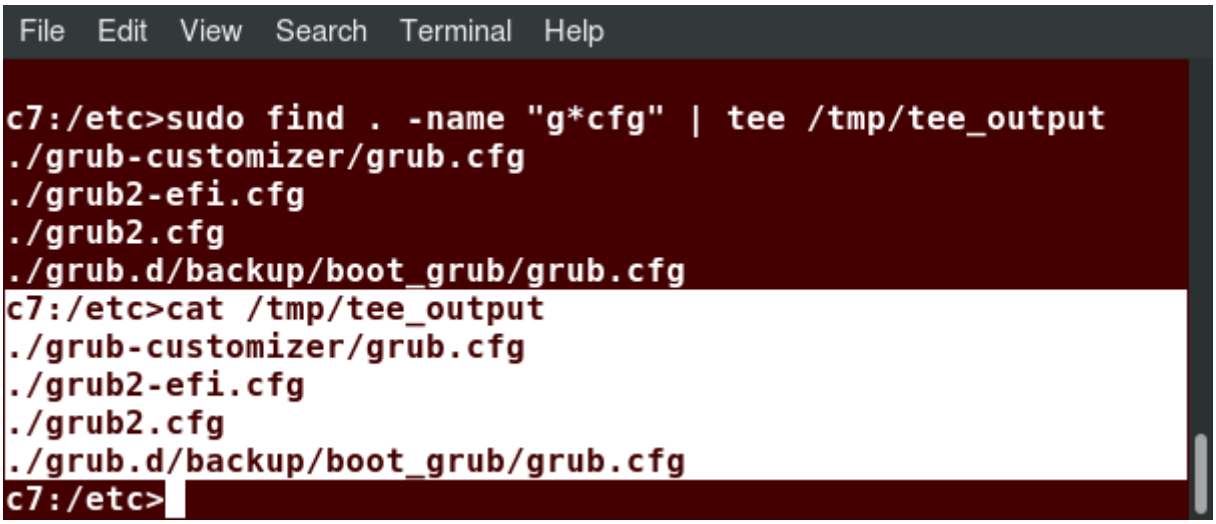
tee

coursera.org/learn/linux-tools-for-developers/supplement/ilc2o/tee

tee takes the output from any command, and, while sending it to standard output, it also saves it to a file. In other words, it "tees" the output stream from the command: one stream is displayed on the standard output and the other is saved to a file.

For example, to list the contents of a directory on the screen and save the output to a file, at the command prompt type **ls -l | tee newfile** and press the ***Enter*** key.

Typing **cat newfile** will then display the output of **ls –l**.