





Assignment 4: Exceptions, IO, and Interfaces (English)

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Submission status

Submission status	Submitted for grading
Grading status	Graded
Due date	Sunday, 17 January 2016, 11:55 PM
Time remaining	Assignment was submitted 4 hours 35 mins early
Last modified	Sunday, 17 January 2016, 7:19 PM
File submissions, max 100 MB per file	 sb223ce_assign4.zip
Submission comments	 Comments (0)

Feedback

Grade for assignment	F
Graded on	Thursday, 28 January 2016, 4:54 PM
Graded by	 Muhammad Usman Iftikhar
Feedback comments	 Grading notes: -Task3: Iterator not implemented correctly. Also, It is not good idea to resize stack after inserting each element. It will increase the execution time; just imaging stack has 10000 or more elements, then how your program will work. -Task4, You have not follow the guidelines. City class should implement comparable interface provided by Java and consists of city name and zip code only. SortCities should have functionality to read from file, create new city objects and sort. In your logic, you have put everything in the city class, which is wrong. Conclusion:

Good Job. But due to incorrect implementation of Task 4, your grade is F. Correct and submits it in the next chance.

Other notes (not affecting your grade):

- Task 6 is not submitted.