Java backend coding challange

CSV import

Features of the application

The task says that there are two systems (A and B) between which no interface has been built, so we move the data on a file basis.

System A exports data to different files. These files must be processed and inserted into the system B database.

The import-export runs on a daily or weekly basis, it depends on which data (file) we are talking about. The operators will use the application, they will also do the export.

In the attachment you will find 3 example files and an xls. It is described in the xls how the export files are structured and how the tables are structured in system B where the data need to be inserted.

Additional informations

Create a public repository on either BitBucket or GitHub and place the project there from the begining. Please provide us with URL for the public repository, as we'd like to monitor the progression of the development.

You have two weeks to complete the task.

The point is not that the task is done. We want to see how you approach it, what concept you develop, how you think.

Feel free to write if you have any questions.

Good luck and happy coding!