

Exam 1T6-220 study material

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Free 1T6-220 Exam Preparation Questions

Exam 1T6-220: Switched Ethernet Network Analysis and Troubleshooting

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

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

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