kferterb

(https://profile.intra.42.fr)

SCALE FOR PROJECT PISCINE PYTHON DATA SCIENCE (/PROJECTS/PISCINE-PYTHON-DATA-SCIENCE) / RUSH 00 (/PROJECTS/PISCINE-PYTHON-DATA-SCIENCE-RUSH-00)

You should evaluate 2 students in this team



Git repository

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Introduction

The methodology of School 21 makes sense only if peer-to-peer assessments are done seriously.

This document will help you to do it properly.

- Please, stay courteous, polite, respectful and constructive in all communications during this assessment. The bond of trust between community 21 and you depends on it.
- Highlight possible malfunctions of the work done by the person and take the time to discuss and debate it.
- Keep in mind that sometimes there can be differences in interpretation of the tasks and the scope of features.
 Please, stay open-minded to the vision of the other.

Guidelines

- Evaluate only the files that are on the GIT repository of the student or group.
- Doublecheck that the GIT repository is the one corresponding to the student or the group as long as to the project.
- Meticulously check that nothing malicious has been used to mislead you and have you assess something except the content of the official repository.
- If you have not finished the project yet, it is compulsory to read the entire instruction before starting the review.
- Use the special flags in the scale to report an empty or non-functional solution as long as a case of cheating. In these cases, the assessment is completed and the final grade is 0 (or in a case of cheating is -42). However, except for a case of cheating, you are encouraged to continue reviewing the project to identify the problems that caused the situation in order to avoid them for the next assessment.
- You must stop giving points from the first wrong exercise

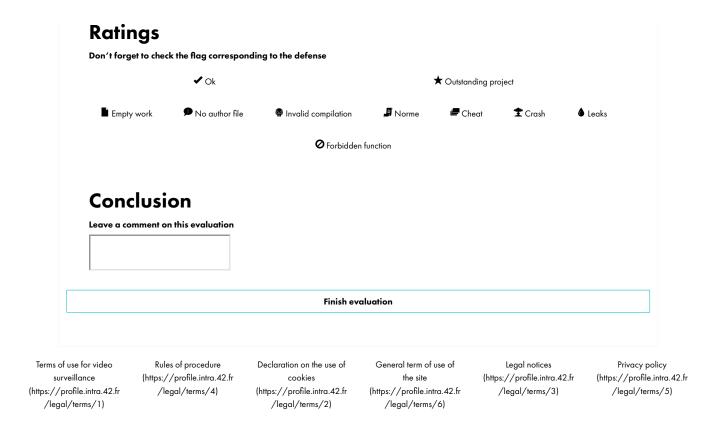
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Prelimino	aries	
Respect the rules		
- The student is able t at any time during the - The general rules ar respected throughout - There are indeed tw	e assessment. nd any rules specific to the day are t the assessment.	
	⊗ Yes	$ imes_{No}$
Any hardcoded resul	It is worth zero for the exercise.	
· The tests check the o	data types of the return of the methods?	he case?
The tests check the c The tests check if the The tests cover all the The code passes all	data types of the list elements where it is to e data sorted correctly where it is the case the methods from the classes? the tests?	
The tests check the c The tests check if the The tests cover all the The code passes all	data types of the list elements where it is to e data sorted correctly where it is the case the methods from the classes? the tests?	
- The tests check the c - The tests check if the	data types of the list elements where it is to edata sorted correctly where it is the case the methods from the classes? the tests? the test is failed.	e?
The tests check the country in the tests check the country in the tests check if the country in the tests cover all the code passes all in all other cases, the country in the code passes all in all other cases, the country in the code passes and stored there in a country in the code top_by. The class Users is in	data types of the list elements where it is the data sorted correctly where it is the case the methods from the classes? the tests? the test is failed. Yes Yes Yes Yes Yes Yes Yes Ye	e? × No Instructor s? and median values?

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✓ Yes	imesNo	
lass Movies		
Data from movies.csv is stored in the constructor in a field, and the field		
used in the methods?		
n all other cases, the test is failed.		
	×No	
ilass Links		
Data from links.csv and movies.csv is joined inside the constructor		
nd stored there in a field, and the field is used in the methods?		
Unsuccessful requests to the webpages in the method get_imdb() are handled		
vith the exceptions?		
Check if the methods that require the usage of movie titles are really sing them instead of Movields?		
n all other cases, the test is failed.		
· · · · · · · · · · · · · · · · · · ·		
⊗ Yes	\times_{No}	
Report		
Here and after you work in the .ipynb file.		
Try to instantiate all 4 classes with wrong files		
that have a different structure) and try to call any method from them.		
Are the exceptions are handled? All the methods from the module are used in the report?		
The report besides the code itself has the text that describes		
and explains its logic?		
The only used import is import movielens_analysis?		
No built-in functions are used? Everything is done by		
ne methods from the module?		
Each cell with the code has %timeit?		
n all other cases, the test is failed.		
	imesNo	
Bonus part		
Sonus		
Additional methods are added to the module?		
The new methods are tested? The tests check the correctness of method calculations?		
The report tells a story (it is written in an interactive		
tyle with questions and answers, it creates some intrigue,		
sparks some emotions, it is interesting and easy to read)?		
Rate it from 0 (failed) through 5 (exceller	t)	
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