Maquina Synced


```
┌──(kali㉿kali)-[~]
└─$ nmap -Pn -f 10.129.88.120
Starting Nmap 7.95 ( https://nmap.org ) at 2025-08-22 15:15 CST
Nmap scan report for 10.129.88.120
Host is up (0.067s latency).
Not shown: 999 closed tcp ports (reset)
PORT    STATE SERVICE
873/tcp open  rsync

Nmap done: 1 IP address (1 host up) scanned in 27.99 seconds
```

primero vemos que tenemos el puerto 873

```
┌──(kali㉿kali)-[~]
└─$ nmap -Pn -f -sV 10.129.88.120
Starting Nmap 7.95 ( https://nmap.org ) at 2025-08-22 15:16 CST
Nmap scan report for 10.129.88.120
Host is up (0.069s latency).
Not shown: 999 closed tcp ports (reset)
PORT    STATE SERVICE VERSION
873/tcp open  rsync   (protocol version 31)

Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .
Nmap done: 1 IP address (1 host up) scanned in 13.37 seconds
```

https://phoenixnap.com/kb/rsync-command-linux-examples
pagina para ayudarnos con los comandos de rsync

Rsync is a free [command-line](#) tool for transferring [files](#) within your local system and between local and remote systems. It offers many customization options and is often used for mirroring, [performing backups](#), or migrating data to other servers.
Rsync only copies changes from the source, making transfers fast and efficient.

Para conectarnos de forma anomima sin tener el usuario o contraseña podemos hacer lo siguiente dejar sin user y password lo que nos lleva al siguiente comando por que solo tenemos el puerto y la ip

```
rsync rsync://10.129.88.120:873
```

```
┌──(kali㉿kali)-[~]
└─$ rsync rsync://10.129.88.120:873

public          Anonymous Share
```

Descargar todo el contenido
Para traer todo el contenido del share a tu máquina Kali:

```
rsync -av rsync://10.129.88.120:873/public .
```

Explicación de los flags:

- -a → Modo archivo (mantiene permisos y estructura).
- -v → Verbose, muestra detalles de lo que descarga.
- . → Indica que quieres guardarlo en tu carpeta actual.

una vez corrido el comando tenemos lo sig

```
┌──(kali㉿kali)-[~/Escritorio]
└─$ rsync -av rsync://10.129.88.120:873/public .
receiving incremental file list
./
flag.txt

sent 50 bytes  received 161 bytes  16.88 bytes/sec
total size is 33  speedup is 0.16
```