Last login: Mon Feb 3 11:04:53 on ttys003

yadunandanshukla@Yadus-MacBook-Pro ~ % docker run --name test\_mysql -e MYSQL\_ROOT\_PASSWORD=test -e MYSQL\_DATABASE=test -e MYSQL\_USER=test -e MYSQL\_PASSWORD=test -p 3306:3306 -d mariadb

564a3a6df52b40c0741382093d482c2792038be990efd9bc581d5a78229f43f8

yadunandanshukla@Yadus-MacBook-Pro ~ % docker ps

CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES

564a3a6df52b mariadb "docker-entrypoint.s…" 5 seconds ago Up 5 seconds 0.0.0.0:3306->3306/tcp test\_mysql

2940a9a01e93 mariadb/server:10.3 "docker-entrypoint.s…" 46 hours ago Up 27 minutes 3306/tcp mariadbtest

yadunandanshukla@Yadus-MacBook-Pro ~ % docker stop 2940a9a01e93

2940a9a01e93

yadunandanshukla@Yadus-MacBook-Pro ~ % docker ps

CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES

564a3a6df52b mariadb "docker-entrypoint.s…" 31 seconds ago Up 30 seconds 0.0.0.0:3306->3306/tcp test\_mysql

yadunandanshukla@Yadus-MacBook-Pro ~ % docker exec -it test-mysql bash;

Error: No such container: test-mysql

yadunandanshukla@Yadus-MacBook-Pro ~ % docker exec -it test\_mysql bash;

root@564a3a6df52b:/# mysql -u test -p

Enter password:

**Welcome to the MariaDB monitor. Commands end with ; or \g.**

**Your MariaDB connection id is 19**

**Server version: 10.4.12-MariaDB-1:10.4.12+maria~bionic mariadb.org binary distribution**

**Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.**

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

MariaDB [(none)]> use test

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 [test]> select \* from saleitem;

ERROR 1146 (42S02): Table 'test.saleitem' doesn't exist

MariaDB [test]> select \* from SaleItem;

ERROR 1146 (42S02): Table 'test.SaleItem' doesn't exist

MariaDB [test]> select \* from Saleitem;

ERROR 1146 (42S02): Table 'test.Saleitem' doesn't exist

MariaDB [test]> select \* from sale\_item;

+--------------+---------------+----------------+-----------------+

| sale\_item\_id | sale\_discount | sale\_item\_name | sale\_item\_price |

+--------------+---------------+----------------+-----------------+

| 1 | 10 | LAptop | 10000 |

| 2 | 5 | Mobile | 15000 |

| 3 | 10 | printer | 10000 |

| 4 | 5 | desktop | 15000 |

+--------------+---------------+----------------+-----------------+

**4 rows in set (0.001 sec)**

MariaDB [test]> select \* from sale\_item;

+--------------+---------------+----------------+-----------------+

| sale\_item\_id | sale\_discount | sale\_item\_name | sale\_item\_price |

+--------------+---------------+----------------+-----------------+

| 1 | 10 | LAptop | 10000 |

| 2 | 5 | Mobile | 15000 |

| 3 | 10 | printer | 10000 |

+--------------+---------------+----------------+-----------------+

**3 rows in set (0.001 sec)**

MariaDB [test]> select \* from sale\_item;

+--------------+---------------+----------------+-----------------+

| sale\_item\_id | sale\_discount | sale\_item\_name | sale\_item\_price |

+--------------+---------------+----------------+-----------------+

| 1 | 10 | LAptop | 10000 |

| 2 | 5 | Mobile | 15000 |

| 3 | 10 | printer | 10000 |

+--------------+---------------+----------------+-----------------+

**3 rows in set (0.000 sec)**

MariaDB [test]> select \* from sale\_item;

+--------------+---------------+----------------+-----------------+

| sale\_item\_id | sale\_discount | sale\_item\_name | sale\_item\_price |

+--------------+---------------+----------------+-----------------+

| 1 | 10 | LAptop | 10000 |

| 2 | 5 | Mobile | 15000 |

| 3 | 10 | printer | 10000 |

+--------------+---------------+----------------+-----------------+

**3 rows in set (0.000 sec)**

MariaDB [test]> select \* from sale\_item;

+--------------+---------------+----------------+-----------------+

| sale\_item\_id | sale\_discount | sale\_item\_name | sale\_item\_price |

+--------------+---------------+----------------+-----------------+

| 1 | 10 | LAptop | 10000 |

| 2 | 5 | Mobile | 15000 |

| 3 | 10 | printer | 10000 |

+--------------+---------------+----------------+-----------------+

**3 rows in set (0.000 sec)**

MariaDB [test]> select \* from sale\_item;

+--------------+---------------+----------------+-----------------+

| sale\_item\_id | sale\_discount | sale\_item\_name | sale\_item\_price |

+--------------+---------------+----------------+-----------------+

| 1 | 10 | LAptop | 10000 |

| 2 | 5 | Mobile | 15000 |

| 3 | 10 | printer | 10000 |

+--------------+---------------+----------------+-----------------+

**3 rows in set (0.000 sec)**

MariaDB [test]> select \* from sale\_item;

+--------------+---------------+----------------+-----------------+

| sale\_item\_id | sale\_discount | sale\_item\_name | sale\_item\_price |

+--------------+---------------+----------------+-----------------+

| 1 | 10 | LAptop | 10000 |

| 2 | 5 | Mobile | 15000 |

| 3 | 10 | printer | 10000 |

+--------------+---------------+----------------+-----------------+

**3 rows in set (0.000 sec)**

MariaDB [test]> select \* from sale\_item;

+--------------+---------------+----------------+-----------------+

| sale\_item\_id | sale\_discount | sale\_item\_name | sale\_item\_price |

+--------------+---------------+----------------+-----------------+

| 1 | 10 | LAptop | 10000 |

| 2 | 5 | Mobile | 15000 |

| 3 | 10 | printer | 10000 |

+--------------+---------------+----------------+-----------------+

**3 rows in set (0.000 sec)**

MariaDB [test]> select \* from sale\_item;

+--------------+---------------+----------------+-----------------+

| sale\_item\_id | sale\_discount | sale\_item\_name | sale\_item\_price |

+--------------+---------------+----------------+-----------------+

| 1 | 10 | LAptop | 10000 |

| 2 | 5 | Mobile | 15000 |

| 3 | 10 | printer | 10000 |

+--------------+---------------+----------------+-----------------+

**3 rows in set (0.000 sec)**

MariaDB [test]> select \* from sale\_item;

+--------------+---------------+----------------+-----------------+

| sale\_item\_id | sale\_discount | sale\_item\_name | sale\_item\_price |

+--------------+---------------+----------------+-----------------+

| 1 | 10 | LAptop | 10000 |

| 2 | 5 | Mobile | 15000 |

| 3 | 10 | printer | 10000 |

| 6 | 10 | LAptop | 10000 |

| 7 | 5 | Mobile | 15000 |

+--------------+---------------+----------------+-----------------+

**5 rows in set (0.001 sec)**

MariaDB [test]> select \* from employee;

+----+----------------------+------------+-----------+

| id | email\_id | first\_name | last\_name |

+----+----------------------+------------+-----------+

| 1 | ran123@gmail.com | Ran | Veer |

| 2 | ranzz123@gmail.com | Ranka | Vsdseer |

| 3 | ranzz123@gmail.com | Ranxxxka | Vsdseer |

| 4 | ranzxxz123@gmail.com | Ranxxxka | Vsdsxxeer |

+----+----------------------+------------+-----------+

**4 rows in set (0.001 sec)**

MariaDB [test]> select \* from employee;

+----+--------------------------+------------+-----------+

| id | email\_id | first\_name | last\_name |

+----+--------------------------+------------+-----------+

| 1 | ran123@gmail.com | Ran | Veer |

| 2 | ranzxxssssz123@gmail.com | kumar | Viswas |

| 4 | ranzxxz123@gmail.com | Ranxxxka | Vsdsxxeer |

+----+--------------------------+------------+-----------+

**3 rows in set (0.001 sec)**

MariaDB [test]> select \* from employee;

+----+--------------------------+------------+-----------+

| id | email\_id | first\_name | last\_name |

+----+--------------------------+------------+-----------+

| 1 | ran123@gmail.com | Ran | Veer |

| 2 | ranzxxssssz123@gmail.com | kumar | Viswas |

| 4 | ranzxxz123@gmail.com | Ranxxxka | Vsdsxxeer |

+----+--------------------------+------------+-----------+

**3 rows in set (0.000 sec)**

MariaDB [test]> select \* from sale\_item;

+--------------+---------------+----------------+-----------------+

| sale\_item\_id | sale\_discount | sale\_item\_name | sale\_item\_price |

+--------------+---------------+----------------+-----------------+

| 1 | 10 | Apple Mobile | 20000 |

| 2 | 10 | Samsung Mobile | 15000 |

| 3 | 10 | Apple Laptop | 70000 |

| 4 | 8 | Samsung Laptop | 35000 |

+--------------+---------------+----------------+-----------------+

**4 rows in set (0.000 sec)**

MariaDB [test]> select \* from sale\_item;

+--------------+---------------+----------------+-----------------+

| sale\_item\_id | sale\_discount | sale\_item\_name | sale\_item\_price |

+--------------+---------------+----------------+-----------------+

| 1 | 10 | Apple Mobile | 20000 |

| 2 | 10 | Samsung Mobile | 15000 |

| 3 | 10 | Apple Laptop | 70000 |

| 4 | 8 | Samsung Laptop | 35000 |

+--------------+---------------+----------------+-----------------+

**4 rows in set (0.000 sec)**

MariaDB [test]> select \* from sale\_item;

+--------------+---------------+----------------+-----------------+

| sale\_item\_id | sale\_discount | sale\_item\_name | sale\_item\_price |

+--------------+---------------+----------------+-----------------+

| 1 | 10 | Apple Mobile | 20000 |

| 2 | 10 | Samsung Mobile | 15000 |

| 3 | 10 | Apple Laptop | 70000 |

| 4 | 8 | Samsung Laptop | 35000 |

+--------------+---------------+----------------+-----------------+

**4 rows in set (0.000 sec)**

MariaDB [test]> select \* from sale\_item;

+--------------+---------------+----------------+-----------------+

| sale\_item\_id | sale\_discount | sale\_item\_name | sale\_item\_price |

+--------------+---------------+----------------+-----------------+

| 1 | 10 | Apple Mobile | 20000 |

| 2 | 10 | Samsung Mobile | 15000 |

| 3 | 10 | Apple Laptop | 70000 |

+--------------+---------------+----------------+-----------------+

**3 rows in set (0.001 sec)**

MariaDB [test]> select \* from sale\_item;

+--------------+---------------+----------------+-----------------+

| sale\_item\_id | sale\_discount | sale\_item\_name | sale\_item\_price |

+--------------+---------------+----------------+-----------------+

| 1 | 10 | Apple Mobile | 20000 |

| 2 | 10 | Samsung Mobile | 15000 |

| 3 | 10 | Apple Laptop | 70000 |

+--------------+---------------+----------------+-----------------+

**3 rows in set (0.000 sec)**

MariaDB [test]> select \* from sale\_item;

+--------------+---------------+----------------+-----------------+

| sale\_item\_id | sale\_discount | sale\_item\_name | sale\_item\_price |

+--------------+---------------+----------------+-----------------+

| 1 | 10 | Apple Mobile | 20000 |

| 2 | 10 | Samsung Mobile | 15000 |

| 3 | 10 | Apple Laptop | 70000 |

+--------------+---------------+----------------+-----------------+

**3 rows in set (0.000 sec)**

MariaDB [test]> select \* from employees;

ERROR 1146 (42S02): Table 'test.employees' doesn't exist

MariaDB [test]> select \* from employee;

**Empty set (0.001 sec)**

MariaDB [test]> select \* from employee;

+----+------------------+------------+-----------+

| id | email\_id | first\_name | last\_name |

+----+------------------+------------+-----------+

| 6 | ran123@gmail.com | Ran | Veer |

+----+------------------+------------+-----------+

**1 row in set (0.001 sec)**

MariaDB [test]> select \* from employee;

+----+------------------+------------+-----------+

| id | email\_id | first\_name | last\_name |

+----+------------------+------------+-----------+

| 6 | ran123@gmail.com | Ran | Veer |

+----+------------------+------------+-----------+

**1 row in set (0.000 sec)**

MariaDB [test]> select \* from employee;

+----+------------------+------------+-----------+

| id | email\_id | first\_name | last\_name |

+----+------------------+------------+-----------+

| 6 | ran123@gmail.com | Ran | Veer |

+----+------------------+------------+-----------+

**1 row in set (0.000 sec)**

MariaDB [test]> select \* from employee;

+----+--------------------+------------+-----------+

| id | email\_id | first\_name | last\_name |

+----+--------------------+------------+-----------+

| 6 | ran123@gmail.com | Ran | Veer |

| 7 | randd123@gmail.com | Rddan | Vxdeer |

+----+--------------------+------------+-----------+

**2 rows in set (0.000 sec)**

MariaDB [test]> select \* from employee;

+----+----------------------+------------+-----------+

| id | email\_id | first\_name | last\_name |

+----+----------------------+------------+-----------+

| 6 | ran123@gmail.com | Ran | Veer |

| 7 | randd123@gmail.com | Rddan | Vxdeer |

| 8 | randssd123@gmail.com | Rdsssdan | Vxdsseer |

+----+----------------------+------------+-----------+

**3 rows in set (0.000 sec)**

MariaDB [test]> select \* from employee;

+----+----------------------+------------+-----------+

| id | email\_id | first\_name | last\_name |

+----+----------------------+------------+-----------+

| 6 | ran123@gmail.com | Ran | Veer |

| 7 | randd123@gmail.com | Rddan | Vxdeer |

| 8 | randssd123@gmail.com | Rdsssdan | Vxdsseer |

+----+----------------------+------------+-----------+

**3 rows in set (0.001 sec)**

MariaDB [test]> select \* from employee;

+----+----------------------+------------+-----------+

| id | email\_id | first\_name | last\_name |

+----+----------------------+------------+-----------+

| 6 | ran123@gmail.com | Ran | Veer |

| 7 | randd123@gmail.com | Rddan | Vxdeer |

| 8 | randssd123@gmail.com | Rdsssdan | Vxdsseer |

+----+----------------------+------------+-----------+

**3 rows in set (0.000 sec)**

MariaDB [test]> select \* from employee;

+----+----------------------+------------+-----------+

| id | email\_id | first\_name | last\_name |

+----+----------------------+------------+-----------+

| 6 | ran123@gmail.com | Ran | Veer |

| 7 | randd123@gmail.com | Rddan | Vxdeer |

| 8 | randssd123@gmail.com | Rdsssdan | Vxdsseer |

+----+----------------------+------------+-----------+

**3 rows in set (0.000 sec)**

MariaDB [test]> select \* from employee;

+----+-------------------------+--------------+-------------+

| id | email\_id | first\_name | last\_name |

+----+-------------------------+--------------+-------------+

| 6 | ran123@gmail.com | Ran | Veer |

| 7 | randd123@gmail.com | Rddan | Vxdeer |

| 8 | randssd123@gmail.com | Rdsssdan | Vxdsseer |

| 9 | randssfdfd123@gmail.com | Rdssdfgdsdan | Vxdssfdfeer |

+----+-------------------------+--------------+-------------+

**4 rows in set (0.001 sec)**

MariaDB [test]> select \* from employee;

+----+-------------------------+--------------+-------------+

| id | email\_id | first\_name | last\_name |

+----+-------------------------+--------------+-------------+

| 6 | ran123@gmail.com | Ran | Veer |

| 7 | randd123@gmail.com | Rddan | Vxdeer |

| 8 | randssd123@gmail.com | Rdsssdan | Vxdsseer |

| 9 | randssfdfd123@gmail.com | Rdssdfgdsdan | Vxdssfdfeer |

| 10 | randssfdfd123@gmail.com | Rdssdfgdsdan | Vxdssfdfeer |

+----+-------------------------+--------------+-------------+

**5 rows in set (0.009 sec)**

MariaDB [test]> select \* from employee;

+----+-------------------------+--------------+-------------+

| id | email\_id | first\_name | last\_name |

+----+-------------------------+--------------+-------------+

| 6 | ran123@gmail.com | Ran | Veer |

| 8 | randssd123@gmail.com | Rdsssdan | Vxdsseer |

| 9 | randssfdfd123@gmail.com | Rdssdfgdsdan | Vxdssfdfeer |

| 10 | randssfdfd123@gmail.com | Rdssdfgdsdan | Vxdssfdfeer |

+----+-------------------------+--------------+-------------+

**4 rows in set (0.001 sec)**

MariaDB [test]> select \* from employee;

**Empty set (0.004 sec)**

MariaDB [test]>

[Restored 05-Feb-2020 at 10:47:15 AM]

Last login: Wed Feb 5 10:47:10 on console

yadunandanshukla@Yadus-MacBook-Pro ~ % docker exec -it test\_mysql bash;

Error response from daemon: Container 564a3a6df52b40c0741382093d482c2792038be990efd9bc581d5a78229f43f8 is not running

yadunandanshukla@Yadus-MacBook-Pro ~ % docker ps

CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES

yadunandanshukla@Yadus-MacBook-Pro ~ % docker run --name test\_mysql -e MYSQL\_ROOT\_PASSWORD=test -e MYSQL\_DATABASE=test -e MYSQL\_USER=test -e MYSQL\_PASSWORD=test -p 3306:3306 -d mariadb

docker: Error response from daemon: Conflict. The container name "/test\_mysql" is already in use by container "564a3a6df52b40c0741382093d482c2792038be990efd9bc581d5a78229f43f8". You have to remove (or rename) that container to be able to reuse that name.

See 'docker run --help'.

yadunandanshukla@Yadus-MacBook-Pro ~ % docker ps

CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES

yadunandanshukla@Yadus-MacBook-Pro ~ % docker stop test\_mysql

test\_mysql

yadunandanshukla@Yadus-MacBook-Pro ~ % docker run --name test\_mysql -e MYSQL\_ROOT\_PASSWORD=test -e MYSQL\_DATABASE=test -e MYSQL\_USER=test -e MYSQL\_PASSWORD=test -p 3306:3306 -d mariadb

docker: Error response from daemon: Conflict. The container name "/test\_mysql" is already in use by container "564a3a6df52b40c0741382093d482c2792038be990efd9bc581d5a78229f43f8". You have to remove (or rename) that container to be able to reuse that name.

See 'docker run --help'.

yadunandanshukla@Yadus-MacBook-Pro ~ % docker ps

CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES

yadunandanshukla@Yadus-MacBook-Pro ~ % docker stop test\_mysql

test\_mysql

yadunandanshukla@Yadus-MacBook-Pro ~ % docker ps;

CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES

yadunandanshukla@Yadus-MacBook-Pro ~ % docker pull mariadb

Using default tag: latest

latest: Pulling from library/mariadb

Digest: sha256:6f80d059050b80fd8bd951323f6e4a7dde36d62e355cf01b92d26c34d3f702f6

Status: Image is up to date for mariadb:latest

docker.io/library/mariadb:latest

yadunandanshukla@Yadus-MacBook-Pro ~ % docker ps

CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES

yadunandanshukla@Yadus-MacBook-Pro ~ % docker ls

docker: 'ls' is not a docker command.

See 'docker --help'

yadunandanshukla@Yadus-MacBook-Pro ~ % docker images

REPOSITORY TAG IMAGE ID CREATED SIZE

cassandra latest b571e0906e1b 3 days ago 324MB

mariadb latest 1f9cfa8dc305 6 days ago 356MB

mariadb/server 10.3 890adfc23a42 7 days ago 345MB

cassandra <none> 68144c842c79 5 weeks ago 324MB

hello-world latest fce289e99eb9 13 months ago 1.84kB

clue/json-server latest 2f3fead127fc 21 months ago 687MB

yadunandanshukla@Yadus-MacBook-Pro ~ % docker ps

CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES

yadunandanshukla@Yadus-MacBook-Pro ~ % docker docker run --name test\_mysql -e MYSQL\_ROOT\_PASSWORD=test -e MYSQL\_DATABASE=test -e MYSQL\_USER=test -e MYSQL\_PASSWORD=test -p 3306:3306 -d mariadb

unknown flag: --name

See 'docker --help'.

Usage: docker [OPTIONS] COMMAND

A self-sufficient runtime for containers

Options:

--config string Location of client config files (default "/Users/yadunandanshukla/.docker")

-c, --context string Name of the context to use to connect to the daemon (overrides DOCKER\_HOST env var and default context set with "docker context use")

-D, --debug Enable debug mode

-H, --host list Daemon socket(s) to connect to

-l, --log-level string Set the logging level ("debug"|"info"|"warn"|"error"|"fatal") (default "info")

--tls Use TLS; implied by --tlsverify

--tlscacert string Trust certs signed only by this CA (default "/Users/yadunandanshukla/.docker/ca.pem")

--tlscert string Path to TLS certificate file (default "/Users/yadunandanshukla/.docker/cert.pem")

--tlskey string Path to TLS key file (default "/Users/yadunandanshukla/.docker/key.pem")

--tlsverify Use TLS and verify the remote

-v, --version Print version information and quit

Management Commands:

builder Manage builds

config Manage Docker configs

container Manage containers

context Manage contexts

image Manage images

network Manage networks

node Manage Swarm nodes

plugin Manage plugins

secret Manage Docker secrets

service Manage services

stack Manage Docker stacks

swarm Manage Swarm

system Manage Docker

trust Manage trust on Docker images

volume Manage volumes

Commands:

attach Attach local standard input, output, and error streams to a running container

build Build an image from a Dockerfile

commit Create a new image from a container's changes

cp Copy files/folders between a container and the local filesystem

create Create a new container

diff Inspect changes to files or directories on a container's filesystem

events Get real time events from the server

exec Run a command in a running container

export Export a container's filesystem as a tar archive

history Show the history of an image

images List images

import Import the contents from a tarball to create a filesystem image

info Display system-wide information

inspect Return low-level information on Docker objects

kill Kill one or more running containers

load Load an image from a tar archive or STDIN

login Log in to a Docker registry

logout Log out from a Docker registry

logs Fetch the logs of a container

pause Pause all processes within one or more containers

port List port mappings or a specific mapping for the container

ps List containers

pull Pull an image or a repository from a registry

push Push an image or a repository to a registry

rename Rename a container

restart Restart one or more containers

rm Remove one or more containers

rmi Remove one or more images

run Run a command in a new container

save Save one or more images to a tar archive (streamed to STDOUT by default)

search Search the Docker Hub for images

start Start one or more stopped containers

stats Display a live stream of container(s) resource usage statistics

stop Stop one or more running containers

tag Create a tag TARGET\_IMAGE that refers to SOURCE\_IMAGE

top Display the running processes of a container

unpause Unpause all processes within one or more containers

update Update configuration of one or more containers

version Show the Docker version information

wait Block until one or more containers stop, then print their exit codes

Run 'docker COMMAND --help' for more information on a command.

yadunandanshukla@Yadus-MacBook-Pro ~ % docker run --name test\_mysql -e MYSQL\_ROOT\_PASSWORD=test -e MYSQL\_DATABASE=test -e MYSQL\_USER=test -e MYSQL\_PASSWORD=test -p 3306:3306 -d mariadb

docker: Error response from daemon: Conflict. The container name "/test\_mysql" is already in use by container "564a3a6df52b40c0741382093d482c2792038be990efd9bc581d5a78229f43f8". You have to remove (or rename) that container to be able to reuse that name.

See 'docker run --help'.

yadunandanshukla@Yadus-MacBook-Pro ~ % docker stop test\_mysql

test\_mysql

yadunandanshukla@Yadus-MacBook-Pro ~ % docker ps

CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES

yadunandanshukla@Yadus-MacBook-Pro ~ % docker run --name test\_mysql -e MYSQL\_ROOT\_PASSWORD=test -e MYSQL\_DATABASE=test -e MYSQL\_USER=test -e MYSQL\_PASSWORD=test -p 3306:3306 -d mariadb

docker: Error response from daemon: Conflict. The container name "/test\_mysql" is already in use by container "564a3a6df52b40c0741382093d482c2792038be990efd9bc581d5a78229f43f8". You have to remove (or rename) that container to be able to reuse that name.

See 'docker run --help'.

yadunandanshukla@Yadus-MacBook-Pro ~ %