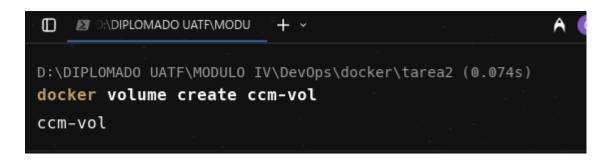
1. Crear un volumen para almacenar la información de la base de datos.



```
D:\DIPLOMADO UATF\MODULO IV\DevOps\docker\tarea2 (0.106s)

docker volume ls

DRIVER VOLUME NAME
local 2388f744e48b151160eedd70e41a45e330d325508ab47330c8deec5879ca687b
local ccm-vol
```

2. Montar la imagen de postgres

## 3. crear contenedor

```
D:\DIPLOMADO UATF\MODULO IV\DevOps\docker\examen-postgres (0.168s)

docker network create ccm-red

3a1c0087ecd42399a8b67685d170971887333cb66baf9c02ccbeca75d877e442
```

```
D:\DIPLOMADO UATF\MODULO IV\DevOps\docker\examen-postgres (0.203s)
docker network connect ccm-red postgres-db
```

D:\DIPLOMADO UATF\MODULO IV\DevOps\docker\examen-postgres (0.148s)

docker network connect ccm-red pgAdmin

4. ingresar a pgAdmin con las credenciales



## 5. conectar