Practice Quiz 4 (*Open-book)

MSAN 694, Diane Woodbridge

Description

input_file (.csv) includes movie information and has 3 fields with a format of "movie_id, movie_name, movie_description". movie_description includes movie length with a format of "(XX mins.)"

Given the *input_file1* and *app_name* in "user_definition.py", complete the python code "quiz4.py" to:

- 1. For each movie,
 - Print movie name (length): description without movie length.
 - o The final output should be <u>ordered by movie length</u>.

Submit quiz4.py file (**ONLY**) - the name of your file should be **quiz4_LastName_Firstname.py** on Canvas. Make sure it runs in **Python 2.7**.

We provide one example input (movies.csv) and corresponding output.txt.

If you run spark-submit quiz4_Woodbridge_Diane.py > output.txt, the output should be:

Umberto D. (89 minutes): An elderly man and his dog struggle to survive on his government pension in Rome.

