CSV file processing program

Command line Directives

Command line Directive	Description
--file	Command to pass the CSV file name. example: --file=users.csv
--Create_table	Command to create just the Mysql Users Table. example: --create_table
--Dry_run	Command to run the program and pass the CSV file name without inserting data into the database. example: --dry_run --file=users.csv
-u	Command to change the username of Mysql Database. example: -u=root
-p	Command to change the password of Mysql Database. example: -p=password
-h	Command to change the hostname of Mysql Database. example: -h=hostname
-help	Command to display all the available commands with details. example: --help

Note: if you want assign a value to a Command Line Directive, use " = "sign next to the Directive.
Example: --file=users.csv

Assumptions

- When running the program, make sure the relevant CSV files saved inside the program source directory.
- Make sure all the Command Directives are lower case.
- Program was built in an environment of Microsoft Windows 10 with PHP 5.5.29 and MySQL Server 5.6.25.