

CS5248 Systems Support for Continuous Media Quiz 2

Answer ALL questions in the space provided. Please state your assumptions (if any) clearly.

1. Assume that we have *infinite* network bandwidth, allowing us to stream uncompressed video over the network.
 - What is the smallest ADU (application data unit) for uncompressed video?

 - How would you fragment an uncompressed video into RTP packets? Justify your answer.

 - Describe the fields you would include in RTP payload header for uncompressed video. Justify your answer.

END OF PAPER