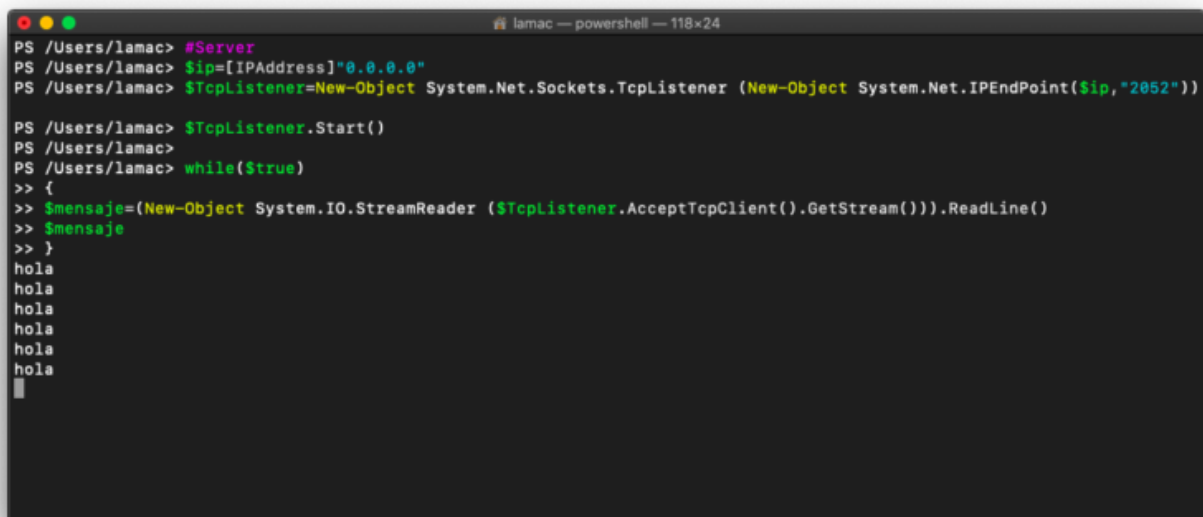


Crear una comunicación en macOS entre un cliente en Bash de Linux y un servidor en PowerShell utilizando TCP

Servidor

[crayon-6a9d5eecf090b267272101/]



```
PS /Users/lamac> #Server
PS /Users/lamac> $ip=[IPAddress]"0.0.0.0"
PS /Users/lamac> $TcpListener=New-Object System.Net.Sockets.TcpListener (New-Object System.Net.IPEndPoint($ip,"2052"))

PS /Users/lamac> $TcpListener.Start()
PS /Users/lamac>
PS /Users/lamac> while($true)
>> {
>> $mensaje=(New-Object System.IO.StreamReader ($TcpListener.AcceptTcpClient().GetStream())).ReadLine()
>> $mensaje
>> }
hola
hola
hola
hola
hola
hola
```

Cliente

[crayon-6a9d5eecf0911357531886/]

```
lamac — sh — 94x18
sh-3.2$ echo "hola" > /dev/tcp/192.168.1.36/2052
sh-3.2$ echo "hola" > /dev/tcp/192.168.1.36/2052
sh-3.2$ echo "hola" > /dev/tcp/192.168.1.36/2052
sh-3.2$ echo "hola" > /dev/tcp/192.168.1.36/2052
sh-3.2$
```