

# *PassTest*

Bessere Qualität , bessere Dienstleistungen!



## Q&A

<http://www.passtest.de>

Einjährige kostenlose Aktualisierung

**Exam** : **050-832**

**Title** : **cni-networking technologies**

**Version** : **DEMO**

1.Supernetting requires a minimum of how many consecutive IP network addresses? Answer:

A.2

**Correct:A**

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

**Correct:D E**

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:

A.NLSP,(NETWARELINKSERVICESPROTOCOL)

**Correct:A**

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

**Correct:B E**

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?

Answer:

#### Binary to Decimal Conversion

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

A.6

**Correct:A**

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

A.RIP

B.LAT

C.SNA

D.NLSP

E.RTMP

F.OSPF

**Correct:D F**

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

**Correct:B**

**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

**Correct:A C**

**9.What is the maximum number of bytes that can be dedicated to the station address portion of an IPv4 address? Answer:**

- A.THREE

**Correct:A**

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

- A.NLSP,(NETWARELINKSERVICESPROTOCOL)

**Correct:A**