```
WARNING!!!!
   This is a sandbox environment. Using personal credentials is HIGHLY! discouraged. Any consequences of doing so are completely the user's responsibilites.
   The PWD team.
 node1] (local) root@192.168.0.8
mkdir mysql-alunos
                 (local) root@192.168.0.8 ~
   cd mysql-alunos
   ode1] (local) root@192.168.0.8 ~/mysql-alunos
touch Dockerfile
  node1] (local) root@192.168.0.8 ~/mysql-alunos
nano Dockerfile
                                    root@192.168.0.8 ~/mysql-alunos
$ nano Dockerfile
 nano: command not found
[node1] (local) root@192.168.0.8 ~/mysql-alunos
   vi Dockerfile
   node1] (local) root@192.168.0.8 ~/mysql-alunos
touch init.sql
 node1] (local) root@192.168.0.8 ~/mysql-alunos
vi init.sql
node1] (local) root@192.168.0.8 ~/mysql-alunos
docker build -t mysql-alunos .
+] Building 77.8s (7/7) FINISHED
=> [internal] load build definition from Dockerfile
=> => transferring dockerfile: 168B
=> [internal] load metadata for docker.io/library/mysql:latest
=> [internal] load .dockerignore
                                                                                                                                                                                                                          docker:default
                                                                       docker.io/library/mysql:latest
       => sha256:0255b469f0135a0236d672d60e3154ae2f4538b146744966d96440318cc822c6 2.62kB / 2.86kB => sha256:8689c5f93826d949b43a4b7613f9216499694a3082bdc372094a2910082aa391 2.86kB / 2.86kB => sha256:56a8c14e14044b8ec7ffb4dd165c8dbe10d4c6ba3d9e754f0c906f52a0b5b4fb 6.52kB / 6.52kB
             Sha256:208a233485c3a7b6cab556a9a9c2916ca9a3afc8c46097ddfbe0f32a0b5047b 6.52kB / 6.52kB sha256:208a233485c3a7b6cab556a9a9c2916ca9a3afc8c46097ddfbe0af4fe120a50c 49.10MB / 49.10MB sha256:570d30cf82c5e8cd5bde2c25ddc2d5c25e9a38583f09f4411ffce694e1694355 983.00kB / 983.00 sha256:a841bff36f3c6803a0ea0497a2f21ed75fcc7614e9f0fdaf1130861d2052f3f1 6.90MB / 6.90MB sha256:80ba30c577823a1075c778315bd221b405236429f27ad62b3d359d59e55c640d 2.60kB / 2.60kB
             Sha256:Ced0701C711C77db0606044b32dC4951343eaC07C0150d491CC2T0993e93e365 46.21MB / 46.21MB / 46.21MB sha256:0b9dc7ad7f03decfdeb7260a38115fa61c9d00a8bcaadc00fd9034290cbc8b7f 325B / 325B sha256:cd0d5df9937b5e0d0634c76339346dfac141def2ee29367bf9858ea335714477 69.09MB / 69.09MB sha256:1f87d67b89c62ad5e3961e9f730df83c0628049afd874dcfb0df2cd3e7dc5faf 5.32kB / 5.32kB extracting sha256:2c0a233485c3a7b6cab556a9a9c2916ca9a3afc8c46097ddfbe0af4fe120a50c
        extracting sha256:cb5a6a8519b2b1d789b65fe763238531f3456522a13e5e8d6a644ccd9a95e527extracting sha256:570d30cf82c5e8cd5bde2c25ddc2d5c25e9a38583f09f4411ffce694e1694355extracting sha256:a841bff36f3c6803a0ea0497a2f21ed75fcc7614e9f0fdaf1130861d2052f3f1
       - x. raceing shazed.cuedour995/B9e00054c76339346drac141def2ee29367bf9858ea335714477

-> extracting shaz56:1f87d67b89c62ad5e3961e9f730df83c0628049afd874dcfb0df2cd3e7dc5faf

[2/2] COPY ./init.sql /docker-entrypoint-initdb.d/

exporting to image

-> exporting layers
    warning found (use docker --debug to expand):
SecretsUsedInArgOrEnv: Do not use ARG or ENV instructions for sensitive data (ENV "MYSQL_ROOT_PASSWORD") (lin
               (local) root@192.168.0.8 ~/mysql-alunos
docker`run --name mysql-alunos-container -d -p 3306:3306 mysql-alunos
35f56689b140b7e1d410eb52d176065421640fba7921f7945c13474734ee556a
            ] (local) root@192.168.0.8 ~/mysql-alunos
```

```
$ docker ps
CONTAINER ID IMA
NAMES
                         IMAGE
                                                     COMMAND
                                                                                                 CREATED
                                                                                                                               STATUS
                                                                                                                                                            PORTS
NAMES
35f56689b140 mysql-alunos "docker-entrypoint.s..." 17 seconds ago
33060/tcp mysql-alunos-container
[node1] (local) root@192.168.0.8 ~/mysql-alunos
$ docker exec -it mysql-alunos-container mysql -u root -p
                                                                                                                              Up 16 seconds
                                                                                                                                                          0.0.0.0:3306->3306/tcp,
s docker exec -11 mysqt-atunos-container mysqt -u root -p
Enter password:
Welcome to the MySQL monitor. Commands end with ; or \g.
Your MySQL connection id is 8
Server version: 9.1.0 MySQL Community Server - GPL
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affiliates. Other names may be trademarks of their respective
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.
 mysql> SHOW DATABASES;
   Database
   BD_ALUNOS
    information_schema
   mysql
performance_schema
    sys
mysql> USE BD_ALUNOS;
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
mysql> SHOW TABLES;
   Tables_in_BD_ALUNOS |
   TB_ALUNOS
TB_PROFESSORES
 2 rows in set (0.01 sec)
```

mysql>