#### Partie 1

#### Question 1

cdaielodie@cloudshell:~ (vital-charger-424406-u2) PROJECT\_ID=\$(gcloud config get-value project) gsutil mb gs://\${PROJECT\_ID}-tfstate
Your active configuration is: [cloudshell-30107]
Creating gs://vital-charger-424406-u2-tfstate/...

#### Question 5

Toutes les instances > main-instance

#### main-instance

MySQL 8.0

Les comptes utilisateur permettent aux utilisateurs et aux applications de se connecter à votre instance. Learn more 🔀

**∓** AJOUTER UN COMPTE UTILISATEUR

UTILISATEURS AJOUTÉS

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Comptes auxquels vous avez accordé l'accès à l'instance à l'aide de l'authentification intégrée ou IAM.

•	Nom d'utilisateur \uparrow	Nom de l'hôte	Authentification	État du mot de passe	
<b>±</b>	root	% (tous les hôtes)	Intégré	N/A	:
<b>±</b>	wordpress		Intégré	N/A	:

#### Question 6

Toutes les instances > main-instance

## main-instance

MySQL 8.0

## + CRÉER UNE BASE DE DONNÉES

Nom ↑	Classement	Jeu de caractères	Туре
information_schema	utf8mb3_general_ci	utf8mb3	Système
mysql	utf8mb3_general_ci	utf8mb3	Système
performance_schema	utf8mb4_0900_ai_ci	utf8mb4	Système
sys	utf8mb4_0900_ai_ci	utf8mb4	Système
wordpress	utf8mb4_0900_ai_ci	utf8mb4	Utilisateur

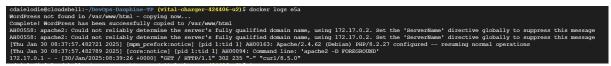
#### Partie 2

#### Question 1

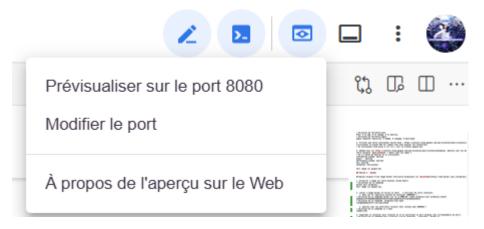
Digest: sha256:b60e01ce06202c836b46d54cb3eceba3a6f30950491e6805ce17d840ff6943c0 Status: Downloaded newer image for wordpress:latest docker.io/library/wordpress:latest

#### Vérification

#### Question 3.iii



## Question 3.iv.a



## Question 3.iv.b

# Modifier le port d'aperçu

Numéro du port\*

## Annuler Modifier et prévisualiser

#### Question 3.iv.c



#### Unable to forward your request to a backend

Couldn't connect to a server on port 8000. Ensure you have selected the correct port with a HTTP server running on it.

## Question 5.iii

```
cdaielodie@cloudshell:~/DevOps-Dauphine-TP (vital-charger-424406-u2)$ docker build -t my-wordpress:latest .
[+] Building 0.5s (5/5) FINISHED

> [internal] load build definition from Dockerfile

> => transferring dockerfile: 194B

=> WARN: SecretsUsedInArgOrEnv: Do not use ARG or ENV instructions for sensitive data (ENV "WORDPRESS_DB_PASSWORD") (line 5)

> [internal] load metadata for docker.io/library/wordpress:latest

>> [internal] load .dockerignore

> => transferring context: 2B

>> [1/1] FROM docker.io/library/wordpress:latest

>> exporting to image

>> => exporting layers

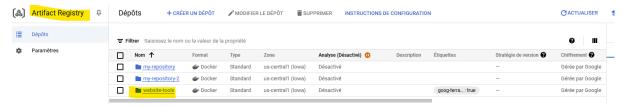
-> writing image sha256:4c6ec37f97d2e843d7a3a3ad3a5aledbd706f44d6b39f43888dcf6ea20fda854

>> => naming to docker.io/library/my-wordpress:latest

1 warning found (use docker --debug to expand):

- SecretsUsedInArgOrEnv: Do not use ARG or ENV instructions for sensitive data (ENV "WORDPRESS DB PASSWORD") (line 5)
```

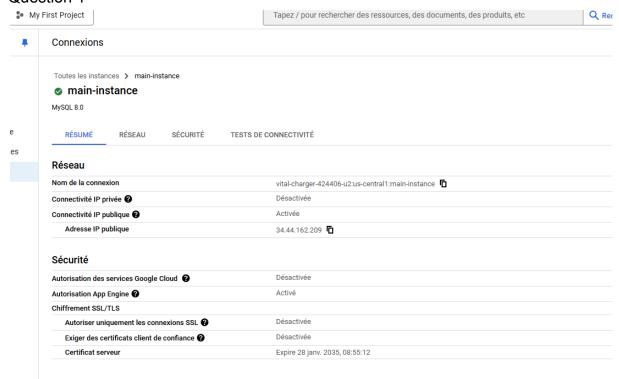
#### Question 6.i



## Partie 3

#### Configurer l'adresse IP de la base MySQL utilisée par Wordpress

#### Question 1



#### Question 2

```
DevOps-Dauphine-TP > Dockefile

FROM wordpress:latest

1 FROM wordpress:latest

2
ENV WORDPRESS_DB_HOST=34.44.162.209
ENV WORDPRESS_DB_USER=wordpress
ENV WORDPRESS_DB_USER=wordpress
ENV WORDPRESS_DB_PASSWORD=ilovedevops
ENV WORDPRESS_DB_PASSWORD=ilovedevops
ENV WORDPRESS_DB_NAME=wordpress
ENV WORDPRESS_DB_NAME=wordpress

ENV WORDPRESS_DB_NAME=wordpress

7
```

## Deployer notre image docker sur CloudRun



## Question 2.i

#### Question 2.iii

#### Question 4.iii

## **Error: Forbidden**

Your client does not have permission to get URL / from this server.

## Question5.iv

## **Error establishing a database connection**