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CSCE_A320 – Operating Systems
Assignment 2 README

All source code files contain additional program descriptions as well comments. WRITEUP
contains information summarizing my results, as per BB request

1.) myhead
Mimics the bash head program and reads by default 10 lines from a file, unless the number of
lines is specified otherwise

Usage:
For a default of 10 lines: $ ./myhead filename.txt
For specified amount of lines: $ ./myhead <n> filename.txt
    ex: $ ./myhead 5 filename.txt

2.) read and fread
Both programs read data from a file. Sample program output can be viewed in the source code

Usage:
$ /usr/bin/time -v ./read1 filename
$ /usr/bin/time -v ./fread1 filename

3.) popen
Executes a single command and it's arguments

Usage:
$ ./popen <program> <arg1> <arg2> … <argn>
    ex: $ ./popen ls -l

4.) accessDB and createDB
createDB will write 100 structs to a file, accessDB will lseek() to random entry and print 10
records

Usage:
$ ./createDB
$ ./accessDB