

Mysql backup

```
[root@dev adhamdockers]# docker volume create mysql-vol
mysql-vol
[root@dev adhamdockers]# docker volume ls
DRIVER      VOLUME NAME
local       1d174aa508c012ce8dbadaa369287f7b37a2bbc4b9d3aa9cc40db62f00434b4e
local       03bab984b7d7d0d8a0513416228b69bc8cc3713692cad03fd4bee0e57ce33c4
local       5de104bad9cc65effe93ddf9be47a15c2c0f73dbad233db630c2c0c13361026c
local       18b8ea7f053855b9444d029f9c20d70c2f5096add4ddfe0689a27817d656e4a4
local       af90915c783adc37eecfd672b3a2c836cabb545c7bfbbc531f29b8f7d8492989
local       mysql-bkp
local       mysql-vol
local       postgres_vol
[root@dev adhamdockers]#
```

```
[root@dev adhamdockers]# docker run -it -d --name mysql-container -e MYSQL_ROOT_PASSWORD=1234 -v mysql-vol:/data mysql:latest
8df7b5928dcdbd63dfb08753b17498a942c268fe410721957f52d89eb50d7a569
[root@dev adhamdockers]#
```

```
[root@dev adhamdockers]# docker exec -it mysql-container bash
bash-5.1# cd /data
bash-5.1# exec mysqldump -u root -p"$MYSQL_ROOT_PASSWORD" --all-databases > adham.sql
mysqldump: [Warning] Using a password on the command line interface can be insecure.
mysqldump: Got errno 28 on write
[root@dev adhamdockers]#
[root@dev adhamdockers]# sudo ls -l /var/lib/docker/volumes/mysql-vol/_data
total 404
-rw-r--r--. 1 root root 413696 Dec  1 20:57 adham.sql
[root@dev adhamdockers]#
```