

CS436/636 Programming Assignment 2 - Marking Scheme

[5] Assignment Presentation (NOT awarded if everything else fails)

- 5 README file not present
- 2 How to compile and run the programs
- 1 Where (which machines)?
- 2 What are the executables and parameters?
- 5 Ports and other input parameters are built in (hard-coded)
- 2 More complicated than needed
- 3 Poor comments
- 3 Invalid/missing parameter
- 3 Wrong input format/order

[30] Successfully transmit a file without loss (drop probability = 0)

Test seqnum.log and ack.log

Exp result: logs: #0 -- #10 (#10 is EOT)& correct transmitted file

- 30 File not transmitted
- 20 File incorrectly saved
- 20 Logs not recorded
- 10 Logs incorrectly recorded

[55] Successfully transmit a file with loss (e.g., drop probability = 0.3)

Test seqnum.log and ack.log

- 55 File not transmitted
- 45 File incorrectly saved
- 45 Logs not recorded
- 20 Logs incorrectly recorded

[10] Packet

- 10 Packet format not respected