1T6-220

Network-General

Switched Ethemet Network Analysis and Troubleshooting

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Question: 1
CSMA/CD stands for:

A. Collision Sense, Multiple Access, Carrier Detection
B. Carrier Sense, Multiple Access, Collision Detection
C. Carrier Sense, Multiplexed Access, Collision Detection
D. Collision Sense, Multiple Access, Collision Detection

Answer: A

Question: 2
_____ needs to be configured on the switch port you are monitoring or all Detail tab fields will return NA.

A. SNMP
B. RMON
C. MIB
D. 802.11b

Answer: A

Question: 3
Ethernet frames that do not end on an 8 bit boundary:

A. Are jabbers
B. Are runt frames
C. Have CRC errors
D. Have alignment errors

Answer: C

Question: 4
Collisions are always eliminated in _____ environments.

A. Switched Ethernet
B. Full Duplex
C. Gigabit Ethernet
D. All of the above

Answer: A

Question: 5
The IEEE 802.3x specification describes the operation of:

A. Fast Ethernet
B. Switched Ethernet
C. Gigabit Ethernet
D. Full Duplex Ethernet

Answer: C

Question: 6
Because Gigabit Ethernet can generate up to 125 Mbytes of data per second at full capacity it is important to _____ when starting to analyze a network problem.

A. Capture data for one minute and then analyze the Expert symptoms
B. Apply a capture filter for a specific station or conversation
C. Capture data directly to disk
D. Increase the Expert thresholds before capturing data

Answer: A

Question: 7
The Gigabit Ethernet Sniffer user interface uses the standard Sniffer interface with enhancements for Gigabit.

A. True
B. False

Answer: Pending

Question: 8
The _____ always has an Ethertype of 8808.

A. PAUSE MAC frame
B. Buffer MAC frame
C. JAM-PAUSE frame
D. STOP MAC frame

Answer: Pending

Question: 9
Choose all that apply. Which of the following functions are performed in a Full-duplex Ethernet environment?

A. Carrier sense before transmitting
B. Maintain an inter-frame gap between frames
C. Perform CRC calculation on transmitted frame
D. Back off and retransmit when a collision occurs

Answer: A, B

Question: 10
When receiving an incoming frame, a station in either half-duplex or full-duplex mode will _____.

A. Check for the maximum frame size of 64 bytes
B. Perform collision detection
C. Truncate the frame after 1518 bytes
D. Validate the FCS

Answer: C

Question: 11
Choose all that apply. The Gigabit Ethernet Sniffer can be configured to store data in the _____ buffer during capture.

A. Adapter Buffer
B. Capture Buffer
C. Jitter Buffer

D. All of the above

Answer: A

Question: 12
The maximum cable distances for Full Duplex Ethernet are _____ compared to Half Duplex Ethernet:

A. Much higher
B. The same
C. Much lower
D. Slightly higher

Answer: Pending

Question: 13
Port mirroring can be set from the Sniffer Portable only if the switch supports it and the switch is configurable via _____.

A. IOS
B. SPAN
C. SNMP requests
D. 802.1

Answer: B

Question: 14
Consider the following description: Only part of a frame has arrived at the adapter when the first part begins transmission on the medi a. The adapter quits sending the frame, leaving an incomplete frame transmitted. This is likely a(n):

A. IRQ setting problem
B. Normal occurrence with any Ethernet adapter
C. TCP timer problem
D. Fast Transmit Adapter issue

Answer: C

Question: 15
When a network is displaying excessive propagation delay problems, the corruption in the frame is random, but typically seen before the _____.

A. 64th bit
B. 64th byte
C. 32nd bit
D. 32nd byte

Answer: A

Question: 16
A duplex mismatch between a switch port and an end node will typically result in _____.

A. Total loss of communications
B. Fall back to half-duplex mode
C. Increased broadcast traffic

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