



```
Name: (null)
Profile: (null)
Command: None
found (use docker --debug to expand):
sedInArgOrEnv: Do not use ARG or ENV instructions for sensitive data (ENV "MYSQL_ROOT_PASSWORD") (line 3)
- SecretsUsedInArgOrEnv: Do not use ARG or ENV instructions for sensitive data (ENV "MYSQL_PASSWORD") (line 6)

View build details: docker-desktop://dashboard/build/desktop-linux/desktop-linux/rg1n8hexbm85r41miz97chnop
↳ secondproject git:(main) ✘ docker run -d --name mysql-container -p 3306:3306 my-mysql

e3e9a9b4be5975b7c710faa64c208529a7d92a397797550f4e7de1a7281060c1
↳ secondproject git:(main) ✘ docker ps
CONTAINER ID   IMAGE      COMMAND      CREATED      STATUS      PORTS      NAMES
e3e9a9b4be59   my-mysql   "docker-entrypoint.s..."   5 seconds ago   Up 4 seconds   0.0.0.0:3306->3306/tcp, [::]:3306->3306/tcp   mysql-container
↳ secondproject git:(main) ✘ docker exec -it my-mysql mysql -u root -p
Error response from daemon: No such container: my-mysql
↳ secondproject git:(main) ✘ docker exec -it mysql-container mysql -u admin -p

Enter password:
ERROR 1045 (28000): Access denied for user 'admin'@'localhost' (using password: YES)
↳ secondproject git:(main) ✘ docker exec -it mysql-container mysql -u admin -p

Enter password:
ERROR 1045 (28000): Access denied for user 'admin'@'localhost' (using password: YES)
↳ secondproject git:(main) ✘ docker exec -it mysql-container mysql -u admin -p

Enter password:
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 10
Server version: 8.4.8 MySQL Community Server - GPL

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

mysql> ^C
```

```
FROM mysql:8
ENV MYSQL_ROOT_PASSWORD=root123
ENV MYSQL_DATABASE=CI
ENV MYSQL_USER=admin
ENV MYSQL_PASSWORD=admin123
EXPOSE 3306
```