

# WRITEUP

I performed whole system testing by testing my curl and get commands with numerous test files. The only flaw with my program is that I was unable to get the content length. I was still able to have a functioning Put command, however I uses a set hard coded size. I made sure my assignment performed as described the assignment description as well as with what was described on Piazza.

What happens in your implementation if, during a PUT with a `Content-Length`, the connection was closed, ending the communication early? This extra concern was not present in your implementation of `dog`. Why not? Hint: this is an example of complexity being added by an extension of requirements (in this case, data transfer over a network).

ANSWER: I believe that if the connection is ended early, only what had time to be sent would be sent and everything else would be cut off. This was not a concern in our implementation of Dog because we had to manually enter in input ourselves on the command prompt rather than having it in a file or by sending it through a client/server.