Hello!

Test task on this position will consist of two parts – development and DB. Both parts of solution should be developed using Git and send result to us in an archive. Provide all necessary instructions and auxiliary files as well.

**Development**

This position assumes a lot of development and work with various sources of data. From the page <https://en.wikipedia.org/wiki/Boxing_at_the_1948_Summer_Olympics_%E2%80%93_Men%27s_heavyweight> you must extract a table under “Results” section. Thus, you should have data file with the following columns: round name, boxer name, country, result.

Please use C# as a programming language; any libraries allowed. Take into consideration that probably you’ll need to parse other tables from this website (or even other websites) so try to make your solution flexible.

**DB & ETL**

Create DB structure to store facts and dimensions separately. Please have separate table for the countries and rounds, with identity fields. Main table should contain boxer name, fight result and references to other two tables.

Use SSIS to put data from the source file (obtained during the first task).