1. Primero he creado cartero y cliente y a cartero le he metido

```
PS C:\xampp\htdocs\examenDocker\cartero> composer require guzzlehttp/guzzle
No composer.json in current directory, do you want to use the one at C:\xampp\htdocs? [Y,n]? n
./composer.json has been created
Running composer update guzzlehttp/guzzle
Loading composer repositories with package information
Updating dependencies
Lock file operations: 8 installs, 0 updates, 0 removals
- Locking guzzlehttp/guzzle (7.8.1)
- Locking guzzlehttp/promises (2.0.2)
- Locking guzzlehttp/promises (2.0.2)
- Locking psr/http-factory (1.0.3)
- Locking psr/http-factory (1.0.2)
- Locking psr/http-message (2.0)
- Locking ralouphie/getallheaders (3.0.3)
- Locking symfony/deprecation-contracts (v3.4.0)
Writing lock file
```

y Esta tambien:

```
PS C:\xampp\htdocs\examenDocker\cartero> composer require phpmailer/phpmailer
./composer.json has been updated
Running composer update phpmailer/phpmailer
Loading composer repositories with package information
Updating dependencies
Lock file operations: 1 install, 0 updates, 0 removals
- Locking phpmailer/phpmailer (v6.9.1)
Writing lock file
Installing dependencies from lock file (including require-dev)
Package operations: 1 install, 0 updates, 0 removals
5 packages you are using are looking for funding.
Use the `composer fund` command to find out more!
No security vulnerability advisories found.
Using version ^6.9 for phpmailer/phpmailer
```

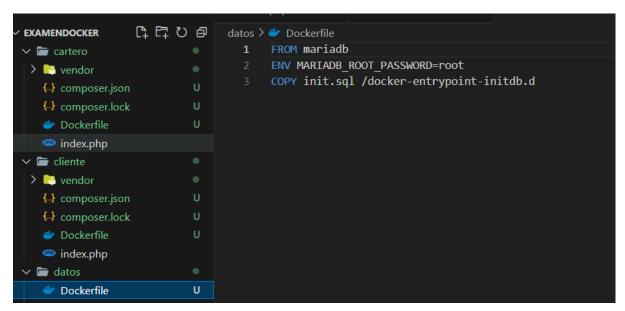
Y a cliente

```
PS C:\xampp\htdocs\examenDocker\cliente> composer require guzzlehttp/guzzle
No composer json in current directory, do you want to use the one at C:\xampp\htdocs? [Y,n]? n
Running composer update guzzlehttp/guzzle
Loading composer repositories with package information
Updating dependencies
   Locking guzzlehttp/guzzle (7.8.1)Locking guzzlehttp/promises (2.0.2)
   - Locking guzzlehttp/psr7 (2.6.2)
   - Locking psr/http-client (1.0.3)

Locking psr/http-factory (1.0.2)
Locking psr/http-message (2.0)
Locking ralouphie/getallheaders (3.0.3)

   - Locking symfony/deprecation-contracts (v3.4.0)
Writing lock file
Installing dependencies from lock file (including require-dev)
Package operations: 8 installs, 0 updates, 0 removals
     Installing symfony/deprecation-contracts (v3.4.0): Extracting archive
     Installing psr/http-message (2.0): Extracting archive
Installing psr/http-client (1.0.3): Extracting archive
Installing ralouphie/getallhedders (3.0.3): Extracting archive
Installing psr/http-factory (1.0.2): Extracting archive
Installing psr/http-factory (3.0.3): Extracting archive
     Installing guzzlehttp/psr7 (2.6.2): Extracting archive
     Installing guzzlehttp/promises (2.0.2): Extracting archive
```

Ahora creo la carpeta datos:



3. Ahora hago el docker-compose

```
File Edit Selection View Go Run Ierminal Help
                                                   Dockerfile cartero U
                                                                        Dockerfile datos U
  EXPLORER

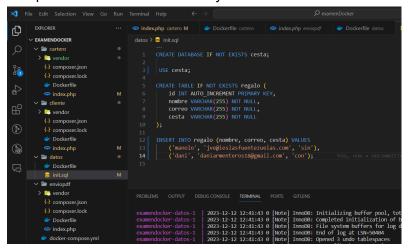
✓ EXAMENDOCKER

                  中にはり自
                                docker-compose.yml
  > 📭 vendor
                                      services:
     ← composer.json

← composer.lock

     Dockerfile
     index.php
  > 📭 vendor
                                           - ./cliente:/var/www/html
     ← composer.json
     ← composer.lock
     Dockerfile
     index.php
                                        cartero:
  container name: cartero
                                        build: ./cartero
     Dockerfile
     😑 init.sql
  > enviopdf
                                            build: ./enviopdf
                                            - ./enviopdf:/var/www/html
 > OUTLINE
```

4. Aquí la creo la base de datos y le meto datos:



Ahora paso a paso y poniendo el ; correctamente , lo levantamos,

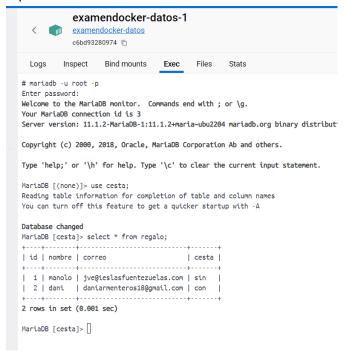
```
examendocker-datos-1 exited with code 0
PS C:\xampp\htdocs\examenDocker> docker-compose build
[+] Building 0.2s (7/7)
```

Y aqui levantamos

```
PS C:\xampp\htdocs\examenDocker> docker-compose up
[+] Building 0.0s (0/0)
[+] Running 5/2

Verwork examendocker_default Created
```

Aqui nos lo ha creado correctamente

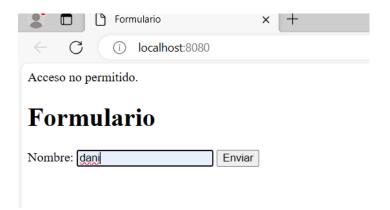


Y los demás contenedores:



5. Ahora aqui te dejo mi clase que envia pdf

6. Aqui pongo a quien lo quiero y llegaria correctamente



Y aqui cuando lo ha enviado:

