flood an LSP to all routers on the network
- E. flood its link state database to all routers on the network

Answer: ACD

17. 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

18. Which IP address is reserved for local host loopback?

- A. 0.0.0.1
- B. 1.0.0.1
- C. 127.0.0.1
- D. 255.0.0.1

Answer: C

19. What information is exchanged in an initial "hello" packet between OSPF routers? (Choose three.)

- A. hello interval
- B. router priority number
- C. full link state database
- D. IP address and subnet mask
- E. summary of the link state database
- F. summary of the link state advertising database

Answer: ABD

20. What type of IP masking reduces the number of default bits dedicated to the network portion of an IP address?

- A. hosting
- B. subnetting
- C. multicasting
- D. supernetting

Answer: D

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