## ISLEVER

# 050-632

networking technologies

### DEMO

## https://www.islever.com/050-632.html https://www.islever.com/novell.html

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#### **QUESTION NO: 1**

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

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

#### Answer: B,E

#### **QUESTION NO: 2**

If a node has an IPv4 address of 200.100.98.87, on what class of network is the node located?

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

Answer: E

#### **QUESTION NO: 3 CORRECT TEXT**

What IPX routing protocol offers load balancing capabilities without reducing the physical size of the internetwork? Answer:

Answer: NLSP,(NETWARELINKSERVICESPROTOCOL)

#### **QUESTION NO: 4**

What is the purpose of the hold-down interval in an NLSP network?

- A. specifies a time to wait before synchronizing the link state database with the DR
- B. specifies a time to wait before recalculating the forwarding table
- C. specifies a time to wait before broadcasting an LSP
- D. specifies a time to wait before sending a hello packet to neighboring routers

#### Answer: B

#### **QUESTION NO: 5**

What network connectivity device is best suited for segmenting workgroups within a single LAN and providing each workgroup a separate collision domain?

- A. router
- B. bridge
- C. gateway
- D. repeater
- E. switch
- F. network interface board
- G. active hub

#### Answer: E

#### **QUESTION NO: 6**

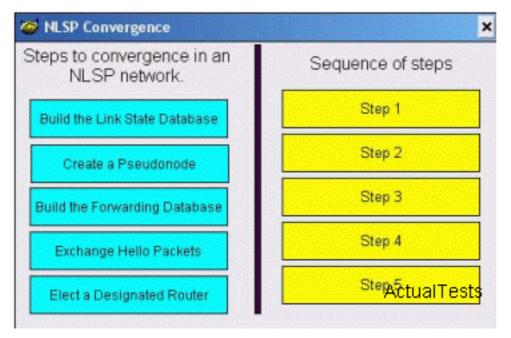
Which elements form an IPX address used for internetwork communication? (Choose three.)

- A. subnet mask
- B. node address
- C. network address
- D. socket number

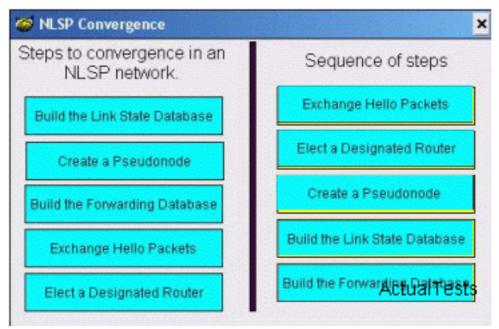
Answer: B,C,D

#### **QUESTION NO: 7 DRAG DROP**

Perform the Drag-and-Drop task as outlined in the text below. Begin the Drag-and-Drop application by clicking the Drag-and-Drop button. To finish this item and move on, click the Next button. Arrange the steps for NLSP convergence into the proper sequence.



#### Answer:



#### **QUESTION NO: 8**

Which features are associated with link state routing? (Choose two.)

- A. requires very little configuration
- B. converges quickly
- C. recalculates entire routing database before forwarding changes
- D. uses a cost metric
- E. counts hops

#### Answer: B,D