Program #6: File conversion -- remove control blocking data from backups

New Attempt

Due Oct 24 by 11:59pm	**Points** 20	**Submitting** a file upload	**File Types** pdf

You are working on a project where you are given data that has been through a "backup" program which, at times, added extraneous data. You discover that the data added has a pattern. The pattern is the corrupt data ALWAYS starts with a CONTROL-C and always ends in a CONTROL-B, and that at most 4 carriage returns are introduced with such an event. You also discover that after the CONTROL-C, there may be more Control-C characters as part of the extraneous data.

You are to write programs in PERL, JAVA, and PYTHON which removes these values from the example file **HERE** (https://nmsu.instructure.com/courses/1465037/files/205893068/download?wrap=1) ↓ (https://nmsu.instructure.com/courses/1465037/files/205893068/download?download_frd=1)

Deliverables

1) Your name and problem description

2) Your three programs, with to the point, professional documentation (comments)

3) Output from your programs -- screen shots