

# QUESTIONS & ANSWERS

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**Network-General**

# 1T6-520

*Application Performance Analysis and Troubleshooting*

**Answer: B**

**QUESTION: 113**

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: 114**

The slowest component on a server will be \_\_\_\_\_.

- A. Random Access Memory (RAM)
- B. Disk I/O
- C. Central Processing Unit (CPU)
- D. The constraint (bottleneck)

**Answer: D**

**QUESTION: 115**

Round-trip distance latency between San Diego and Salt Lake City (1,850 miles or 2,960 km) is \_\_\_\_\_.

- A. About 17 microseconds
- B. About 33 milliseconds
- C. 0.016.818 seconds
- D. Can not be calculated with the information provided

**Answer: B**

**QUESTION: 116**

A well documented application profile may be used to \_\_\_\_\_.

- A. Identify constraints in the design of the network
- B. Document how an application will perform on the network
- C. Identify the constraints (bottlenecks) that will affect application performance
- D. All of the above

**Answer:** D

**QUESTION:** 117

Bandwidth latency can be calculated for a complete user task.

- A. TRUE
- B. FALSE

**Answer:** A

**QUESTION:** 118

When applying the predictive analysis model to an application we need to include \_\_\_\_\_ in our analysis.

- A. Statistics from the Sniffer Expert Connection layer
- B. Speed of the slowest link between client and server
- C. TCP window size
- D. All of the above

**Answer:** D

**QUESTION:** 119

The number of application turns involved in a conversation where the window size is 8760 and the data transmitted is 642,400 would be \_\_\_\_\_.

- A. 36
- B. 42
- C. 73
- D. 87

**Answer:** C

**QUESTION:** 120

A bandwidth consumption graph can help us determine \_\_\_\_\_ without constraint.

- A. The total amount of data sent by the client
- B. The total amount of data sent by the server
- C. The maximum amount of data sent on a bits per second basis
- D. The maximum amount of data needed by the client

**Answer:** C

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