

Requirements

- Mysql 5.7+
- Create database `foo` in your local machine
- Create a table `source` with three integer columns (a,b,c) in `foo`
- Test task should be completed in PHP 7

Test task

1. opens a connection to the database `foo`
2. fills the table `source` with 1 million rows where:
 - a. column a contains the numbers from 1 to 1e6 (generated in randomly)
 - b. column b has a % 3
 - c. column c has a % 5
3. Starts a web server that has one endpoint: `./dbs/foo/tables/source`
4. upon a `GET` request it must respond with contents of a corresponding table serialized as CSV and using HTTP chunked encoding. Data must be streamed in browser as text from the database upon a request, it shouldn't be cached or acting as a file download.

Nice to have

- Dockerized environment (docker-compose)
- Tests