1T6-520

Network-General

Application Performance Analysis and Troubleshooting

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Question: 1
When optimizing application efficiency, an improvement in efficiency from the current 90% to an efficiency of 95% or more should result in _____:

A. Significantly increased response time
B. Significantly decreased response time
C. Significantly increased network utilization
D. None of the above

Answer: D

Question: 2
We can calculate _____ for a file transfer by dividing file size by link speed.

A. Bandwidth latency
B. Application efficiency
C. Congestion delay
D. Throughput

Answer: A

Question: 3
To accurately calculate bandwidth latency we must know _____. (Choose all that apply)

A. The fastest link speed in the path between client and server
B. The slowest link speed in the path between client and server
C. The link speed between the client and the firewall
D. The distance between the client and the server (based on .66 the speed of light)
E. All of the above

Answer: B

Question: 4
Round-trip distance latency between Phoenix and Singapore (9,081 miles or 14,529 km) is _____.

A. About 165 milliseconds
B. About 270 milliseconds
C. About 500 milliseconds
D. About 1 second

Answer: A

Question: 5
If the predictive analysis results in response time that is slightly more than what users are experiencing, what action should we take?

A. Review the parameters used in the predictive analysis, this should not happen
B. Analyze the network, it can not be the application
C. Analyze the network then the application, it may be either one
D. Nothing, this is normal

Answer: D

Question: 6

Distance latency can be improved by _____.

A. Relocating client computers to the same switch as the server
B. Relocating the server to the client location
C. Increasing the bandwidth on the slowest link
D. Reducing the amount of data transmitted across the network
E. Upgrading the interconnecting devices (routers and switches) between the client and the server

Answer: A, B

Question: 7
Output from the predictive analysis model should match data in the _____.

A. Sniffer Statistics tab
B. Application Profile
C. Ping command
D. All of the above

Answer: B

Question: 8
Predictive analysis describes the worst case performance of an application based on the design and configuration of the network.

A. TRUE
B. FALSE

Answer: B

Question: 9
0.002.750.000, as a measure of time, can also be represented as _____.

A. 27 ?milliseconds
B. 2.75 microseconds
C. 2.75 milliseconds
D. 2.75 nanoseconds

Answer: C

Question: 10
If we do not know the speed of all of the links between the client and the server, we can _____ to calculate bandwidth delay.

A. Use our network diagram
B. Estimate based on the 3-way handshake
C. Use the speed of the link nearest the server
D. Use the Line Speed displayed in the Sniffer

Answer: A

Question: 11
When conducting a predictive analysis, one of the input parameters to the model is the user task time in seconds. If you do not know this value you can estimate how long the task took (round up to whole seconds) to get a fairly accurate prediction for the task.

A. TRUE
B. FALSE

Answer: B

Question: 12
The Predictive Analysis Model requires _____ to be documented as part of the application profile.

A. Task duration and application turns
B. Application turns and Relative time
C. Cumulative bytes and number of tasks
D. File size and total time

Answer: A

Question: 13
The _____ type of application usually does not have any request/reply interactions after the initial session is established.

A. Interactive
B. Throughput-oriented
C. Transaction-oriented
D. Streaming

Answer: D

Question: 14
The image below is a view of the Sniffer Expert Connection layer statistics.

Protocol	FTP-data	
Station Function	Workstation	Workstation
Network Name	[172.20.64.20]	[172.28.32.10]
Network Address	[172.20.64.20]	[172.28.32.10]
DLC Name	3Com 8BE89B	Cisco 6A38DC
DLC Address	0001038BE89B	00E0B06A38DC
Subnet	[172.20.0.0]	[172.28.0.0]
Port	1219	20
Frames transmitted	10,904	7,223
Data bytes transmitted	15,101K	145K
Zero windows	0	0
Average Ack Time	<1ms	46ms
Window Size Range	64240	812 - 33580
Keep Alives	0	0
Retransmissions	3 @ 40ms	0

From the statistics shown we can determine that _____.

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