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Network-General

Application Performance Analysis and Troubleshooting

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QUESTION: 1
One component in an application turn is _____.

A. Server response time
B. Network process time
C. Application response time
D. Client acknowledgement time

Answer: A

QUESTION: 2
When creating a filter in the Sniffer to select only the traffic to or from the client for a particular conversation, the best approach is to focus on a _____.

A. TCP well known port number
B. TCP unknown port number
C. TCP ephemeral port number
D. TCP port number in the range 512-1024

Answer: C

QUESTION: 3
When using Application Intelligence, Server Time may be defined as _____.

A. The total time required to send a request and receive a response
B. The total time packets are on the network for a particular flow
C. The total time it takes for a packet to travel from client to server based on TCP handshakes
D. The net time for the server to respond to a client request

Answer: D

QUESTION: 4
A large Window size used by a client could cause _____.

A. The server to consume more resources
B. Increased number of ACKs to be sent
C. Increased delay when frames are lost
D. None of the above

Answer: D

QUESTION: 5
_____ is the amount of time, based on the engineering of the network, to complete a task.

A. Throughput

B. Delay
C. Access time
D. Latency

Answer: B

QUESTION: 6
_____ is a protocol used to perform Control and Signaling functions in a VoIP conversation.

A. Session Initiation Protocol
B. Real-Time Streaming Protocol
C. Cisco Skinny Client Control Protocol
D. All of the above

Answer: D

QUESTION: 7
When reviewing trace data in a multi-tier application, application server requests can be associated with database responses using _____.

A. TCP port numbers
B. Request ID
C. Raw data in the database response
D. Formatted data in the application response

Answer: A

QUESTION: 8
An application that is sensitive to Jitter is primarily sensitive to _____.

A. Network congestion
B. Bandwidth latency
C. Distance latency
D. Application turns

Answer: A

QUESTION: 9
What does a Window value of 8760 in a TCP header mean?

A. The sender is confirming the 8760 bytes have been sent
B. The sender has 8760 bytes in its buffer
C. The sender has received a total of 8760 bytes
D. The sender has buffer space for 8760 more bytes

Answer: D

QUESTION: 10
The TCP 4-way handshake is used to _____.

A. Indicate the start of a flow of data
B. Identify the client request parameters
C. End a connection
D. Establish a connection

Answer: C

QUESTION: 11
When using Application Intelligence, End-to-End Response Time may be defined as _____.

A. The total time required to send a request and receive a response
B. The total time packets are on the network for a particular flow
C. The total time it takes for a packet to travel from client to server based on TCP handshakes
D. The net time for the server to respond to a client request

Answer: A

QUESTION: 12
To accurately calculate _____ we must know the slowest link speed in the path between client and server

A. Distance latency
B. Congestion delay
C. Bandwidth latency
D. Round-trip time

Answer: C

QUESTION: 13
The image below is a view of the Sniffer Summary window. How many application turns are shown?

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