

```
[node1] (local) root@192.168.0.68 ~
$ docker run --name mysql-pwd --e MYSQL_ROOT_PASSWORD=123 -p 3306:3306 -d mysql:latest
Unable to find image 'mysql:latest' locally
latest: Pulling from library/mysql
43c486e74c6d: Pull complete
86362e2a75e4: Pull complete
ba155de89fc7: Pull complete
1770ba94c103: Pull complete
d89ba43c350c: Pull complete
55f4efd3f008: Pull complete
e7b97b02f10e: Pull complete
2f44111e3dd4: Pull complete
545a2bff0604: Pull complete
958d7f5cf224: Pull complete
Digest: sha256:072f96c2f1ebb13f712fd88d0ef98f2ef9a52ad4163ae67b550ed6720b6d642e
Status: Downloaded newer image for mysql:latest
7b556a0750b47310add5d9a303926b2262e9c94643da4b16d69328f090a7fb0
[node1] (local) root@192.168.0.68 ~
$ docker ps
```

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
7b556a0750b4	mysql:latest	"docker-entrypoint.s..."	13 seconds ago	Up 13 seconds	0.0.0.0:3306->3306/tcp, 33060/tcp	mysql-pwd

```
[node1] (local) root@192.168.0.68 ~
$ docker exec -it mysql-pwd mysql -u root -p
Enter password:
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 9
Server version: 9.3.0 MySQL Community Server - GPL

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

```
CREATE TABLE clientes (id INT AUTO_INCREMENT PRIMARY KEY, nome VARCHAR(50));
Query OK, 0 rows affected (0.015 sec)

mysql> INSERT INTO clientes (nome) VALUES ('Jonas'), ('Maria');
Query OK, 2 rows affected (0.003 sec)
Records: 2  Duplicates: 0  Warnings: 0

mysql> SELECT * FROM clientes;
+----+-----+
| id | nome |
+----+-----+
| 1  | Jonas |
| 2  | Maria |
+----+-----+
2 rows in set (0.001 sec)
```