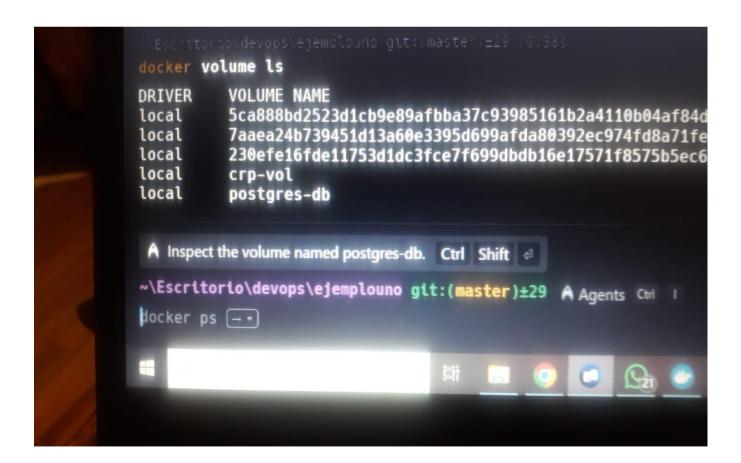
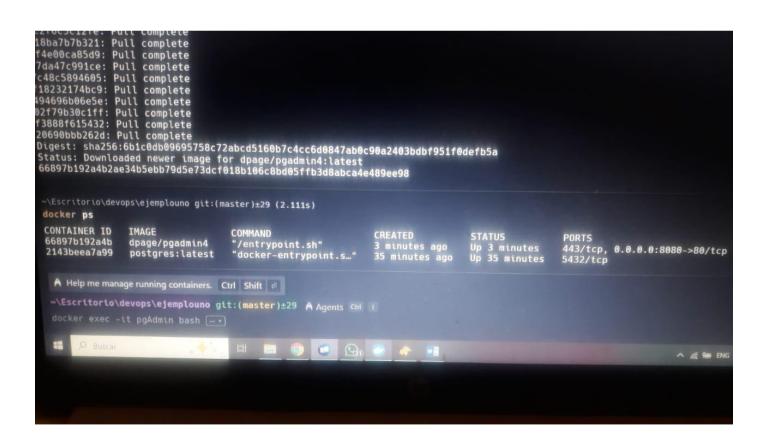
## PREGUNTAS 1 Y 2

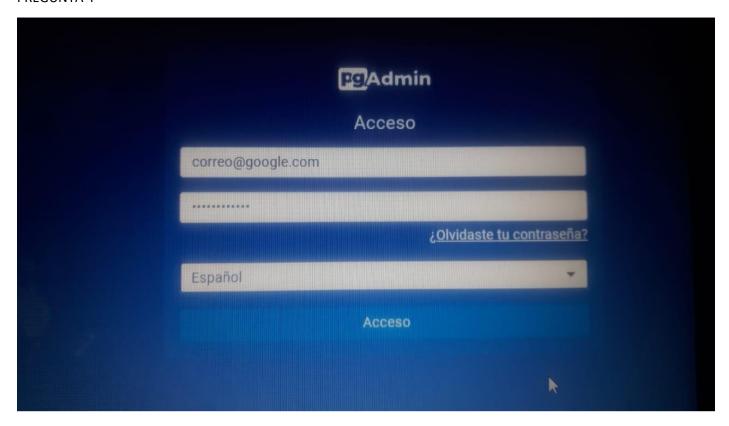


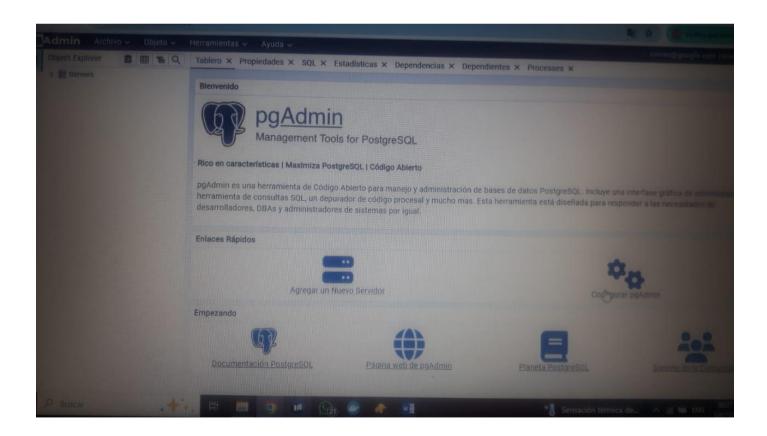
## PREGUNTA 3

```
### A Company | Appendix | Append
```



## PREGUNTA 4





## PREGUNTA 5

```
docker network containers to use crp-red. Ctrl Shift 

~\Escritorio\devops\ejemplouno git:(master)±29 (2.221s)

docker network create crp-red

5d1176e0138c4b6f0402e3b0b8b244787997511c8c46eb046ea1c4

A Help me configure containers to use crp-red. Ctrl Shift 

~\Escritorio\devops\ejemplouno git:(master)±29 A Agents

| docker network ls ---
```



```
run pgAdmin PGADMIN_DEFAULT_PASSWORD=pass-pgAdmin
crp-red dpage/pgadmin4
                                                                              PGADMIN_DEFAULT_ENAIL=corre
 a50fdb63a2e30191bb11f51940fee372cccfd6bd992c10d1e50c3c7ea99c60e7
  \Escritorio\devops\ejemplouno git:(master)±29 (4.993s)
docker stop celso
celso
~\Escritorio\devops\ejemplouno git:(master)±29 (0.96s)
docker rm celso
celso
~\Escritorio\devops\ejemplouno git:(master)±29 (3.795s)
docker run -d --name celso -e POSTO
                                                               --network crp-red postgres:latest
113fca9f7dab843c8da3a3901d65c0818844495f625d4129dfd3
 A Check the container logs. Ctrl Shift
~\Escritorio\devops\ejemplouno git:(master)±29 A Agents Cwl
docker ps --
```

```
docker network inspect crp-red

[
    "Name": "crp-red",
    "Id": "5d1176e0138c4b6f0402e3b0b8b244787997
    "Created": "2025-06-03T04:38:11.085822419Z"
    "Scope": "local",
    "Driver": "bridge",
    "EnableIPv4": true,
    "EnableIPv6": false,
    "IPAM": {
        "Driver": "default",
        "Options": {}.
```

```
"ConfigOnly": false,
"Containers": {
    "113fca9f7dab843c8da3a3901d65c0818844495f625d4129dfd
        "Name": "celso"
        "EndpointID": "55c9be1788d0049a85bbb0f08be92f06c
        "MacAddress": "b6:00:9d:85:2e:8c",
        "IPv4Address": "172.18.0.3/16",
        "IPv6Address":
    a50fdb63a2e30191bb11f51940fee372cccfd6bd992c10d1e50
        "Name": "pgAdmin",
        "EndpointID": "bdcc673910d9c23f9ddeb7ade36570926
        "MacAddress": "c2:0d:19:ca:18:dd",
        "IPv4Address": "172.18.0.2/16",
        "IPv6Address":
},
"Options": {
    "com.docker.network.enable_ipv4":
```

