

proceso instalación docker con WSL

```
wsl --install
```

Download Alpine https://dl-cdn.alpinelinux.org/alpine/v3.24/releases/xB6_64/alpine-minirootfs-3.24.1-xB6_64.tar.gz

```
mkdir c:\wsl\soffid
```

```
wsl --import soffid c:\wsl\soffid alpine-minirootfs-3.24.1-xB6_64.tar.gz
```

```
wsl -d soffid
```

```
apk add docker openrc
```

```
rc-update add docker boot
```

```
cat >/etc/wsl.conf <<EOF
```

```
[boot]
```

```
command = "/sbin/openrc default"
```

```
EOF
```

Crear tarea programada c:\windows\system32\wsl.exe -d soffid

Publicar servicio:

```
netsh interface portproxy add v4tov4 listenport=B0B0 listenaddress=0.0.0.0
```

```
connectport=B0B0 connectaddress=127.0.0.1
```

```
New-Netfirewallrule -displayname "pam launcher" -Direction inbound -action allow -  
protocol tcp -localport B0B0
```

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