# **COMANDOS DOCKER**

Microsoft Windows [Versión 10.0.17763.1577]

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C:\Users\Administrador>docker --version

Docker version 20.10.8, build 3967b7d

C:\Users\Administrador>docker run hello-world

docker: Error response from daemon: open \\.\pipe\docker\_engine\_linux: El sistema no puede encontrar el archivo especificado.

See 'docker run --help'.

C:\Users\Administrador>docker run hello-world

Unable to find image 'hello-world:latest' locally

latest: Pulling from library/hello-world

2db29710123e: Pull complete

Digest: sha256:37a0b92b08d4919615c3ee023f7ddb068d12b8387475d64c622ac30f45c29c51

Status: Downloaded newer image for hello-world:latest

Hello from Docker!

This message shows that your installation appears to be working correctly.

To generate this message, Docker took the following steps:

- 1. The Docker client contacted the Docker daemon.
- 2. The Docker daemon pulled the "hello-world" image from the Docker Hub. (amd64)
- 3. The Docker daemon created a new container from that image which runs the executable that produces the output you are currently reading.

4. The Docker daemon streamed that output to the Docker client, which sent it to your terminal.

To try something more ambitious, you can run an Ubuntu container with:

\$ docker run -it ubuntu bash

Share images, automate workflows, and more with a free Docker ID:

https://hub.docker.com/

For more examples and ideas, visit:

https://docs.docker.com/get-started/

C:\Users\Administrador>docker pull busybox

Using default tag: latest

latest: Pulling from library/busybox

01c2cdc13739: Pull complete

Digest: sha256:15e927f78df2cc772b70713543d6b651e3cd8370abf86b2ea4644a9fba21107f

Status: Downloaded newer image for busybox:latest

docker.io/library/busybox:latest

C:\Users\Administrador>docker images

REPOSITORY TAG IMAGE ID CREATED SIZE

busybox latest cabb9f684f8b 3 days ago 1.24MB

hello-world latest feb5d9fea6a5 5 weeks ago 13.3kB

C:\Users\Administrador>docker run busybox

C:\Users\Administrador>docker run busybox echo "hello from busybox"

# hello from busybox

C:\Users\Administrador>docker ps

CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES

C:\Users\Administrador>docker ps -a

CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS

**NAMES** 

7fa78f210ace busybox "echo 'hello from bu..." 31 seconds ago Exited (0) 28 seconds ago

dazzling\_khayyam

7be60513517f busybox "sh" About a minute ago Exited (0) About a minute ago

festive\_liskov

add54ad3d5dc hello-world "/hello" 4 minutes ago Exited (0) 4 minutes ago

laughing\_ritchie

C:\Users\Administrador>docker run -it busybox sh

/ # Is

bin dev etc home proc root sys tmp usr var

/ # uptime

00:16:51 up 13 min, 0 users, load average: 0.00, 0.01, 0.02

/ # cd home

/home # exit

C:\Users\Administrador>docker ps -a

CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS

**NAMES** 

7cf142c06728 busybox "sh" 9 minutes ago Exited (0) 13 seconds ago

pensive\_wu

7fa78f210ace busybox "echo 'hello from bu..." 9 minutes ago Exited (0) 9 minutes ago

dazzling\_khayyam

7be60513517f busybox "sh" 10 minutes ago Exited (0) 10 minutes ago

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add54ad3d5dc hello-world "/hello" laughing\_ritchie

13 minutes ago Exited (0) 13 minutes ago

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docker: Error response from daemon: open \\.\pipe\docker\_engine\_linux: El sistema no puede encontrar el archivo especificado.

See 'docker run --help'.

C:\Users\Administrador>docker run hello-world

Unable to find image 'hello-world:latest' locally

latest: Pulling from library/hello-world

2db29710123e: Pull complete

Digest: sha256:37a0b92b08d4919615c3ee023f7ddb068d12b8387475d64c622ac30f45c29c51

Status: Downloaded newer image for hello-world:latest

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C:\Users\Administrador>docker run -it busybox sh

/ # Is

bin dev etc home proc root sys tmp usr var

/ # uptime

00:16:51 up 13 min, 0 users, load average: 0.00, 0.01, 0.02

/ # cd home

/home # exit

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CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS

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add54ad3d5dc hello-world "/hello" laughing\_ritchie

13 minutes ago Exited (0) 13 minutes ago

C:\Users\Administrador>docker rm 7cf142c06728

7cf142c06728

C:\Users\Administrador>docker pull jupyter/base-notebook

Using default tag: latest

latest: Pulling from jupyter/base-notebook

7b1a6ab2e44d: Pull complete

aae7ac7ba423: Pull complete

ac5e015e0bca: Pull complete

d7ee77f7580c: Pull complete

a5db759ff9c8: Pull complete

c464ee64836c: Pull complete

ae5313d07705: Pull complete

0c52b58dd46b: Pull complete

6030cc7cf343: Pull complete

25203b1e1be1: Pull complete

464a3cf035e8: Pull complete

Digest: sha256:5876e42c22c5df950880518f13f9c8e08b2c8fd50d1072519887735c14ee63f7

Status: Downloaded newer image for jupyter/base-notebook:latest

docker.io/jupyter/base-notebook:latest

C:\Users\Administrador>docker run -p 8888:8888 jupyter/base-notebook

WARN: Jupyter Notebook deprecation notice https://github.com/jupyter/docker-stacks#jupyter-notebook-deprecation-notice.

Executing the command: jupyter notebook

[I 03:15:41.046 NotebookApp] Writing notebook server cookie secret to /home/jovyan/.local/share/jupyter/runtime/notebook\_cookie\_secret

[W 2021-10-31 03:15:41.611 LabApp] 'ip' has moved from NotebookApp to ServerApp. This config will be passed to ServerApp. Be sure to update your config before our next release.

[W 2021-10-31 03:15:41.611 LabApp] 'port' has moved from NotebookApp to ServerApp. This config will be passed to ServerApp. Be sure to update your config before our next release.

[W 2021-10-31 03:15:41.612 LabApp] 'port' has moved from NotebookApp to ServerApp. This config will be passed to ServerApp. Be sure to update your config before our next release.

[W 2021-10-31 03:15:41.612 LabApp] 'port' has moved from NotebookApp to ServerApp. This config will be passed to ServerApp. Be sure to update your config before our next release.

[I 2021-10-31 03:15:41.620 LabApp] JupyterLab extension loaded from /opt/conda/lib/python3.9/site-packages/jupyterlab

[I 2021-10-31 03:15:41.620 LabApp] JupyterLab application directory is /opt/conda/share/jupyter/lab

[I 03:15:41.625 NotebookApp] Serving notebooks from local directory: /home/jovyan

[I 03:15:41.625 NotebookApp] Jupyter Notebook 6.4.5 is running at:

[I 03:15:41.625 NotebookApp]

http://8a319cf6b2f6:8888/?token=546eab6027d7c7ffc330b07ca4cfa5978a9f0f5f35047611

[I 03:15:41.625 NotebookApp] or

http://127.0.0.1:8888/?token=546eab6027d7c7ffc330b07ca4cfa5978a9f0f5f35047611

[I 03:15:41.625 NotebookApp] Use Control-C to stop this server and shut down all kernels (twice to skip confirmation).

[C 03:15:41.630 NotebookApp]

To access the notebook, open this file in a browser:

file:///home/jovyan/.local/share/jupyter/runtime/nbserver-8-open.html

Or copy and paste one of these URLs:

http://8a319cf6b2f6:8888/?token=546eab6027d7c7ffc330b07ca4cfa5978a9f0f5f35047611

or http://127.0.0.1:8888/?token=546eab6027d7c7ffc330b07ca4cfa5978a9f0f5f35047611

[I 03:17:34.593 NotebookApp] 302 GET

/?token=546eab6027d7c7ffc330b07ca4cfa5978a9f0f5f35047611 (172.17.0.1) 1.640000ms

[I 03:18:14.830 NotebookApp] Creating new notebook in

[I 03:18:15.359 NotebookApp] Writing notebook-signing key to

/home/jovyan/.local/share/jupyter/notebook\_secret

[W 03:18:16.675 NotebookApp] 404 GET

/nbextensions/widgets/notebook/js/extension.js?v=20211031031541 (172.17.0.1) 12.930000ms referer=http://127.0.0.1:8888/notebooks/Untitled.ipynb?kernel name=python3

Exception in callback <TaskWakeupMethWrapper object at 0x7fd0f91470a0>(<Future finis...0254\r\n\r\n'>)

handle: <Handle <TaskWakeupMethWrapper object at 0x7fd0f91470a0>(<Future finis...0254\r\n\r\n'>)>

Traceback (most recent call last):

 $File \ "/opt/conda/lib/python 3.9/a syncio/events.py", line 80, in \_run$ 

self.\_context.run(self.\_callback, \*self.\_args)

RuntimeError: Cannot enter into task <Task pending name='Task-10' coro=<HTTP1ServerConnection.\_server\_request\_loop() running at /opt/conda/lib/python3.9/site-packages/tornado/http1connection.py:823> wait\_for=<Future finished result=b'GET /api/co...50254\r\n\r\n'> cb=[IOLoop.add\_future.<locals>.<lambda>() at /opt/conda/lib/python3.9/site-packages/tornado/ioloop.py:688]> while another task <Task pending name='Task-2' coro=<KernelManager.\_async\_start\_kernel() running at /opt/conda/lib/python3.9/site-packages/jupyter\_client/manager.py:332>> is being executed.

Exception in callback <TaskWakeupMethWrapper object at 0x7fd0f9108310>(<Future finis...0254\r\n\r\n'>)

handle: <Handle <TaskWakeupMethWrapper object at 0x7fd0f9108310>(<Future finis...0254\r\n\r\n'>)>

Traceback (most recent call last):

File "/opt/conda/lib/python3.9/asyncio/events.py", line 80, in \_run

self.\_context.run(self.\_callback, \*self.\_args)

RuntimeError: Cannot enter into task <Task pending name='Task-1' coro=<HTTP1ServerConnection.\_server\_request\_loop() running at /opt/conda/lib/python3.9/site-packages/tornado/http1connection.py:823> wait\_for=<Future finished result=b'GET /kernel...50254\r\n\r\n'> cb=[IOLoop.add\_future.<locals>.<lambda>() at /opt/conda/lib/python3.9/site-packages/tornado/ioloop.py:688]> while another task <Task pending name='Task-2' coro=<KernelManager.\_async\_start\_kernel() running at /opt/conda/lib/python3.9/site-packages/jupyter\_client/manager.py:337>> is being executed.

[I 03:18:16.777 NotebookApp] Kernel started: 51ef87c0-f4fa-49ba-a34d-b37e68721820, name: python3

[I 03:20:16.742 NotebookApp] Saving file at /Untitled.ipynb

C:\Users\Administrador>docker stop sad\_nobel

C:\Users\Administrador>docker network create --driver bridge my\_test\_network 1533dcfdd4a956e2c74c939abd6be2bc11b58ea2b2ed5c2d4d08abada87a50c4

C:\Users\Administrador>docker run -it --network my\_test\_network -e "MYSQL\_ROOT\_PASSWORD=root123" -e "MYSQL\_DATABASE=test" -e "MYSQL\_PASSWORD=test123" mysql:5.7.35

Unable to find image 'mysql:5.7.35' locally

5.7.35: Pulling from library/mysql

b380bbd43752: Pull complete

f23cbf2ecc5d: Pull complete

30cfc6c29c0a: Pull complete

b38609286cbe: Pull complete

8211d9e66cd6: Pull complete

2313f9eeca4a: Pull complete

7eb487d00da0: Pull complete

bb9cc5c700e7: Pull complete

88676eb32344: Pull complete

8fea0b38a348: Pull complete

3dc585bfc693: Pull complete

Digest: sha256:b8814059bbd9c80b78fe4b2b0b70cd70fe3772b3c5d8ee1edfa46791db3224f9

Status: Downloaded newer image for mysql:5.7.35

2021-10-31 03:44:10+00:00 [Note] [Entrypoint]: Entrypoint script for MySQL Server 5.7.35-1debian10 started.

2021-10-31 03:44:10+00:00 [Note] [Entrypoint]: Switching to dedicated user 'mysql'

2021-10-31 03:44:10+00:00 [Note] [Entrypoint]: Entrypoint script for MySQL Server 5.7.35-1debian10 started.

2021-10-31 03:44:10+00:00 [Warn] [Entrypoint]: MYSQL\_PASSWORD specified, but missing MYSQL\_USER; MYSQL\_PASSWORD will be ignored

2021-10-31 03:44:10+00:00 [Note] [Entrypoint]: Initializing database files

- 2021-10-31T03:44:10.940990Z 0 [Warning] TIMESTAMP with implicit DEFAULT value is deprecated. Please use --explicit\_defaults\_for\_timestamp server option (see documentation for more details).
- 2021-10-31T03:44:11.789659Z 0 [Warning] InnoDB: New log files created, LSN=45790
- 2021-10-31T03:44:12.251823Z 0 [Warning] InnoDB: Creating foreign key constraint system tables.
- 2021-10-31T03:44:12.502261Z 0 [Warning] No existing UUID has been found, so we assume that this is the first time that this server has been started. Generating a new UUID: cff37003-39fc-11ec-b725-0242ac120002.
- 2021-10-31T03:44:12.564145Z 0 [Warning] Gtid table is not ready to be used. Table 'mysql.gtid\_executed' cannot be opened.
- 2021-10-31T03:44:13.190381Z 0 [Warning] A deprecated TLS version TLSv1 is enabled. Please use TLSv1.2 or higher.
- 2021-10-31T03:44:13.190412Z 0 [Warning] A deprecated TLS version TLSv1.1 is enabled. Please use TLSv1.2 or higher.
- 2021-10-31T03:44:13.190840Z 0 [Warning] CA certificate ca.pem is self signed.
- 2021-10-31T03:44:13.467096Z 1 [Warning] root@localhost is created with an empty password! Please consider switching off the --initialize-insecure option.
- 2021-10-31 03:44:49+00:00 [Note] [Entrypoint]: Database files initialized
- 2021-10-31 03:44:49+00:00 [Note] [Entrypoint]: Starting temporary server
- 2021-10-31 03:44:49+00:00 [Note] [Entrypoint]: Waiting for server startup
- 2021-10-31T03:44:49.643625Z 0 [Warning] TIMESTAMP with implicit DEFAULT value is deprecated. Please use --explicit\_defaults\_for\_timestamp server option (see documentation for more details).
- 2021-10-31T03:44:49.644894Z 0 [Note] mysqld (mysqld 5.7.35) starting as process 79 ...
- 2021-10-31T03:44:49.647412Z 0 [Note] InnoDB: PUNCH HOLE support available
- 2021-10-31T03:44:49.647461Z 0 [Note] InnoDB: Mutexes and rw\_locks use GCC atomic builtins
- 2021-10-31T03:44:49.647467Z 0 [Note] InnoDB: Uses event mutexes
- $2021-10-31T03:44:49.647469Z\ 0\ [Note]\ InnoDB:\ GCC\ builtin\ \_atomic\_thread\_fence()\ is\ used\ for\ memory\ barrier$
- 2021-10-31T03:44:49.647472Z 0 [Note] InnoDB: Compressed tables use zlib 1.2.11
- 2021-10-31T03:44:49.647474Z 0 [Note] InnoDB: Using Linux native AIO
- 2021-10-31T03:44:49.647729Z 0 [Note] InnoDB: Number of pools: 1
- 2021-10-31T03:44:49.647933Z 0 [Note] InnoDB: Using CPU crc32 instructions

- 2021-10-31T03:44:49.649891Z 0 [Note] InnoDB: Initializing buffer pool, total size = 128M, instances = 1, chunk size = 128M
- 2021-10-31T03:44:49.659466Z 0 [Note] InnoDB: Completed initialization of buffer pool
- 2021-10-31T03:44:49.662675Z 0 [Note] InnoDB: If the mysqld execution user is authorized, page cleaner thread priority can be changed. See the man page of setpriority().
- 2021-10-31T03:44:49.673901Z 0 [Note] InnoDB: Highest supported file format is Barracuda.
- 2021-10-31T03:44:49.946205Z 0 [Note] InnoDB: Creating shared tablespace for temporary tables
- 2021-10-31T03:44:49.946291Z 0 [Note] InnoDB: Setting file './ibtmp1' size to 12 MB. Physically writing the file full; Please wait ...
- 2021-10-31T03:44:50.026205Z 0 [Note] InnoDB: File './ibtmp1' size is now 12 MB.
- 2021-10-31T03:44:50.028481Z 0 [Note] InnoDB: 96 redo rollback segment(s) found. 96 redo rollback segment(s) are active.
- 2021-10-31T03:44:50.028584Z 0 [Note] InnoDB: 32 non-redo rollback segment(s) are active.
- 2021-10-31T03:44:50.029820Z 0 [Note] InnoDB: Waiting for purge to start
- 2021-10-31T03:44:50.080368Z 0 [Note] InnoDB: 5.7.35 started; log sequence number 2749524
- 2021-10-31T03:44:50.080652Z 0 [Note] InnoDB: Loading buffer pool(s) from /var/lib/mysql/ib\_buffer\_pool
- 2021-10-31T03:44:50.080892Z 0 [Note] Plugin 'FEDERATED' is disabled.
- 2021-10-31T03:44:50.083097Z 0 [Note] InnoDB: Buffer pool(s) load completed at 211031 3:44:50
- 2021-10-31T03:44:50.089372Z 0 [Note] Found ca.pem, server-cert.pem and server-key.pem in data directory. Trying to enable SSL support using them.
- 2021-10-31T03:44:50.089423Z 0 [Note] Skipping generation of SSL certificates as certificate files are present in data directory.
- 2021-10-31T03:44:50.089431Z 0 [Warning] A deprecated TLS version TLSv1 is enabled. Please use TLSv1.2 or higher.
- 2021-10-31T03:44:50.089435Z 0 [Warning] A deprecated TLS version TLSv1.1 is enabled. Please use TLSv1.2 or higher.
- 2021-10-31T03:44:50.090631Z 0 [Warning] CA certificate ca.pem is self signed.
- 2021-10-31T03:44:50.090968Z 0 [Note] Skipping generation of RSA key pair as key files are present in data directory.
- 2021-10-31T03:44:50.241367Z 0 [Warning] Insecure configuration for --pid-file: Location '/var/run/mysqld' in the path is accessible to all OS users. Consider choosing a different directory.
- 2021-10-31T03:44:50.266464Z 0 [Note] Event Scheduler: Loaded 0 events

2021-10-31T03:44:50.266922Z 0 [Note] mysqld: ready for connections.

Version: '5.7.35' socket: '/var/run/mysqld/mysqld.sock' port: 0 MySQL Community Server (GPL)

2021-10-31 03:44:50+00:00 [Note] [Entrypoint]: Temporary server started.

Warning: Unable to load '/usr/share/zoneinfo/iso3166.tab' as time zone. Skipping it.

Warning: Unable to load 'usr/share/zoneinfo/leap-seconds.list' as time zone. Skipping it.

Warning: Unable to load '/usr/share/zoneinfo/zone.tab' as time zone. Skipping it.

Warning: Unable to load 'usr/share/zoneinfo/zone1970.tab' as time zone. Skipping it.

2021-10-31 03:45:01+00:00 [Note] [Entrypoint]: Creating database test

2021-10-31 03:45:01+00:00 [Note] [Entrypoint]: Stopping temporary server
2021-10-31T03:45:01.385124Z 0 [Note] Giving 0 client threads a chance to die gracefully
2021-10-31T03:45:01.385161Z 0 [Note] Shutting down slave threads
2021-10-31T03:45:01.385166Z 0 [Note] Forcefully disconnecting 0 remaining clients
2021-10-31T03:45:01.385170Z 0 [Note] Event Scheduler: Purging the queue. 0 events

2021-10-31T03:45:01.385231Z 0 [Note] Binlog end

2021-10-31T03:45:01.385644Z 0 [Note] Shutting down plugin 'ngram'

2021-10-31T03:45:01.385686Z 0 [Note] Shutting down plugin 'partition'

2021-10-31T03:45:01.385692Z 0 [Note] Shutting down plugin 'BLACKHOLE'

2021-10-31T03:45:01.385716Z 0 [Note] Shutting down plugin 'ARCHIVE'

2021-10-31T03:45:01.385720Z 0 [Note] Shutting down plugin 'PERFORMANCE\_SCHEMA'

2021-10-31T03:45:01.385749Z 0 [Note] Shutting down plugin 'MRG\_MYISAM'

2021-10-31T03:45:01.385772Z 0 [Note] Shutting down plugin 'MyISAM'

2021-10-31T03:45:01.385813Z 0 [Note] Shutting down plugin 'INNODB SYS VIRTUAL'

2021-10-31T03:45:01.385822Z 0 [Note] Shutting down plugin 'INNODB\_SYS\_DATAFILES'

2021-10-31T03:45:01.385846Z 0 [Note] Shutting down plugin 'INNODB\_SYS\_TABLESPACES'

2021-10-31T03:45:01.385851Z 0 [Note] Shutting down plugin 'INNODB SYS FOREIGN COLS'

2021-10-31T03:45:01.385854Z 0 [Note] Shutting down plugin 'INNODB\_SYS\_FOREIGN'

2021-10-31T03:45:01.385859Z 0 [Note] Shutting down plugin 'INNODB SYS FIELDS'

2021-10-31T03:45:01.385862Z 0 [Note] Shutting down plugin 'INNODB\_SYS\_COLUMNS'

```
2021-10-31T03:45:01.385882Z 0 [Note] Shutting down plugin 'INNODB SYS INDEXES'
2021-10-31T03:45:01.385888Z 0 [Note] Shutting down plugin 'INNODB_SYS_TABLESTATS'
2021-10-31T03:45:01.385891Z 0 [Note] Shutting down plugin 'INNODB SYS TABLES'
2021-10-31T03:45:01.385894Z 0 [Note] Shutting down plugin 'INNODB_FT_INDEX_TABLE'
2021-10-31T03:45:01.385896Z 0 [Note] Shutting down plugin 'INNODB FT INDEX CACHE'
2021-10-31T03:45:01.385899Z 0 [Note] Shutting down plugin 'INNODB_FT_CONFIG'
2021-10-31T03:45:01.385902Z 0 [Note] Shutting down plugin 'INNODB FT BEING DELETED'
2021-10-31T03:45:01.385906Z 0 [Note] Shutting down plugin 'INNODB_FT_DELETED'
2021-10-31T03:45:01.385909Z 0 [Note] Shutting down plugin 'INNODB_FT_DEFAULT_STOPWORD'
2021-10-31T03:45:01.385911Z 0 [Note] Shutting down plugin 'INNODB_METRICS'
2021-10-31T03:45:01.385914Z 0 [Note] Shutting down plugin 'INNODB TEMP TABLE INFO'
2021-10-31T03:45:01.385917Z 0 [Note] Shutting down plugin 'INNODB_BUFFER_POOL_STATS'
2021-10-31T03:45:01.385919Z 0 [Note] Shutting down plugin 'INNODB BUFFER PAGE LRU'
2021-10-31T03:45:01.385922Z 0 [Note] Shutting down plugin 'INNODB_BUFFER_PAGE'
2021-10-31T03:45:01.385925Z 0 [Note] Shutting down plugin 'INNODB CMP PER INDEX RESET'
2021-10-31T03:45:01.385928Z 0 [Note] Shutting down plugin 'INNODB_CMP_PER_INDEX'
2021-10-31T03:45:01.385930Z 0 [Note] Shutting down plugin 'INNODB_CMPMEM_RESET'
2021-10-31T03:45:01.385932Z 0 [Note] Shutting down plugin 'INNODB_CMPMEM'
2021-10-31T03:45:01.385940Z 0 [Note] Shutting down plugin 'INNODB CMP RESET'
2021-10-31T03:45:01.385944Z 0 [Note] Shutting down plugin 'INNODB_CMP'
2021-10-31T03:45:01.385950Z 0 [Note] Shutting down plugin 'INNODB_LOCK_WAITS'
2021-10-31T03:45:01.385956Z 0 [Note] Shutting down plugin 'INNODB LOCKS'
2021-10-31T03:45:01.385986Z 0 [Note] Shutting down plugin 'INNODB TRX'
2021-10-31T03:45:01.385991Z 0 [Note] Shutting down plugin 'InnoDB'
2021-10-31T03:45:01.386072Z 0 [Note] InnoDB: FTS optimize thread exiting.
2021-10-31T03:45:01.386226Z 0 [Note] InnoDB: Starting shutdown...
2021-10-31T03:45:01.487343Z 0 [Note] InnoDB: Dumping buffer pool(s) to
/var/lib/mysql/ib_buffer_pool
2021-10-31T03:45:01.488443Z 0 [Note] InnoDB: Buffer pool(s) dump completed at 211031
3:45:01
```

2021-10-31T03:45:04.467111Z 0 [Note] InnoDB: Shutdown completed; log sequence number 12659999

2021-10-31T03:45:04.470546Z 0 [Note] InnoDB: Removed temporary tablespace data file: "ibtmp1"

2021-10-31T03:45:04.470603Z 0 [Note] Shutting down plugin 'MEMORY'

2021-10-31T03:45:04.470609Z 0 [Note] Shutting down plugin 'CSV'

2021-10-31T03:45:04.470613Z 0 [Note] Shutting down plugin 'sha256\_password'

2021-10-31T03:45:04.470615Z 0 [Note] Shutting down plugin 'mysql\_native\_password'

2021-10-31T03:45:04.470713Z 0 [Note] Shutting down plugin 'binlog'

2021-10-31T03:45:04.475263Z 0 [Note] mysqld: Shutdown complete

2021-10-31 03:45:05+00:00 [Note] [Entrypoint]: Temporary server stopped

2021-10-31 03:45:05+00:00 [Note] [Entrypoint]: MySQL init process done. Ready for start up.

2021-10-31T03:45:05.569769Z 0 [Warning] TIMESTAMP with implicit DEFAULT value is deprecated. Please use --explicit\_defaults\_for\_timestamp server option (see documentation for more details).

2021-10-31T03:45:05.570810Z 0 [Note] mysqld (mysqld 5.7.35) starting as process 1 ...

2021-10-31T03:45:05.573095Z 0 [Note] InnoDB: PUNCH HOLE support available

2021-10-31T03:45:05.573124Z 0 [Note] InnoDB: Mutexes and rw locks use GCC atomic builtins

2021-10-31T03:45:05.573129Z 0 [Note] InnoDB: Uses event mutexes

2021-10-31T03:45:05.573132Z 0 [Note] InnoDB: GCC builtin \_\_atomic\_thread\_fence() is used for memory barrier

2021-10-31T03:45:05.573134Z 0 [Note] InnoDB: Compressed tables use zlib 1.2.11

2021-10-31T03:45:05.573150Z 0 [Note] InnoDB: Using Linux native AIO

2021-10-31T03:45:05.573397Z 0 [Note] InnoDB: Number of pools: 1

2021-10-31T03:45:05.573501Z 0 [Note] InnoDB: Using CPU crc32 instructions

2021-10-31T03:45:05.575034Z 0 [Note] InnoDB: Initializing buffer pool, total size = 128M, instances = 1, chunk size = 128M

2021-10-31T03:45:05.582430Z 0 [Note] InnoDB: Completed initialization of buffer pool

- 2021-10-31T03:45:05.584666Z 0 [Note] InnoDB: If the mysqld execution user is authorized, page cleaner thread priority can be changed. See the man page of setpriority().
- 2021-10-31T03:45:05.595908Z 0 [Note] InnoDB: Highest supported file format is Barracuda.
- 2021-10-31T03:45:05.706752Z 0 [Note] InnoDB: Creating shared tablespace for temporary tables
- 2021-10-31T03:45:05.706863Z 0 [Note] InnoDB: Setting file './ibtmp1' size to 12 MB. Physically writing the file full; Please wait ...
- 2021-10-31T03:45:05.847497Z 0 [Note] InnoDB: File './ibtmp1' size is now 12 MB.
- 2021-10-31T03:45:05.850716Z 0 [Note] InnoDB: 96 redo rollback segment(s) found. 96 redo rollback segment(s) are active.
- 2021-10-31T03:45:05.850855Z 0 [Note] InnoDB: 32 non-redo rollback segment(s) are active.
- 2021-10-31T03:45:05.853488Z 0 [Note] InnoDB: 5.7.35 started; log sequence number 12659999
- 2021-10-31T03:45:05.853706Z 0 [Note] InnoDB: Loading buffer pool(s) from /var/lib/mysql/ib\_buffer\_pool
- 2021-10-31T03:45:05.853966Z 0 [Note] Plugin 'FEDERATED' is disabled.
- 2021-10-31T03:45:05.857285Z 0 [Note] InnoDB: Buffer pool(s) load completed at 211031 3:45:05
- 2021-10-31T03:45:05.860276Z 0 [Note] Found ca.pem, server-cert.pem and server-key.pem in data directory. Trying to enable SSL support using them.
- 2021-10-31T03:45:05.860308Z 0 [Note] Skipping generation of SSL certificates as certificate files are present in data directory.
- 2021-10-31T03:45:05.860314Z 0 [Warning] A deprecated TLS version TLSv1 is enabled. Please use TLSv1.2 or higher.
- 2021-10-31T03:45:05.860316Z 0 [Warning] A deprecated TLS version TLSv1.1 is enabled. Please use TLSv1.2 or higher.
- 2021-10-31T03:45:05.860815Z 0 [Warning] CA certificate ca.pem is self signed.
- 2021-10-31T03:45:05.860880Z 0 [Note] Skipping generation of RSA key pair as key files are present in data directory.
- 2021-10-31T03:45:05.861451Z 0 [Note] Server hostname (bind-address): '\*'; port: 3306
- 2021-10-31T03:45:05.861494Z 0 [Note] IPv6 is available.
- 2021-10-31T03:45:05.861523Z 0 [Note] '::' resolves to '::';
- 2021-10-31T03:45:05.861571Z 0 [Note] Server socket created on IP: '::'.
- 2021-10-31T03:45:05.938207Z 0 [Warning] Insecure configuration for --pid-file: Location '/var/run/mysqld' in the path is accessible to all OS users. Consider choosing a different directory.

2021-10-31T03:45:05.960668Z 0 [Note] Event Scheduler: Loaded 0 events

2021-10-31T03:45:05.961321Z 0 [Note] mysqld: ready for connections.

Version: '5.7.35' socket: '/var/run/mysqld/mysqld.sock' port: 3306 MySQL Community Server (GPL)

C:\Users\Administrador>docker ps

CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES

1e8c77967651 mysql:5.7.35 "docker-entrypoint.s..." 2 minutes ago Up About a minute 3306/tcp, 33060/tcp beautiful\_hoover

C:\Users\Administrador>docker stop 1e8c77967651

1e8c77967651

C:\Users\Administrador>docker run -it --network my\_test\_network -e "MYSQL\_ROOT\_PASSWORD=root123" -e "MYSQL\_DATABASE=test" -e "MYSQL PASSWORD=test123" -p 3306:3306 mysql:5.7.35

2021-10-31 03:56:02+00:00 [Note] [Entrypoint]: Entrypoint script for MySQL Server 5.7.35-1debian10 started.

2021-10-31 03:56:02+00:00 [Note] [Entrypoint]: Switching to dedicated user 'mysql'

2021-10-31 03:56:02+00:00 [Note] [Entrypoint]: Entrypoint script for MySQL Server 5.7.35-1debian10 started.

2021-10-31 03:56:02+00:00 [Warn] [Entrypoint]: MYSQL\_PASSWORD specified, but missing MYSQL\_USER; MYSQL\_PASSWORD will be ignored

2021-10-31 03:56:02+00:00 [Note] [Entrypoint]: Initializing database files

2021-10-31T03:56:02.194137Z 0 [Warning] TIMESTAMP with implicit DEFAULT value is deprecated. Please use --explicit\_defaults\_for\_timestamp server option (see documentation for more details).

2021-10-31T03:56:03.005435Z 0 [Warning] InnoDB: New log files created, LSN=45790

2021-10-31T03:56:03.493353Z 0 [Warning] InnoDB: Creating foreign key constraint system tables.

2021-10-31T03:56:03.734980Z 0 [Warning] No existing UUID has been found, so we assume that this is the first time that this server has been started. Generating a new UUID: 77e0eddc-39fe-11ec-bd5c-0242ac120002.

2021-10-31T03:56:03.813411Z 0 [Warning] Gtid table is not ready to be used. Table 'mysql.gtid\_executed' cannot be opened.

2021-10-31T03:56:04.490172Z 0 [Warning] A deprecated TLS version TLSv1 is enabled. Please use TLSv1.2 or higher.

2021-10-31T03:56:04.490201Z 0 [Warning] A deprecated TLS version TLSv1.1 is enabled. Please use TLSv1.2 or higher.

2021-10-31T03:56:04.490619Z 0 [Warning] CA certificate ca.pem is self signed.

2021-10-31T03:56:04.917644Z 1 [Warning] root@localhost is created with an empty password! Please consider switching off the --initialize-insecure option.

2021-10-31 03:56:39+00:00 [Note] [Entrypoint]: Database files initialized

2021-10-31 03:56:39+00:00 [Note] [Entrypoint]: Starting temporary server

2021-10-31 03:56:39+00:00 [Note] [Entrypoint]: Waiting for server startup

2021-10-31T03:56:39.591150Z 0 [Warning] TIMESTAMP with implicit DEFAULT value is deprecated. Please use --explicit\_defaults\_for\_timestamp server option (see documentation for more details).

2021-10-31T03:56:39.592298Z 0 [Note] mysqld (mysqld 5.7.35) starting as process 79 ...

2021-10-31T03:56:39.594645Z 0 [Note] InnoDB: PUNCH HOLE support available

2021-10-31T03:56:39.594686Z 0 [Note] InnoDB: Mutexes and rw\_locks use GCC atomic builtins

2021-10-31T03:56:39.594692Z 0 [Note] InnoDB: Uses event mutexes

2021-10-31T03:56:39.594694Z 0 [Note] InnoDB: GCC builtin \_\_atomic\_thread\_fence() is used for memory barrier

2021-10-31T03:56:39.594697Z 0 [Note] InnoDB: Compressed tables use zlib 1.2.11

2021-10-31T03:56:39.594700Z 0 [Note] InnoDB: Using Linux native AIO

2021-10-31T03:56:39.594894Z 0 [Note] InnoDB: Number of pools: 1

2021-10-31T03:56:39.595005Z 0 [Note] InnoDB: Using CPU crc32 instructions

2021-10-31T03:56:39.596991Z 0 [Note] InnoDB: Initializing buffer pool, total size = 128M, instances = 1, chunk size = 128M

2021-10-31T03:56:39.605127Z 0 [Note] InnoDB: Completed initialization of buffer pool

2021-10-31T03:56:39.607955Z 0 [Note] InnoDB: If the mysqld execution user is authorized, page cleaner thread priority can be changed. See the man page of setpriority().

2021-10-31T03:56:39.656359Z 0 [Note] InnoDB: Highest supported file format is Barracuda.

2021-10-31T03:56:39.809919Z 0 [Note] InnoDB: Creating shared tablespace for temporary tables

2021-10-31T03:56:39.810027Z 0 [Note] InnoDB: Setting file './ibtmp1' size to 12 MB. Physically writing the file full; Please wait ...

2021-10-31T03:56:39.913614Z 0 [Note] InnoDB: File './ibtmp1' size is now 12 MB.

2021-10-31T03:56:39.916389Z 0 [Note] InnoDB: 96 redo rollback segment(s) found. 96 redo rollback segment(s) are active.

2021-10-31T03:56:39.916519Z 0 [Note] InnoDB: 32 non-redo rollback segment(s) are active.

2021-10-31T03:56:39.917736Z 0 [Note] InnoDB: Waiting for purge to start

2021-10-31T03:56:39.968547Z 0 [Note] InnoDB: 5.7.35 started; log sequence number 2749244

2021-10-31T03:56:39.969369Z 0 [Note] InnoDB: Loading buffer pool(s) from /var/lib/mysql/ib\_buffer\_pool

2021-10-31T03:56:39.969876Z 0 [Note] Plugin 'FEDERATED' is disabled.

2021-10-31T03:56:39.979554Z 0 [Note] InnoDB: Buffer pool(s) load completed at 211031 3:56:39

2021-10-31T03:56:39.991702Z 0 [Note] Found ca.pem, server-cert.pem and server-key.pem in data directory. Trying to enable SSL support using them.

2021-10-31T03:56:39.991777Z 0 [Note] Skipping generation of SSL certificates as certificate files are present in data directory.

2021-10-31T03:56:39.991791Z 0 [Warning] A deprecated TLS version TLSv1 is enabled. Please use TLSv1.2 or higher.

2021-10-31T03:56:39.991796Z 0 [Warning] A deprecated TLS version TLSv1.1 is enabled. Please use TLSv1.2 or higher.

2021-10-31T03:56:39.992714Z 0 [Warning] CA certificate ca.pem is self signed.

2021-10-31T03:56:39.992772Z 0 [Note] Skipping generation of RSA key pair as key files are present in data directory.

2021-10-31T03:56:40.061744Z 0 [Warning] Insecure configuration for --pid-file: Location '/var/run/mysqld' in the path is accessible to all OS users. Consider choosing a different directory.

2021-10-31T03:56:40.071192Z 0 [Note] Event Scheduler: Loaded 0 events

2021-10-31T03:56:40.071602Z 0 [Note] mysgld: ready for connections.

Version: '5.7.35' socket: '/var/run/mysqld/mysqld.sock' port: 0 MySQL Community Server (GPL)

2021-10-31 03:56:40+00:00 [Note] [Entrypoint]: Temporary server started.

Warning: Unable to load 'usr/share/zoneinfo/iso3166.tab' as time zone. Skipping it.

Warning: Unable to load '/usr/share/zoneinfo/leap-seconds.list' as time zone. Skipping it.

Warning: Unable to load '/usr/share/zoneinfo/zone.tab' as time zone. Skipping it.

Warning: Unable to load '/usr/share/zoneinfo/zone1970.tab' as time zone. Skipping it. 2021-10-31 03:56:51+00:00 [Note] [Entrypoint]: Creating database test

2021-10-31 03:56:51+00:00 [Note] [Entrypoint]: Stopping temporary server 2021-10-31T03:56:51.151712Z 0 [Note] Giving 0 client threads a chance to die gracefully 2021-10-31T03:56:51.151754Z 0 [Note] Shutting down slave threads 2021-10-31T03:56:51.151791Z 0 [Note] Forcefully disconnecting 0 remaining clients 2021-10-31T03:56:51.151812Z 0 [Note] Event Scheduler: Purging the queue. 0 events 2021-10-31T03:56:51.151861Z 0 [Note] Binlog end 2021-10-31T03:56:51.152402Z 0 [Note] Shutting down plugin 'ngram' 2021-10-31T03:56:51.152424Z 0 [Note] Shutting down plugin 'partition' 2021-10-31T03:56:51.152429Z 0 [Note] Shutting down plugin 'BLACKHOLE' 2021-10-31T03:56:51.152432Z 0 [Note] Shutting down plugin 'ARCHIVE' 2021-10-31T03:56:51.152434Z 0 [Note] Shutting down plugin 'PERFORMANCE\_SCHEMA' 2021-10-31T03:56:51.152451Z 0 [Note] Shutting down plugin 'MRG MYISAM' 2021-10-31T03:56:51.152454Z 0 [Note] Shutting down plugin 'MyISAM' 2021-10-31T03:56:51.152459Z 0 [Note] Shutting down plugin 'INNODB\_SYS\_VIRTUAL' 2021-10-31T03:56:51.152461Z 0 [Note] Shutting down plugin 'INNODB\_SYS\_DATAFILES' 2021-10-31T03:56:51.152463Z 0 [Note] Shutting down plugin 'INNODB\_SYS\_TABLESPACES' 2021-10-31T03:56:51.152465Z 0 [Note] Shutting down plugin 'INNODB\_SYS\_FOREIGN\_COLS' 2021-10-31T03:56:51.152467Z 0 [Note] Shutting down plugin 'INNODB\_SYS\_FOREIGN' 2021-10-31T03:56:51.152468Z 0 [Note] Shutting down plugin 'INNODB SYS FIELDS' 2021-10-31T03:56:51.152470Z 0 [Note] Shutting down plugin 'INNODB SYS COLUMNS' 2021-10-31T03:56:51.152490Z 0 [Note] Shutting down plugin 'INNODB SYS INDEXES' 2021-10-31T03:56:51.152494Z 0 [Note] Shutting down plugin 'INNODB\_SYS\_TABLESTATS' 2021-10-31T03:56:51.152496Z 0 [Note] Shutting down plugin 'INNODB SYS TABLES' 2021-10-31T03:56:51.152497Z 0 [Note] Shutting down plugin 'INNODB\_FT\_INDEX\_TABLE' 2021-10-31T03:56:51.152515Z 0 [Note] Shutting down plugin 'INNODB FT INDEX CACHE' 2021-10-31T03:56:51.152535Z 0 [Note] Shutting down plugin 'INNODB\_FT\_CONFIG'

```
2021-10-31T03:56:51.152554Z 0 [Note] Shutting down plugin 'INNODB FT BEING DELETED'
2021-10-31T03:56:51.152576Z 0 [Note] Shutting down plugin 'INNODB FT DELETED'
2021-10-31T03:56:51.152587Z 0 [Note] Shutting down plugin 'INNODB FT DEFAULT STOPWORD'
2021-10-31T03:56:51.152605Z 0 [Note] Shutting down plugin 'INNODB METRICS'
2021-10-31T03:56:51.152609Z 0 [Note] Shutting down plugin 'INNODB TEMP TABLE INFO'
2021-10-31T03:56:51.152611Z 0 [Note] Shutting down plugin 'INNODB_BUFFER_POOL_STATS'
2021-10-31T03:56:51.152613Z 0 [Note] Shutting down plugin 'INNODB BUFFER PAGE LRU'
2021-10-31T03:56:51.152634Z 0 [Note] Shutting down plugin 'INNODB_BUFFER_PAGE'
2021-10-31T03:56:51.152683Z 0 [Note] Shutting down plugin 'INNODB_CMP_PER_INDEX_RESET'
2021-10-31T03:56:51.152705Z 0 [Note] Shutting down plugin 'INNODB_CMP_PER_INDEX'
2021-10-31T03:56:51.152728Z 0 [Note] Shutting down plugin 'INNODB CMPMEM RESET'
2021-10-31T03:56:51.152733Z 0 [Note] Shutting down plugin 'INNODB CMPMEM'
2021-10-31T03:56:51.152754Z 0 [Note] Shutting down plugin 'INNODB CMP RESET'
2021-10-31T03:56:51.152762Z 0 [Note] Shutting down plugin 'INNODB CMP'
2021-10-31T03:56:51.152765Z 0 [Note] Shutting down plugin 'INNODB LOCK WAITS'
2021-10-31T03:56:51.152772Z 0 [Note] Shutting down plugin 'INNODB_LOCKS'
2021-10-31T03:56:51.152776Z 0 [Note] Shutting down plugin 'INNODB TRX'
2021-10-31T03:56:51.152779Z 0 [Note] Shutting down plugin 'InnoDB'
2021-10-31T03:56:51.152871Z 0 [Note] InnoDB: FTS optimize thread exiting.
2021-10-31T03:56:51.153119Z 0 [Note] InnoDB: Starting shutdown...
2021-10-31T03:56:51.254378Z 0 [Note] InnoDB: Dumping buffer pool(s) to
/var/lib/mysql/ib_buffer_pool
2021-10-31T03:56:51.255797Z 0 [Note] InnoDB: Buffer pool(s) dump completed at 211031
3:56:51
2021-10-31T03:56:54.559639Z 0 [Note] InnoDB: Shutdown completed; log sequence number
12659735
2021-10-31T03:56:54.563348Z 0 [Note] InnoDB: Removed temporary tablespace data file:
"ibtmp1"
2021-10-31T03:56:54.563409Z 0 [Note] Shutting down plugin 'MEMORY'
```

2021-10-31T03:56:54.563416Z 0 [Note] Shutting down plugin 'CSV'

```
2021-10-31T03:56:54.563420Z 0 [Note] Shutting down plugin 'sha256' password'
```

2021-10-31T03:56:54.563423Z 0 [Note] Shutting down plugin 'mysql\_native\_password'

2021-10-31T03:56:54.563529Z 0 [Note] Shutting down plugin 'binlog'

2021-10-31T03:56:54.567820Z 0 [Note] mysqld: Shutdown complete

2021-10-31 03:56:55+00:00 [Note] [Entrypoint]: Temporary server stopped

2021-10-31 03:56:55+00:00 [Note] [Entrypoint]: MySQL init process done. Ready for start up.

2021-10-31T03:56:55.339813Z 0 [Warning] TIMESTAMP with implicit DEFAULT value is deprecated. Please use --explicit\_defaults\_for\_timestamp server option (see documentation for more details).

2021-10-31T03:56:55.340884Z 0 [Note] mysqld (mysqld 5.7.35) starting as process 1 ...

2021-10-31T03:56:55.343087Z 0 [Note] InnoDB: PUNCH HOLE support available

2021-10-31T03:56:55.343117Z 0 [Note] InnoDB: Mutexes and rw\_locks use GCC atomic builtins

2021-10-31T03:56:55.343122Z 0 [Note] InnoDB: Uses event mutexes

2021-10-31T03:56:55.343125Z 0 [Note] InnoDB: GCC builtin \_\_atomic\_thread\_fence() is used for memory barrier

2021-10-31T03:56:55.343152Z 0 [Note] InnoDB: Compressed tables use zlib 1.2.11

2021-10-31T03:56:55.343178Z 0 [Note] InnoDB: Using Linux native AIO

2021-10-31T03:56:55.343466Z 0 [Note] InnoDB: Number of pools: 1

2021-10-31T03:56:55.343599Z 0 [Note] InnoDB: Using CPU crc32 instructions

2021-10-31T03:56:55.345311Z 0 [Note] InnoDB: Initializing buffer pool, total size = 128M, instances = 1, chunk size = 128M

2021-10-31T03:56:55.352465Z 0 [Note] InnoDB: Completed initialization of buffer pool

2021-10-31T03:56:55.354497Z 0 [Note] InnoDB: If the mysqld execution user is authorized, page cleaner thread priority can be changed. See the man page of setpriority().

2021-10-31T03:56:55.365853Z 0 [Note] InnoDB: Highest supported file format is Barracuda.

2021-10-31T03:56:55.489765Z 0 [Note] InnoDB: Creating shared tablespace for temporary tables

2021-10-31T03:56:55.489922Z 0 [Note] InnoDB: Setting file './ibtmp1' size to 12 MB. Physically writing the file full; Please wait ...

- 2021-10-31T03:56:55.577697Z 0 [Note] InnoDB: File './ibtmp1' size is now 12 MB.
- 2021-10-31T03:56:55.578863Z 0 [Note] InnoDB: 96 redo rollback segment(s) found. 96 redo rollback segment(s) are active.
- 2021-10-31T03:56:55.578972Z 0 [Note] InnoDB: 32 non-redo rollback segment(s) are active.
- 2021-10-31T03:56:55.580531Z 0 [Note] InnoDB: Waiting for purge to start
- 2021-10-31T03:56:55.631594Z 0 [Note] InnoDB: 5.7.35 started; log sequence number 12659735
- 2021-10-31T03:56:55.633179Z 0 [Note] InnoDB: Loading buffer pool(s) from  $\mbox{\sc /var/lib/mysql/ib\_buffer\_pool}$
- 2021-10-31T03:56:55.636020Z 0 [Note] Plugin 'FEDERATED' is disabled.
- 2021-10-31T03:56:55.641495Z 0 [Note] InnoDB: Buffer pool(s) load completed at 211031 3:56:55
- 2021-10-31T03:56:55.644222Z 0 [Note] Found ca.pem, server-cert.pem and server-key.pem in data directory. Trying to enable SSL support using them.
- 2021-10-31T03:56:55.644263Z 0 [Note] Skipping generation of SSL certificates as certificate files are present in data directory.
- 2021-10-31T03:56:55.644270Z 0 [Warning] A deprecated TLS version TLSv1 is enabled. Please use TLSv1.2 or higher.
- 2021-10-31T03:56:55.644273Z 0 [Warning] A deprecated TLS version TLSv1.1 is enabled. Please use TLSv1.2 or higher.
- 2021-10-31T03:56:55.645278Z 0 [Warning] CA certificate ca.pem is self signed.
- 2021-10-31T03:56:55.645354Z 0 [Note] Skipping generation of RSA key pair as key files are present in data directory.
- 2021-10-31T03:56:55.645919Z 0 [Note] Server hostname (bind-address): '\*'; port: 3306
- 2021-10-31T03:56:55.645966Z 0 [Note] IPv6 is available.
- 2021-10-31T03:56:55.645977Z 0 [Note] '::' resolves to '::';
- 2021-10-31T03:56:55.645986Z 0 [Note] Server socket created on IP: '::'.
- 2021-10-31T03:56:55.718037Z 0 [Warning] Insecure configuration for --pid-file: Location '/var/run/mysqld' in the path is accessible to all OS users. Consider choosing a different directory.
- 2021-10-31T03:56:55.731997Z 0 [Note] Event Scheduler: Loaded 0 events
- 2021-10-31T03:56:55.732569Z 0 [Note] mysqld: ready for connections.
- Version: '5.7.35' socket: '/var/run/mysqld/mysqld.sock' port: 3306 MySQL Community Server (GPL)

C:\Users\Administrador>docker run -p 8888:8888 --my\_test\_network jupyter/base-notebook unknown flag: --my\_test\_network

See 'docker run --help'.

C:\Users\Administrador>docker run -p 8888:8888 --network my\_test\_network jupyter/base-notebook

WARN: Jupyter Notebook deprecation notice https://github.com/jupyter/docker-stacks#jupyter-notebook-deprecation-notice.

Executing the command: jupyter notebook

[I 04:01:26.462 NotebookApp] Writing notebook server cookie secret to /home/jovyan/.local/share/jupyter/runtime/notebook cookie secret

[W 2021-10-31 04:01:29.277 LabApp] 'ip' has moved from NotebookApp to ServerApp. This config will be passed to ServerApp. Be sure to update your config before our next release.

[W 2021-10-31 04:01:29.277 LabApp] 'port' has moved from NotebookApp to ServerApp. This config will be passed to ServerApp. Be sure to update your config before our next release.

[W 2021-10-31 04:01:29.277 LabApp] 'port' has moved from NotebookApp to ServerApp. This config will be passed to ServerApp. Be sure to update your config before our next release.

[W 2021-10-31 04:01:29.277 LabApp] 'port' has moved from NotebookApp to ServerApp. This config will be passed to ServerApp. Be sure to update your config before our next release.

[I 2021-10-31 04:01:29.285 LabApp] JupyterLab extension loaded from /opt/conda/lib/python3.9/site-packages/jupyterlab

[I 2021-10-31 04:01:29.285 LabApp] JupyterLab application directory is /opt/conda/share/jupyter/lab

[I 04:01:29.290 NotebookApp] Serving notebooks from local directory: /home/jovyan

[I 04:01:29.290 NotebookApp] Jupyter Notebook 6.4.5 is running at:

[I 04:01:29.290 NotebookApp]

http://1a58958a501c:8888/?token=db70c229496342f81e19fccc65ddb72b43444c9da448bd49

[I 04:01:29.290 NotebookApp] or

http://127.0.0.1:8888/?token=db70c229496342f81e19fccc65ddb72b43444c9da448bd49

[I 04:01:29.290 NotebookApp] Use Control-C to stop this server and shut down all kernels (twice to skip confirmation).

[C 04:01:29.303 NotebookApp]

```
To access the notebook, open this file in a browser:
```

file:///home/jovyan/.local/share/jupyter/runtime/nbserver-8-open.html

Or copy and paste one of these URLs:

http://1a58958a501c:8888/?token=db70c229496342f81e19fccc65ddb72b43444c9da448bd49

or http://127.0.0.1:8888/?token=db70c229496342f81e19fccc65ddb72b43444c9da448bd49

[W 04:01:50.084 NotebookApp] Clearing invalid/expired login cookie username-127-0-0-1-8888

[W 04:01:50.085 NotebookApp] Forbidden

[W 04:01:50.085 NotebookApp] 403 GET /api/sessions?\_=1635650255043 (172.18.0.1) 1.980000ms referer=http://127.0.0.1:8888/tree

[W 04:01:50.087 NotebookApp] Clearing invalid/expired login cookie username-127-0-0-1-8888

[W 04:01:50.088 NotebookApp] Forbidden

[W 04:01:50.089 NotebookApp] 403 GET /api/terminals?\_=1635650255044 (172.18.0.1) 2.180000ms referer=http://127.0.0.1:8888/tree

[I 04:01:54.709 NotebookApp] 302 GET

/?token=db70c229496342f81e19fccc65ddb72b43444c9da448bd49 (172.18.0.1) 0.380000ms

[I 04:02:03.753 NotebookApp] Creating new notebook in

[I 04:02:04.124 NotebookApp] Writing notebook-signing key to /home/jovyan/.local/share/jupyter/notebook\_secret

[W 04:02:05.516 NotebookApp] 404 GET

/nbextensions/widgets/notebook/js/extension.js?v=20211031040126 (172.18.0.1) 26.100000ms referer=http://127.0.0.1:8888/notebooks/Untitled.ipynb?kernel\_name=python3

Exception in callback <TaskWakeupMethWrapper object at 0x7f1d134f7fa0>(<Future finis...877"\r\n\r\n'>)

handle: <Handle <TaskWakeupMethWrapper object at 0x7f1d134f7fa0>(<Future finis...877"\r\n\r\n'>)>

Traceback (most recent call last):

 $File \ "/opt/conda/lib/python 3.9/a syncio/events.py", line 80, in \_run$ 

self.\_context.run(self.\_callback, \*self.\_args)

RuntimeError: Cannot enter into task <Task pending name='Task-11' coro=<HTTP1ServerConnection.\_server\_request\_loop() running at /opt/conda/lib/python3.9/site-packages/tornado/http1connection.py:823> wait\_for=<Future finished result=b'GET /api/co...c877"\r\n\r\n'> cb=[IOLoop.add\_future.<locals>.<lambda>() at /opt/conda/lib/python3.9/site-packages/tornado/ioloop.py:688]> while another task <Task

pending name='Task-2' coro=<KernelManager.\_async\_start\_kernel() running at /opt/conda/lib/python3.9/site-packages/jupyter\_client/manager.py:332>> is being executed.

Exception in callback <TaskWakeupMethWrapper object at 0x7f1d134f77c0>(<Future finis...877"\r\n\r\n'>)

handle: <Handle <TaskWakeupMethWrapper object at 0x7f1d134f77c0>(<Future finis...877"\r\n\r\n'>)>

Traceback (most recent call last):

 $File \ "/opt/conda/lib/python 3.9/a syncio/events.py", line 80, in \_run$ 

self.\_context.run(self.\_callback, \*self.\_args)

RuntimeError: Cannot enter into task <Task pending name='Task-13' coro=<HTTP1ServerConnection.\_server\_request\_loop() running at /opt/conda/lib/python3.9/site-packages/tornado/http1connection.py:823> wait\_for=<Future finished result=b'GET /kernel...c877"\r\n\r\n'> cb=[IOLoop.add\_future.<locals>.<lambda>() at /opt/conda/lib/python3.9/site-packages/tornado/ioloop.py:688]> while another task <Task pending name='Task-2' coro=<KernelManager.\_async\_start\_kernel() running at /opt/conda/lib/python3.9/site-packages/jupyter\_client/manager.py:336>> is being executed.

[I 04:02:05.641 NotebookApp] Kernel started: 6e5d9f02-a7e8-4641-baf0-a0becd40d861, name: python3

C:\Users\Administrador>docker ps

CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES

1a58958a501c jupyter/base-notebook "tini -g -- start-no..." 4 minutes ago Up 4 minutes 0.0.0.0:8888->8888/tcp crazy\_shannon

8eacb1231c20 mysql:5.7.35 "docker-entrypoint.s..." 9 minutes ago Up 9 minutes 0.0.0.0:3306->3306/tcp, 33060/tcp great\_hodgkin

C:\Users\Administrador>docker exec -it crazy\_shannon sh

\$ python --version

Python 3.9.7

\$ pip install mysql-connector-python

Collecting mysql-connector-python

Downloading mysql\_connector\_python-8.0.27-1commercial-cp39-cp39-manylinux1\_x86\_64.whl (37.5 MB)

```
Collecting protobuf>=3.0.0
```

Downloading protobuf-3.19.1-cp39-cp39-manylinux\_2\_17\_x86\_64.manylinux2014\_x86\_64.whl (1.1 MB)

```
| 1.1 MB 6.0 MB/s
```

Installing collected packages: protobuf, mysql-connector-python

Successfully installed mysgl-connector-python-8.0.27 protobuf-3.19.1

\$ pip install pandas

Collecting pandas

Downloading pandas-1.3.4-cp39-cp39-manylinux\_2\_17\_x86\_64.manylinux2014\_x86\_64.whl (11.5 MB)

```
| 11.5 MB 253 kB/s
```

Requirement already satisfied: pytz>=2017.3 in /opt/conda/lib/python3.9/site-packages (from pandas) (2021.3)

Requirement already satisfied: python-dateutil>=2.7.3 in /opt/conda/lib/python3.9/site-packages (from pandas) (2.8.2)

Collecting numpy>=1.17.3

Downloading numpy-1.21.3-cp39-cp39-manylinux\_2\_12\_x86\_64.manylinux2010\_x86\_64.whl (15.7 MB)

```
| 15.7 MB 6.6 MB/s
```

Requirement already satisfied: six>=1.5 in /opt/conda/lib/python3.9/site-packages (from python-dateutil>=2.7.3->pandas) (1.16.0)

Installing collected packages: numpy, pandas

Successfully installed numpy-1.21.3 pandas-1.3.4

C:\Users\Administrador>docker inspect network my\_test\_network

```
[

"Name": "my_test_network",

"Id": "1533dcfdd4a956e2c74c939abd6be2bc11b58ea2b2ed5c2d4d08abada87a50c4",

"Created": "2021-10-31T03:34:05.1000935Z",

"Scope": "local",

"Driver": "bridge",
```

```
"EnableIPv6": false,
    "IPAM": {
      "Driver": "default",
      "Options": {},
      "Config": [
        {
          "Subnet": "172.18.0.0/16",
          "Gateway": "172.18.0.1"
       }
     ]
   },
    "Internal": false,
   "Attachable": false,
    "Ingress": false,
    "ConfigFrom": {
      "Network": ""
   },
    "ConfigOnly": false,
    "Containers": {
      "1a58958a501c2310e62613f5867d4901fa0460e4739bb3426fc5454a22f5c95c": {
        "Name": "crazy_shannon",
        "EndpointID":
"62eb99a279a4d0b87922913ca8dc1e2e7897d301b1a0e02e6034f51f401c8514",
        "MacAddress": "02:42:ac:12:00:03",
        "IPv4Address": "172.18.0.3/16",
        "IPv6Address": ""
      },
      "8eacb1231c202c433a165a2003479139684579e1ef3e0511bf7b450e24f622a6": {
        "Name": "great_hodgkin",
```

```
"EndpointID":
"b21cff5d2f964054cb91e549c76befd3bbfea89c1ac844fb83713117fcfad638",
        "MacAddress": "02:42:ac:12:00:02",
        "IPv4Address": "172.18.0.2/16",
        "IPv6Address": ""
     }
    },
    "Options": {},
    "Labels": {}
  }
]
Error: No such object: network
C:\Users\Administrador>docker-compose --version
Docker Compose version v2.0.0
C:\Users\Administrador>docker stop crazy_shannon
crazy_shannon
C:\Users\Administrador>docker stop great_hodgkin
great_hodgkin
DOCKER COMPOSE
Microsoft Windows [Versión 10.0.17763.1577]
(c) 2018 Microsoft Corporation. Todos los derechos reservados.
C:\Users\Administrador>cd..
```

C:\Users>cd..

#### C:\>cd docker

### C:\docker>docker-compose up

### (+) Running 4/4

- Network docker_default	0.4s
- Volume "docker_db_data"	0.1s
- Container docker-mydb-1 Created	2.2s
- Container docker-jupyter-1 Created	2.1s

Attaching to docker-jupyter-1, docker-mydb-1

docker-jupyter-1 | WARN: Jupyter Notebook deprecation notice https://github.com/jupyter/docker-stacks#jupyter-notebook-deprecation-notice.

docker-mydb-1 | 2021-10-31 05:05:46+00:00 [Note] [Entrypoint]: Entrypoint script for MySQL Server 5.7.35-1debian10 started.

docker-jupyter-1 | Executing the command: jupyter notebook

docker-mydb-1 | 2021-10-31 05:05:46+00:00 [Note] [Entrypoint]: Switching to dedicated user 'mysql'

docker-mydb-1 | 2021-10-31 05:05:46+00:00 [Note] [Entrypoint]: Entrypoint script for MySQL Server 5.7.35-1debian10 started.

docker-mydb-1 | 2021-10-31 05:05:46+00:00 [Warn] [Entrypoint]: MYSQL\_USER specified, but missing MYSQL\_PASSWORD; MYSQL\_USER will not be created

docker-mydb-1 | 2021-10-31 05:05:46+00:00 [Note] [Entrypoint]: Initializing database files

docker-mydb-1 | 2021-10-31T05:05:46.612319Z 0 [Warning] TIMESTAMP with implicit DEFAULT value is deprecated. Please use --explicit\_defaults\_for\_timestamp server option (see documentation for more details).

docker-jupyter-1 | [I 05:05:47.768 NotebookApp] Writing notebook server cookie secret to /home/jovyan/.local/share/jupyter/runtime/notebook\_cookie\_secret

docker-mydb-1 | 2021-10-31T05:05:48.099010Z 0 [Warning] InnoDB: New log files created, LSN=45790

docker-mydb-1 | 2021-10-31T05:05:48.594532Z 0 [Warning] InnoDB: Creating foreign key constraint system tables.

docker-mydb-1 | 2021-10-31T05:05:48.957609Z 0 [Warning] No existing UUID has been found, so we assume that this is the first time that this server has been started. Generating a new UUID: 36773c41-3a08-11ec-8537-0242ac130003.

docker-mydb-1 | 2021-10-31T05:05:49.026035Z 0 [Warning] Gtid table is not ready to be used. Table 'mysql.gtid\_executed' cannot be opened.

docker-jupyter-1 | [W 2021-10-31 05:05:49.556 LabApp] 'ip' has moved from NotebookApp to ServerApp. This config will be passed to ServerApp. Be sure to update your config before our next release.

docker-jupyter-1 | [W 2021-10-31 05:05:49.556 LabApp] 'port' has moved from NotebookApp to ServerApp. This config will be passed to ServerApp. Be sure to update your config before our next release.

docker-jupyter-1 | [W 2021-10-31 05:05:49.556 LabApp] 'port' has moved from NotebookApp to ServerApp. This config will be passed to ServerApp. Be sure to update your config before our next release.

docker-jupyter-1 | [W 2021-10-31 05:05:49.556 LabApp] 'port' has moved from NotebookApp to ServerApp. This config will be passed to ServerApp. Be sure to update your config before our next release.

docker-jupyter-1 | [I 2021-10-31 05:05:49.564 LabApp] JupyterLab extension loaded from /opt/conda/lib/python3.9/site-packages/jupyterlab

docker-jupyter-1 | [I 2021-10-31 05:05:49.564 LabApp] JupyterLab application directory is /opt/conda/share/jupyter/lab

docker-jupyter-1 | [I 05:05:49.569 NotebookApp] Serving notebooks from local directory: /home/jovyan

docker-jupyter-1 | [I 05:05:49.569 NotebookApp] Jupyter Notebook 6.4.5 is running at:

docker-jupyter-1 | [I 05:05:49.569 NotebookApp]

http://044c1f16c569:8888/?token=d0f6444eddf75e69ac570b6a6eb2ade6c8c17da425da742d

docker-jupyter-1 | [I 05:05:49.569 NotebookApp] or

http://127.0.0.1:8888/?token=d0f6444eddf75e69ac570b6a6eb2ade6c8c17da425da742d

docker-jupyter-1 | [I 05:05:49.569 NotebookApp] Use Control-C to stop this server and shut down all kernels (twice to skip confirmation).

docker-jupyter-1 | [C 05:05:49.574 NotebookApp]

docker-jupyter-1 |

docker-jupyter-1 | To access the notebook, open this file in a browser:

```
docker-jupyter-1 | file:///home/jovyan/.local/share/jupyter/runtime/nbserver-9-open.html
docker-jupyter-1 | Or copy and paste one of these URLs:
docker-jupyter-1
http://044c1f16c569:8888/?token=d0f6444eddf75e69ac570b6a6eb2ade6c8c17da425da742d
docker-jupyter-1 |
http://127.0.0.1:8888/?token=d0f6444eddf75e69ac570b6a6eb2ade6c8c17da425da742d
docker-mydb-1 | 2021-10-31T05:05:49.768278Z 0 [Warning] A deprecated TLS version TLSv1 is
enabled. Please use TLSv1.2 or higher.
docker-mydb-1 | 2021-10-31T05:05:49.768305Z 0 [Warning] A deprecated TLS version TLSv1.1
is enabled. Please use TLSv1.2 or higher.
docker-mydb-1 | 2021-10-31T05:05:49.768727Z 0 [Warning] CA certificate ca.pem is self signed.
docker-mydb-1 | 2021-10-31T05:05:49.837291Z 1 [Warning] root@localhost is created with an
empty password! Please consider switching off the --initialize-insecure option.
docker-mydb-1 | 2021-10-31 05:06:26+00:00 [Note] [Entrypoint]: Database files initialized
docker-mydb-1 | 2021-10-31 05:06:26+00:00 [Note] [Entrypoint]: Starting temporary server
docker-mydb-1 | 2021-10-31 05:06:26+00:00 [Note] [Entrypoint]: Waiting for server startup
docker-mydb-1 | 2021-10-31T05:06:26.228438Z 0 [Warning] TIMESTAMP with implicit DEFAULT
value is deprecated. Please use --explicit_defaults_for_timestamp server option (see
documentation for more details).
docker-mydb-1 | 2021-10-31T05:06:26.229613Z 0 [Note] mysqld (mysqld 5.7.35) starting as
process 79 ...
docker-mydb-1 | 2021-10-31T05:06:26.231968Z 0 [Note] InnoDB: PUNCH HOLE support
available
docker-mydb-1 | 2021-10-31T05:06:26.231997Z 0 [Note] InnoDB: Mutexes and rw locks use
GCC atomic builtins
docker-mydb-1 | 2021-10-31T05:06:26.232002Z 0 [Note] InnoDB: Uses event mutexes
docker-mydb-1 | 2021-10-31T05:06:26.232004Z 0 [Note] InnoDB: GCC builtin
__atomic_thread_fence() is used for memory barrier
docker-mydb-1 | 2021-10-31T05:06:26.232005Z 0 [Note] InnoDB: Compressed tables use zlib
1.2.11
docker-mydb-1
               2021-10-31T05:06:26.232007Z 0 [Note] InnoDB: Using Linux native AIO
docker-mydb-1 | 2021-10-31T05:06:26.232222Z 0 [Note] InnoDB: Number of pools: 1
docker-mydb-1 | 2021-10-31T05:06:26.232325Z 0 [Note] InnoDB: Using CPU crc32 instructions
```

docker-mydb-1 | 2021-10-31T05:06:26.234107Z 0 [Note] InnoDB: Initializing buffer pool, total size = 128M, instances = 1, chunk size = 128M

docker-mydb-1 | 2021-10-31T05:06:26.242577Z 0 [Note] InnoDB: Completed initialization of buffer pool

docker-mydb-1 | 2021-10-31T05:06:26.245845Z 0 [Note] InnoDB: If the mysqld execution user is authorized, page cleaner thread priority can be changed. See the man page of setpriority().

docker-mydb-1 | 2021-10-31T05:06:26.257146Z 0 [Note] InnoDB: Highest supported file format is Barracuda.

docker-mydb-1 | 2021-10-31T05:06:26.343231Z 0 [Note] InnoDB: Creating shared tablespace for temporary tables

docker-mydb-1 | 2021-10-31T05:06:26.343410Z 0 [Note] InnoDB: Setting file './ibtmp1' size to 12 MB. Physically writing the file full; Please wait ...

docker-mydb-1 | 2021-10-31T05:06:26.442403Z 0 [Note] InnoDB: File './ibtmp1' size is now 12 MB.

docker-mydb-1 | 2021-10-31T05:06:26.443565Z 0 [Note] InnoDB: 96 redo rollback segment(s) found. 96 redo rollback segment(s) are active.

docker-mydb-1 | 2021-10-31T05:06:26.443619Z 0 [Note] InnoDB: 32 non-redo rollback segment(s) are active.

docker-mydb-1 | 2021-10-31T05:06:26.444163Z 0 [Note] InnoDB: Waiting for purge to start

docker-mydb-1 | 2021-10-31T05:06:26.494767Z 0 [Note] InnoDB: 5.7.35 started; log sequence number 2749150

docker-mydb-1 | 2021-10-31T05:06:26.495288Z 0 [Note] InnoDB: Loading buffer pool(s) from /var/lib/mysql/ib buffer pool

docker-mydb-1 | 2021-10-31T05:06:26.495948Z 0 [Note] Plugin 'FEDERATED' is disabled.

docker-mydb-1 | 2021-10-31T05:06:26.499984Z 0 [Note] InnoDB: Buffer pool(s) load completed at 211031 5:06:26

docker-mydb-1 | 2021-10-31T05:06:26.507880Z 0 [Note] Found ca.pem, server-cert.pem and server-key.pem in data directory. Trying to enable SSL support using them.

docker-mydb-1 | 2021-10-31T05:06:26.507925Z 0 [Note] Skipping generation of SSL certificates as certificate files are present in data directory.

docker-mydb-1 | 2021-10-31T05:06:26.507932Z 0 [Warning] A deprecated TLS version TLSv1 is enabled. Please use TLSv1.2 or higher.

docker-mydb-1 | 2021-10-31T05:06:26.507934Z 0 [Warning] A deprecated TLS version TLSv1.1 is enabled. Please use TLSv1.2 or higher.

docker-mydb-1 | 2021-10-31T05:06:26.508863Z 0 [Warning] CA certificate ca.pem is self signed.

```
docker-mydb-1 | 2021-10-31T05:06:26.508959Z 0 [Note] Skipping generation of RSA key pair as
key files are present in data directory.
docker-mydb-1 | 2021-10-31T05:06:26.566556Z 0 [Warning] Insecure configuration for --pid-
file: Location '/var/run/mysqld' in the path is accessible to all OS users. Consider choosing a
different directory.
docker-mydb-1 | 2021-10-31T05:06:26.580794Z 0 [Note] Event Scheduler: Loaded 0 events
docker-mydb-1 | 2021-10-31T05:06:26.581311Z 0 [Note] mysgld: ready for connections.
docker-mydb-1 | Version: '5.7.35' socket: '/var/run/mysqld/mysqld.sock' port: 0 MySQL
Community Server (GPL)
docker-mydb-1 | 2021-10-31 05:06:27+00:00 [Note] [Entrypoint]: Temporary server started.
docker-mydb-1 | Warning: Unable to load '/usr/share/zoneinfo/iso3166.tab' as time zone.
Skipping it.
docker-mydb-1 | Warning: Unable to load '/usr/share/zoneinfo/leap-seconds.list' as time zone.
Skipping it.
docker-jupyter-1 | [W 05:06:34.547 NotebookApp] Clearing invalid/expired login cookie
username-127-0-0-1-8888
docker-jupyter-1 | [W 05:06:34.548 NotebookApp] Forbidden
docker-jupyter-1 | [W 05:06:34.550 NotebookApp] 403 DELETE /api/sessions/4f8198ec-26f6-
489e-8204-302d178f0791 (172.19.0.1) 4.150000ms
referer=http://127.0.0.1:8888/notebooks/Untitled.ipynb?kernel_name=python3
docker-jupyter-1 | [W 05:06:34.562 NotebookApp] Forbidden
docker-jupyter-1 | [W 05:06:34.563 NotebookApp] 403 POST /api/sessions (172.19.0.1)
1.180000ms referer=http://127.0.0.1:8888/notebooks/Untitled.ipynb?kernel name=python3
docker-mydb-1 | Warning: Unable to load '/usr/share/zoneinfo/zone.tab' as time zone. Skipping
it.
docker-mydb-1 | Warning: Unable to load '/usr/share/zoneinfo/zone1970.tab' as time zone.
Skipping it.
docker-mydb-1
docker-mydb-1 | 2021-10-31 05:06:38+00:00 [Note] [Entrypoint]: Stopping temporary server
docker-mydb-1 | 2021-10-31T05:06:38.961412Z 0 [Note] Giving 0 client threads a chance to die
gracefully
docker-mydb-1 | 2021-10-31T05:06:38.961445Z 0 [Note] Shutting down slave threads
docker-mydb-1 | 2021-10-31T05:06:38.961449Z 0 [Note] Forcefully disconnecting 0 remaining
```

clients

```
docker-mydb-1 | 2021-10-31T05:06:38.961453Z 0 [Note] Event Scheduler: Purging the queue. 0
events
docker-mydb-1 | 2021-10-31T05:06:38.961540Z 0 [Note] Binlog end
docker-mydb-1 | 2021-10-31T05:06:38.961876Z 0 [Note] Shutting down plugin 'ngram'
docker-mydb-1 | 2021-10-31T05:06:38.961901Z 0 [Note] Shutting down plugin 'partition'
docker-mydb-1 | 2021-10-31T05:06:38.961905Z 0 [Note] Shutting down plugin 'BLACKHOLE'
docker-mydb-1 | 2021-10-31T05:06:38.961907Z 0 [Note] Shutting down plugin 'ARCHIVE'
docker-mydb-1 | 2021-10-31T05:06:38.961908Z 0 [Note] Shutting down plugin
'PERFORMANCE SCHEMA'
docker-mydb-1 | 2021-10-31T05:06:38.961925Z 0 [Note] Shutting down plugin 'MRG MYISAM'
docker-mydb-1 | 2021-10-31T05:06:38.961927Z 0 [Note] Shutting down plugin 'MyISAM'
docker-mydb-1 | 2021-10-31T05:06:38.961931Z 0 [Note] Shutting down plugin
'INNODB_SYS_VIRTUAL'
docker-mydb-1 | 2021-10-31T05:06:38.961933Z 0 [Note] Shutting down plugin
'INNODB SYS DATAFILES'
docker-mydb-1 | 2021-10-31T05:06:38.961935Z 0 [Note] Shutting down plugin
'INNODB SYS TABLESPACES'
docker-mydb-1 | 2021-10-31T05:06:38.961936Z 0 [Note] Shutting down plugin
'INNODB SYS FOREIGN COLS'
docker-mydb-1 | 2021-10-31T05:06:38.961937Z 0 [Note] Shutting down plugin
'INNODB_SYS_FOREIGN'
docker-mydb-1 | 2021-10-31T05:06:38.961938Z 0 [Note] Shutting down plugin
'INNODB SYS FIELDS'
docker-mydb-1 | 2021-10-31T05:06:38.961939Z 0 [Note] Shutting down plugin
'INNODB SYS COLUMNS'
docker-mydb-1 | 2021-10-31T05:06:38.961940Z 0 [Note] Shutting down plugin
'INNODB_SYS_INDEXES'
docker-mydb-1 | 2021-10-31T05:06:38.961941Z 0 [Note] Shutting down plugin
'INNODB SYS TABLESTATS'
docker-mydb-1 | 2021-10-31T05:06:38.961943Z 0 [Note] Shutting down plugin
'INNODB SYS TABLES'
docker-mydb-1 | 2021-10-31T05:06:38.961944Z 0 [Note] Shutting down plugin
'INNODB FT INDEX TABLE'
```

```
docker-mydb-1 | 2021-10-31T05:06:38.961945Z 0 [Note] Shutting down plugin 'INNODB_FT_INDEX_CACHE'
```

docker-mydb-1 | 2021-10-31T05:06:38.961957Z 0 [Note] Shutting down plugin 'INNODB FT CONFIG'

docker-mydb-1 | 2021-10-31T05:06:38.961961Z 0 [Note] Shutting down plugin 'INNODB\_FT\_BEING\_DELETED'

docker-mydb-1 | 2021-10-31T05:06:38.961962Z 0 [Note] Shutting down plugin 'INNODB\_FT\_DELETED'

docker-mydb-1 | 2021-10-31T05:06:38.961964Z 0 [Note] Shutting down plugin 'INNODB\_FT\_DEFAULT\_STOPWORD'

docker-mydb-1 | 2021-10-31T05:06:38.961966Z 0 [Note] Shutting down plugin 'INNODB\_METRICS'

docker-mydb-1 | 2021-10-31T05:06:38.961967Z 0 [Note] Shutting down plugin 'INNODB\_TEMP\_TABLE\_INFO'

docker-mydb-1 | 2021-10-31T05:06:38.961968Z 0 [Note] Shutting down plugin 'INNODB\_BUFFER\_POOL\_STATS'

docker-mydb-1 | 2021-10-31T05:06:38.961969Z 0 [Note] Shutting down plugin 'INNODB\_BUFFER\_PAGE\_LRU'

docker-mydb-1 | 2021-10-31T05:06:38.961970Z 0 [Note] Shutting down plugin 'INNODB BUFFER PAGE'

docker-mydb-1 | 2021-10-31T05:06:38.961971Z 0 [Note] Shutting down plugin 'INNODB CMP PER INDEX RESET'

docker-mydb-1 | 2021-10-31T05:06:38.961972Z 0 [Note] Shutting down plugin 'INNODB\_CMP\_PER\_INDEX'

docker-mydb-1 | 2021-10-31T05:06:38.961973Z 0 [Note] Shutting down plugin 'INNODB\_CMPMEM\_RESET'

docker-mydb-1 | 2021-10-31T05:06:38.961974Z 0 [Note] Shutting down plugin 'INNODB\_CMPMEM'

docker-mydb-1 | 2021-10-31T05:06:38.961976Z 0 [Note] Shutting down plugin 'INNODB\_CMP\_RESET'

docker-mydb-1 | 2021-10-31T05:06:38.961977Z 0 [Note] Shutting down plugin 'INNODB\_CMP'

docker-mydb-1 | 2021-10-31T05:06:38.961978Z 0 [Note] Shutting down plugin 'INNODB\_LOCK\_WAITS'

docker-mydb-1 | 2021-10-31T05:06:38.961979Z 0 [Note] Shutting down plugin 'INNODB\_LOCKS'

docker-mydb-1 | 2021-10-31T05:06:38.961980Z 0 [Note] Shutting down plugin 'INNODB\_TRX'

```
docker-mydb-1 | 2021-10-31T05:06:38.961982Z 0 [Note] Shutting down plugin 'InnoDB'
docker-mydb-1 | 2021-10-31T05:06:38.962048Z 0 [Note] InnoDB: FTS optimize thread exiting.
docker-mydb-1 | 2021-10-31T05:06:38.962201Z 0 [Note] InnoDB: Starting shutdown...
docker-mydb-1 | 2021-10-31T05:06:39.062736Z 0 [Note] InnoDB: Dumping buffer pool(s) to
/var/lib/mysql/ib buffer pool
docker-mydb-1 | 2021-10-31T05:06:39.063398Z 0 [Note] InnoDB: Buffer pool(s) dump
completed at 211031 5:06:39
docker-mydb-1 | 2021-10-31T05:06:42.211764Z 0 [Note] InnoDB: Shutdown completed; log
sequence number 12659625
docker-mydb-1 | 2021-10-31T05:06:42.215236Z 0 [Note] InnoDB: Removed temporary
tablespace data file: "ibtmp1"
docker-mydb-1 | 2021-10-31T05:06:42.215315Z 0 [Note] Shutting down plugin 'MEMORY'
docker-mydb-1 | 2021-10-31T05:06:42.215324Z 0 [Note] Shutting down plugin 'CSV'
docker-mydb-1 | 2021-10-31T05:06:42.215328Z 0 [Note] Shutting down plugin
'sha256 password'
docker-mydb-1 | 2021-10-31T05:06:42.215330Z 0 [Note] Shutting down plugin
'mysql_native_password'
docker-mydb-1 | 2021-10-31T05:06:42.215503Z 0 [Note] Shutting down plugin 'binlog'
docker-mydb-1 | 2021-10-31T05:06:42.219707Z 0 [Note] mysqld: Shutdown complete
docker-mydb-1
docker-mydb-1 | 2021-10-31 05:06:42+00:00 [Note] [Entrypoint]: Temporary server stopped
docker-mydb-1
docker-mydb-1 | 2021-10-31 05:06:42+00:00 [Note] [Entrypoint]: MySQL init process done.
Ready for start up.
docker-mydb-1
docker-mydb-1 | 2021-10-31T05:06:43.174790Z 0 [Warning] TIMESTAMP with implicit DEFAULT
value is deprecated. Please use --explicit_defaults_for_timestamp server option (see
documentation for more details).
docker-mydb-1 | 2021-10-31T05:06:43.175851Z 0 [Note] mysqld (mysqld 5.7.35) starting as
process 1 ...
docker-mydb-1 | 2021-10-31T05:06:43.178098Z 0 [Note] InnoDB: PUNCH HOLE support
available
```

```
docker-mydb-1 | 2021-10-31T05:06:43.178134Z 0 [Note] InnoDB: Mutexes and rw_locks use GCC atomic builtins
```

docker-mydb-1 | 2021-10-31T05:06:43.178138Z 0 [Note] InnoDB: Uses event mutexes

docker-mydb-1 | 2021-10-31T05:06:43.178140Z 0 [Note] InnoDB: GCC builtin atomic thread fence() is used for memory barrier

docker-mydb-1 | 2021-10-31T05:06:43.178142Z 0 [Note] InnoDB: Compressed tables use zlib 1.2.11

docker-mydb-1 | 2021-10-31T05:06:43.178143Z 0 [Note] InnoDB: Using Linux native AIO

docker-mydb-1 | 2021-10-31T05:06:43.178368Z 0 [Note] InnoDB: Number of pools: 1

docker-mydb-1 | 2021-10-31T05:06:43.178481Z 0 [Note] InnoDB: Using CPU crc32 instructions

docker-mydb-1 | 2021-10-31T05:06:43.180214Z 0 [Note] InnoDB: Initializing buffer pool, total size = 128M, instances = 1, chunk size = 128M

docker-mydb-1 | 2021-10-31T05:06:43.187957Z 0 [Note] InnoDB: Completed initialization of buffer pool

docker-mydb-1 | 2021-10-31T05:06:43.190137Z 0 [Note] InnoDB: If the mysqld execution user is authorized, page cleaner thread priority can be changed. See the man page of setpriority().

docker-mydb-1 | 2021-10-31T05:06:43.217915Z 0 [Note] InnoDB: Highest supported file format is Barracuda.

docker-mydb-1 | 2021-10-31T05:06:43.345837Z 0 [Note] InnoDB: Creating shared tablespace for temporary tables

docker-mydb-1 | 2021-10-31T05:06:43.345963Z 0 [Note] InnoDB: Setting file './ibtmp1' size to 12 MB. Physically writing the file full; Please wait ...

docker-mydb-1 | 2021-10-31T05:06:43.425991Z 0 [Note] InnoDB: File './ibtmp1' size is now 12 MB.

docker-mydb-1 | 2021-10-31T05:06:43.427174Z 0 [Note] InnoDB: 96 redo rollback segment(s) found. 96 redo rollback segment(s) are active.

docker-mydb-1 | 2021-10-31T05:06:43.427241Z 0 [Note] InnoDB: 32 non-redo rollback segment(s) are active.

docker-mydb-1 | 2021-10-31T05:06:43.428017Z 0 [Note] InnoDB: 5.7.35 started; log sequence number 12659625

docker-mydb-1 | 2021-10-31T05:06:43.428485Z 0 [Note] InnoDB: Loading buffer pool(s) from /var/lib/mysql/ib\_buffer\_pool

docker-mydb-1 | 2021-10-31T05:06:43.428709Z 0 [Note] Plugin 'FEDERATED' is disabled.

docker-mydb-1 | 2021-10-31T05:06:43.433640Z 0 [Note] InnoDB: Buffer pool(s) load completed at 211031 5:06:43

docker-mydb-1 | 2021-10-31T05:06:43.437893Z 0 [Note] Found ca.pem, server-cert.pem and server-key.pem in data directory. Trying to enable SSL support using them.

docker-mydb-1 | 2021-10-31T05:06:43.437933Z 0 [Note] Skipping generation of SSL certificates as certificate files are present in data directory.

docker-mydb-1 | 2021-10-31T05:06:43.437941Z 0 [Warning] A deprecated TLS version TLSv1 is enabled. Please use TLSv1.2 or higher.

docker-mydb-1 | 2021-10-31T05:06:43.437944Z 0 [Warning] A deprecated TLS version TLSv1.1 is enabled. Please use TLSv1.2 or higher.

docker-mydb-1 | 2021-10-31T05:06:43.438658Z 0 [Warning] CA certificate ca.pem is self signed.

docker-mydb-1 | 2021-10-31T05:06:43.438742Z 0 [Note] Skipping generation of RSA key pair as key files are present in data directory.

docker-mydb-1 | 2021-10-31T05:06:43.439605Z 0 [Note] Server hostname (bind-address): '\*'; port: 3306

docker-mydb-1 | 2021-10-31T05:06:43.439666Z 0 [Note] IPv6 is available.

docker-mydb-1 | 2021-10-31T05:06:43.439679Z 0 [Note] - '::' resolves to '::';

docker-mydb-1 | 2021-10-31T05:06:43.439693Z 0 [Note] Server socket created on IP: '::'.

docker-mydb-1 | 2021-10-31T05:06:43.508888Z 0 [Warning] Insecure configuration for --pid-file: Location '/var/run/mysqld' in the path is accessible to all OS users. Consider choosing a different directory.

docker-mydb-1 | 2021-10-31T05:06:43.522251Z 0 [Note] Event Scheduler: Loaded 0 events

docker-mydb-1 | 2021-10-31T05:06:43.522857Z 0 [Note] mysgld: ready for connections.

docker-mydb-1 | Version: '5.7.35' socket: '/var/run/mysqld/mysqld.sock' port: 3306 MySQL Community Server (GPL)