fichier docker compose

version: "3.8"services: rest-api: ports: - 8080:8080 build: . environment: DB\_HOST: mysql DB\_USER: root DB\_PASSWORD: pass DB\_NAME: uqar mysql: image: mysql:5.7 volumes: - mysql-data:/var/lib/mysql environment: MYSQL\_ROOT\_PASSWORD: pass MYSQL\_DATABASE: uqarvolumes: mysql-data:

dockerfile

FROM golang:1.19WORKDIR /go/src/appCOPY go.\* .# Install required packageRUN go get github.com/gorilla/muxRUN go get -u github.com/go-sql-driver/mysqlCOPY cmd cmdRUN go build cmd/main.goCMD ["./main"]

ocker-compose up --abort-on-container-exit

## Comment voir les logs ?

docker-compose logs -f

go mod init

<https://www.youtube.com/watch?v=7k4LqB0NWBk>