

Lead2Passed



Lead2Passed

HOME

ALL VENDORS

★ GUARANTEE

? FAQ

TESTIMONIALS

Login / Register My Shopcart (1)

Input your exam code ...



Try before you buy

Download a free sample of any of our exam questions and answers

- ✓ Online Test Engine: Online Tool, Convenient, easy to study. Instant Online Access. Supports All Web Browsers.
- ✓ PDF format: Easy to read and print learning materials, our products are available in PDF file format.
- ✓ Desktop Test Engine: Installable Software Application. Simulates Real Exam Environment. Practice Offline Anytime.



Security & Privacy

We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.



365 Days Free Updates

Free update is available within 365 days after your purchase. After 365 days, you will get 50% discounts for updating.



Money Back Guarantee

Full refund if you fail the corresponding exam in 60 days after purchasing. And Free get any another product.



Instant Download

After Payment, our system will send you the products you purchase in mailbox in a minute after payment. If not received within 2 hours, please contact us.

<http://www.lead2passed.com>

Valid Certification Exam Dumps Materials and Study Guide -
Lead2Passed

Exam : 1T6-510

Title : Troubleshooting with Sniffer
Portable/Sniffer Distributed

Vendors : Network General

Version : DEMO

NO.1 Which of the following best describes the function of the Transport layer of the OSI Reference Model?

- A. Packet framing
- B. Reports upper-layer errors
- C. Connection management
- D. Manages user sessions

Answer: C

NO.2 The most common type of physical error seen in networks today is:

- A. Electrical interference
- B. Frame collisions
- C. Hardware malfunction
- D. Duplex mismatch

Answer: A

NO.3 If you are baselining the time it takes to download a 2 MB file, which of the following display options

would help you determine the total download time?.

- A. Relative time
- B. Status column
- C. Delta time
- D. Absolute time

Answer: A

NO.4 The maximum legal size Ethernet frame (excluding exceptions) as captured by the Sniffer and

displayed in a 10/100 Ethernet trace file is:

- A. 1518
- B. 1512
- C. 1532
- D. 1514

Answer: D

NO.5 In the Sniffer Expert analyzer, the Service Objects relate to which layer of the OSI reference model?

- A. Application
- B. Presentation
- C. Session

D. Transport

Answer: A

NO.6 The frame type that contains a DLC Ethertype field is:

A. Novell aw?frame

B. Ethernet version Two

C. 802.3 frame

D. 802.3 with SNAP

Answer: B

NO.7 When inspecting frames from a capture, start with the Decode _____ window.

A. Hex

B. Objects tab

C. Detail

D. Summary

Answer: D

NO.8 In the Sniffer Expert analyzer, the Station Objects relate to which layer of the OSI reference model?

A. Session

B. Physical

C. Data Link

D. Network

Answer: D

NO.9 Which of the following is a valid filename to use when saving a trace file in the Sniffer with compression applied?

A. Compressed.cap

B. FTP.zip

C. Trace1.enc

D. TCP-error.caz

Answer: D

NO.10 In the Sniffer Expert analyzer, the Connection Objects relate to which layer of the OSI reference model?

A. Session

- B. Transport
- C. Network
- D. Data Link

Answer: B

NO.11 Which of the following is recommended as part of the troubleshooting methodology?

- A. Use the Expert and Summary window first
- B. Use the Detail window first
- C. Use a top-down approach
- D. Use the Hex window first

Answer: A

NO.12 What OSI layer handles data encryption?

- A. Application
- B. Session
- C. Presentation
- D. Service

Answer: C

NO.13 The most common VLAN grouping technique is _____.

- A. Protocol
- B. Segment
- C. Multicast
- D. Port

Answer: D

NO.14 An 802.3 frame contains an 802.3 length field followed by a(n) _____.

- A. DLC Ethertype field
- B. IP header
- C. IPX header
- D. LLC header

Answer: D

NO.15 When physical errors occur they are often interpreted as data in the Sniffer. Key values to look for

that may indicate a physical problem are:

- A. AAAA
- B. 5555

- C. FFFF
- D. All of the above

Answer: D

NO.16 A Novell aw?frame contains an 802.3 length field followed by a(n) _____.

- A. SNAP header
- B. IPX header
- C. IP header
- D. LLC header

Answer: B

NO.17 The Decode Summary window will _____

- A. Display only Application layer protocols
- B. Provide an overview of the captured frames
- C. Only display legal size frames
- D. Display runt or legal size frames but not oversize frames

Answer: B

NO.18 The interframe spacing in Fast Ethernet is _____.

- A. 9.6 milliseconds
- B. 96.0 nanoseconds
- C. .96 microseconds
- D. .96 milliseconds

Answer: C

NO.19 A Jabber is a physical error frame that has:

- A. A length that is not a multiple of 8 bits, and therefore cannot be unambiguously resolved into bytes
- B. Random or garbage data added to the content of the frame, typically caused by a hardware fault
- C. A legal frame size, but an invalid CRC
- D. None of the above

Answer: B

NO.20 Delta time, such as 0.046.357, is read as:

- A. hours.minutes.seconds
- B. seconds.milliseconds.microseconds
- C. milliseconds.microseconds.nanoseconds

D. microseconds.milliseconds.nanoseconds

Answer: B