

# 050-649

## Novell

### TCP IP for Networking Professionals

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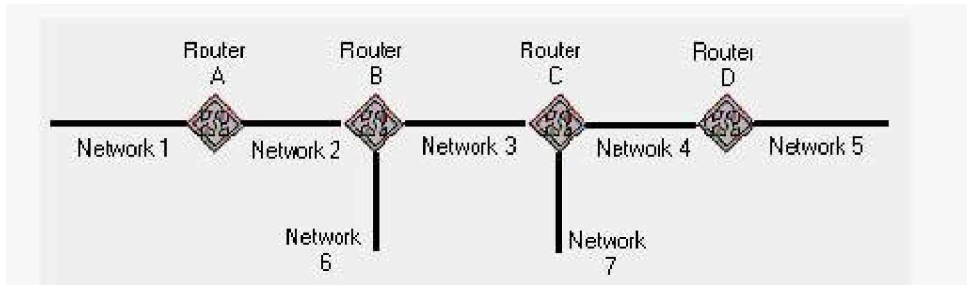
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**QUESTION: 1**

Examine the graphic below. Router C uses RIP and has split horizon enabled. Which cost metric does Router C advertise on Network 3 regarding Network 6?



- A. 2
- B. 3
- C. 4
- D. 15
- E. 16
- F. Router C does not advertise routes for Network 6 over Network 3.

**Answer: F**

**QUESTION: 2**

What does TFTP use to maintain data packet order?

- A. Pointers
- B. Sequence numbers
- C. Acknowledgements
- D. Fixed-length packets
- E. A single data packet

**Answer: C**

**QUESTION: 3**

What TCP/IP protocol allows users to remotely access a system as if they were directly connected to the remote machine? (Enter the acronym only.)

**Answer: TELNET**

**QUESTION: 4**

Perform the drag-and-drop task. Begin by clicking the Drag-and-Drop button. When you

finish, continue to the next question by clicking the Next button. The graphic shows the steps for data exchange between a server and a requesting client application using the TCP protocol. Two steps are already in place. Arrange the remaining steps in the correct order by dragging each step to the correct location.

Steps	Order
TCP uses the sequence numbers to reorder and combine the datagrams.	The server sends the data to the requesting application.
TCP splits the data stream into segments.	Place step 2 here
IP header information is removed and the IP datagrams are passed to TCP.	Place step 3 here
TCP acknowledges receipt of each datagram.	Place step 4 here
The logical addresses for the source and destination are added to each segment.	Place step 5 here
The client data link layer receives frames and passes its data to the IP layer.	Place step 6 here
	Place step 7 here
	The data is received by the requesting application.

**Answer:**

Steps	Order
TCP uses the sequence numbers to reorder and combine the datagrams.	The server sends the data to the requesting application.
TCP splits the data stream into segments.	TCP splits the data stream into segments.
IP header information is removed and the IP datagrams are passed to TCP.	The logical addresses for the source and destination are added to each segment.
TCP acknowledges receipt of each datagram.	The client data link layer receives frames and passes its data to the IP layer.
The logical addresses for the source and destination are added to each segment.	IP header information is removed and the IP datagrams are passed to TCP.
The client data link layer receives frames and passes its data to the IP layer.	TCP acknowledges receipt of each datagram.
	TCP uses the sequence numbers to reorder and combine the datagrams.
	The data is received by the requesting application.

**QUESTION: 5**

How many keys are used for public-key encryption? (Enter a number.)

**Answer:** 2

**QUESTION:** 6

Which mechanisms can be used to obtain a dynamic IP address? (Choose 3.)

- A. DNS
- B. ARP
- C. DHCP
- D. RARP
- E. ICMP
- F. PING
- G. BOOTP

**Answer:** C, D, G

**QUESTION:** 7

What symptom can occur on a network when clients are configured with an incorrect subnet mask?

- A. Clients ARP for remote devices.
- B. Dynamic route entries are added unnecessarily.
- C. Clients cannot obtain an IP address using DHCP.
- D. Routers send ICMP port unreachable messages for remote devices.

**Answer:** A

**QUESTION:** 8

Which steps are part of the TCP/IP error resolution process? (Choose 2.)

- A. List all operating systems in use.
- B. Examine the communication process.
- C. Begin capturing all network packets.
- D. Identify the possible points of failure.

**Answer:** B, D

**QUESTION: 9**

Your company uses the IP address 168.212.0.0 with subnets 168.212.64.0 and 68.212.128.0. What is the appropriate subnet mask for your company?

- A. 255.255.0.0
- B. 255.255.128.0
- C. 255.255.192.0
- D. 255.255.224.0
- E. 255.255.255.0
- F. 255.255.255.128
- G. 255.255.255.192
- H. 255.255.255.224

**Answer: C**

**QUESTION: 10**

Which tool do you use to determine active processes on a host?

- A. ROUTE
- B. PING/TPING
- C. TRACEROUTE
- D. Port scanner

**Answer: D**

**QUESTION: 11**

When do RIP routers advertise their routing information?

- A. Every 30 seconds
- B. Every 60 seconds
- C. Anytime a change occurs
- D. When a request for information is received

**Answer: A**

**QUESTION: 12**

Which routing configuration provides a method for explicitly defining the next hop from a router to a particular destination?

- A. Static
- B. Dynamic
- C. Directed
- D. Link state
- E. Distance vector

**Answer:** A

**QUESTION:** 13

What class of IP address is shown below? 33.4.71.222

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

**Answer:** D

**QUESTION:** 14

How often does an OSPF router rebuild its routing table information?

- A. Every 30 seconds
- B. Every 60 seconds
- C. Every five minutes
- D. Every hour
- E. At a predetermined interval
- F. Only when a change occurs

**Answer:** F

**QUESTION:** 15

Examine the graphic below.

Router B uses RIP and has poison reverse enabled. Which cost metric does Router B advertise on Network 2 regarding Network 7?



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