

```
C:\Users\DAW2>cd C:\Users\DAW2\Desktop\EXAMEN\repos

C:\Users\DAW2\Desktop\EXAMEN\repos>git init
Reinitialized existing Git repository in C:/Users/DAW2/Desktop/EXAMEN/repos/.git/

C:\Users\DAW2\Desktop\EXAMEN\repos>git status
On branch rama_dani

No commits yet
```

```
C:\Users\DAW2\Desktop\EXAMEN\repos>git clone https://github.com/chipirosky1/examen-daw2.git
Cloning into 'examen-daw2'...
remote: Enumerating objects: 38, done.
remote: Counting objects: 100% (38/38), done.
remote: Compressing objects: 100% (28/28), done.
remote: Total 38 (delta 5), reused 30 (delta 2), pack-reused 0 (from 0)
Receiving objects: 100% (38/38), 1.78 MiB | 7.42 MiB/s, done.
Resolving deltas: 100% (5/5), done.
Downloading OneDrive/Escritorio/LdV24_25/DESPLIEGUE/ubuntu-examen.tar (169 MB)
Error downloading object: OneDrive/Escritorio/LdV24_25/DESPLIEGUE/ubuntu-examen.tar (49b63a5): Smudge error: Error downl
oading OneDrive/Escritorio/LdV24_25/DESPLIEGUE/ubuntu-examen.tar (49b63a5fccc561a10edeb53319b1a26d208b26bc0ca8dfb6280caf
a384a1598f): batch response: This repository is over its data quota. Account responsible for LFS bandwidth should purcha
se more data packs to restore access.
```

En los dos pasos anteriores se clona el repositorio de CHIPI
Da error al importar la imagen. La pasa individualmente

```
C:\Users\DAW2\Desktop\EXAMEN\repos>docker load -i ubuntu-examen.tar
unexpected EOF
```

```
C:\Users\DAW2\Desktop\EXAMEN\repos>docker load -i ubuntu-examen.tar
022d8a387234: Loading layer [=====>] 45.68MB/45.68MB
b0f37abc20cb: Loading layer [=====>] 39.79MB/39.79MB
13e8ccf7e56f: Loading layer [=====>] 1.463MB/1.463MB
a47b84907bff: Loading layer [=====>] 1.352MB/1.352MB
356fc25567a7: Loading layer [=====>] 3.072kB/3.072kB
Loaded image: ubuntu-examen:latest
```

```
C:\Users\DAW2\Desktop\EXAMEN\repos>docker images
REPOSITORY          TAG             IMAGE ID        CREATED         SIZE
ubuntu-examen       latest         c3f235d58331   24 hours ago   165MB
imagen              latest         ea93764e1197   2 weeks ago    609MB
debian              latest         18f9bd665a29   4 weeks ago    117MB
ubuntu              latest         a04dc4851cbc   5 weeks ago    78.1MB
```

Se crea un contenedor1 con puerto 8080 y con ubuntu-examen, se muestra el listado del los contenedores

```
C:\Users\DAW2\Desktop\EXAMEN\repos>docker run -it --name contenedor1 --network miredint -p 8080:80 ubuntu-examen
root@29abe21d3d72:/# exit

C:\Users\DAW2\Desktop\EXAMEN\repos>docker ps
CONTAINER ID   IMAGE          COMMAND                  CREATED        STATUS        PORTS          NAMES
29abe21d3d72   ubuntu-exame  "/bin/bash"              24 hours ago  Up 24 hours   8080-80/tcp    contenedor1
```

Se arranca el contenedor:

```
C:\Users\DAW2\Desktop\EXAMEN\repos>docker exec -it contenedor1 bash
root@29abe21d3d72:/# ls
bin      boot  etc   lib   media  opt   root  sbin      srv  tmp  var
bin.usr-is-merged  dev   home  lib64  mnt    proc  run   sbin.usr-is-merged  sys  usr
root@29abe21d3d72:/#
```

Parte 2: Se accede a la carpeta home, se hace un ls para ver el contenido.

```

root@29abe21d3d72:/# cd home
root@29abe21d3d72:/home# ls
parte2 ubuntu
root@29abe21d3d72:/home#

```

Se cambia el nombre de parte2 a index.html
INDEX.HTML

```

GNU nano 7.2 index.html *
<!DOCTYPE html>
<html lang="es">
<head>
  <meta charset="UTF-8">
  <title>PARTE 2 - DAW</title>
</head>
<body>
  <h1>PR ^aCTICA DAW ^^s DAW2 - RA 3, 6</h1>
  <p>Muy bien, vamos a acabar</p>

  <h2>PARTE 2</h2>
  <ol>
    <li>Deber s tener un fichero con los pantallazos del examen anterior, crea una nueva rama (Nombre_branch) del repositorio
    <li>Sube tu rama al repositorio</li>
    <li>Por ltimo sube tambi n el fichero al aula virtual.</li>
    <li>Pideme el examen tipo test.</li>
  </ol>
</body>
</html>

```

Cogemos y movemos el index.html al la ruta correspondiente /var/www/html

```

root@29abe21d3d72:~# cd /home
root@29abe21d3d72:/home# ls
index.html parte2 ubuntu
root@29abe21d3d72:/home# mv index.html /var/www/html
root@29abe21d3d72:/home# cd /var/www/html
root@29abe21d3d72:/var/www/html# cd
root@29abe21d3d72:~# cd /var/www/html
root@29abe21d3d72:/var/www/html# ls
index.html

```

instalamos apache2 y w3m
apt-get install apache2

```

root@29abe21d3d72:/var/www/html# apache2 -v
Server version: Apache/2.4.58 (Ubuntu)
Server built: 2024-10-02T12:40:51

```

Al poner <http://localhost:8080/index.html> se nos carga la página en google.

PR ^aCTICA DAW ^^ ^s DAW2 - RA 3, 6

Muy bien, vamos a acabar

PARTE 2

1. Deber s tener un fichero con los pantallazos del examen anterior, crea una nueva rama (Nombre_branch) del repositorio >
2. A ade este fichero a esa rama, el fichero deber llamarse Nombre_Apellido_DAW2
3. Sube tu rama al repositorio
4. Por ltimo sube tambi n el fichero al aula virtual.
5. Pideme el examen tipo test.