

[15] (Directly connect sender & receiver) Successfully transmit a file without delay and loss. Test seqnum.log, ack.log and arrival.log.

[5] a file less than 10 packets (6 packets) without delay and loss.

[10] a file larger than 10 packets (43 packets) without delay and loss.

[25] (Connect sender & receiver to nEmulator) Successfully transmit a file with delay and loss

[10] Logging

[-10] Logs not recorded

[-5] Logs incorrectly recorded

[5] Timer: one timer per batch

[5] Window: capped at 10 packets

[5] Packet

[-5] Packet format not respected

[30] Sender/receiver behavior. Test seqnum.log, ack.log, and arrival.log.

[10] data/ACK with delay and loss, test receiver side behavior (buffer out-of-order packets)

[10] data/ACK with delay and loss, test receiver side behavior (acknowledgments)

[10] data/ACK with delay and loss, test sender side behavior (timeout, retransmit un-acked packets and more, up to 10)

[5] Other Implementation Issues

[-5] No README/Makefile when applicable

[-5] Bad code style/no comments