

```
root@edb76e8a667e: /
user@user-vb:~/Загрузки$ echo some text > file_test.txt
user@user-vb:~/Загрузки$ ls -l
итого 8
-rw-rw-r-- 1 user      user      10 мбл  3 23:14 file_test.txt
drwxr-xr-x 6 vboxadd vboxsf 4096 мбл 28 22:14 mariadb
user@user-vb:~/Загрузки$ cat file_test.txt
some text
user@user-vb:~/Загрузки$ touch Dockerfile
```



```
root@edb76e8a667e: /
root@user-vb:/home/user/3arpy3kи# docker run --name my-phpmyadmin-2 -d --link test-mariadb-2:db -p 8081:80 phpmyadmin/phpmyadmin
c7b8e24bbaf6fad3a667998ef99cf777cefcb1bef3023e48b33ac665415a6360
root@user-vb:/home/user/3arpy3kи# docker exec -it edb76e8a667e bash
root@edb76e8a667e:/# show databases
bash: show: command not found
root@edb76e8a667e:/# mysql -u root -p
Enter password:
ERROR 1045 (28000): Access denied for user 'root'@'localhost' (using password: YES)
root@edb76e8a667e:/# mysql -u root -p
Enter password:
ERROR 1045 (28000): Access denied for user 'root'@'localhost' (using password: YES)
root@edb76e8a667e:/# mysql -u root -p
Enter password:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 19
Server version: 10.10.2-MariaDB-1:10.10.2+maria-ubu2204 mariadb.org binary distribution

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Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MariaDB [(none)]> show databses
-> create database GB2;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near 'databses
create database GB2' at line 2
MariaDB [(none)]> create database GB2;
Query OK, 1 row affected (0.001 sec)

MariaDB [(none)]> use GB2;
Database changed
MariaDB [GB2]> create table user(id SERIAL PRIMARY KEY, firstname VAR
VAR_POP      VAR_SAMP      VARBINARY      VARCHAR      VARCHARACTER  VARIABLES      VARIANCE      VARYING
MariaDB [GB2]> create table user(id SERIAL PRIMARY KEY, firstname VARCHAR(25), age INT
INT          INT1          INT2          INT3          INT4          INT8          INTEGER      INTERIORRINGN  INTERSECTS      INTERVAL      INTO
MariaDB [GB2]> create table user(id SERIAL PRIMARY KEY, firstname VARCHAR(25), age INT);
Query OK, 0 rows affected (0.070 sec)

MariaDB [GB2]> insert into user(id, firstname, age) values (1, 'Artem', 30);
Query OK, 1 row affected (0.010 sec)
```

```
root@edb76e8a667e: /
MariaDB [(none)]> show databases;
+-----+
| Database |
+-----+
| GB2      |
| information_schema |
| mysql    |
| performance_schema |
| sys      |
+-----+
5 rows in set (0.003 sec)

MariaDB [(none)]> use GB2;
Reading table information for completion of table and column names
You can turn off this feature to get a quicker startup with -A

Database changed
MariaDB [GB2]> select * from user;
+----+-----+-----+
| id | firstname | age |
+----+-----+-----+
| 1  | Artem     | 30  |
+----+-----+-----+
1 row in set (0.010 sec)

MariaDB [GB2]> 
```


