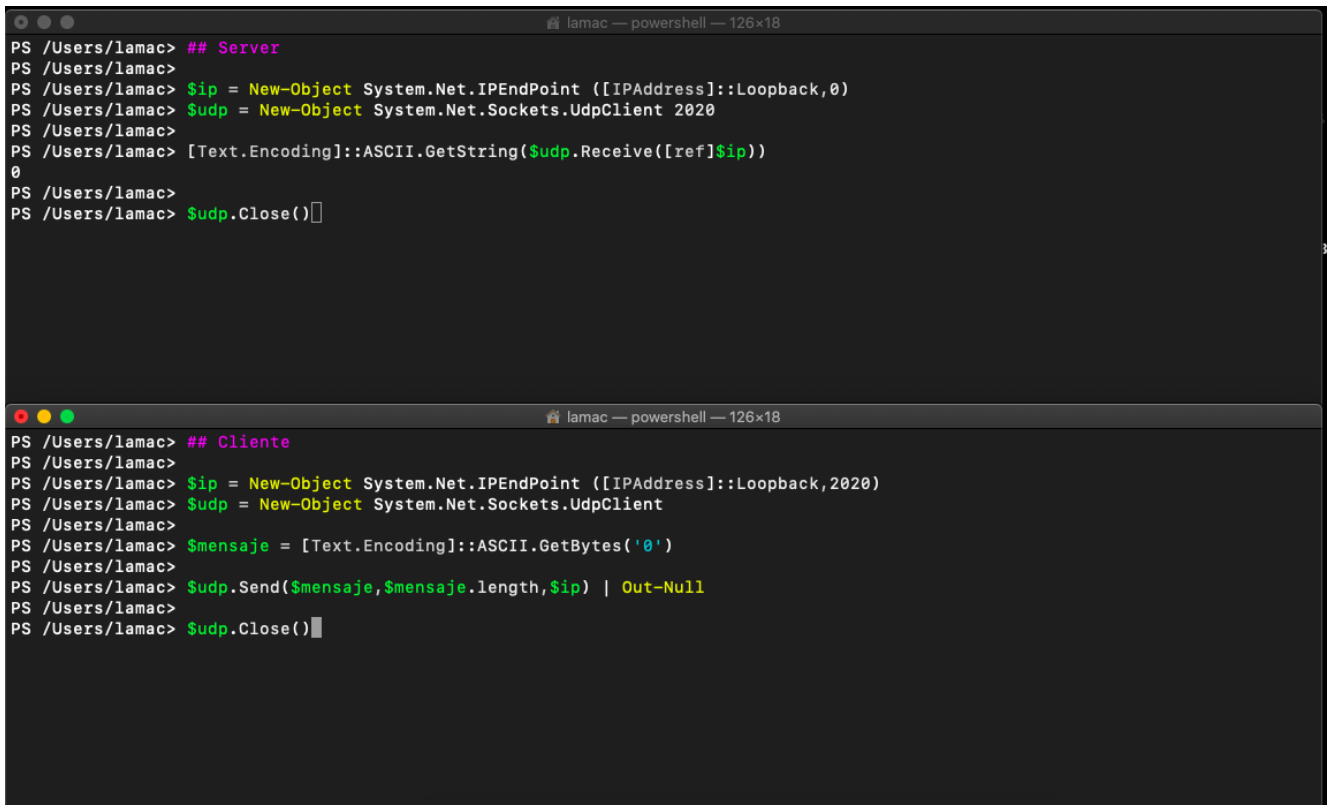


Enviar un mensaje UDP a un ordenador desde PowerShell en macOS (hacerlo de forma simple)



The image shows two PowerShell terminal windows on a macOS system. The top window is titled 'lamac — powershell — 126x18' and contains the following code for a UDP server:

```
PS /Users/lamac> ## Server
PS /Users/lamac>
PS /Users/lamac> $ip = New-Object System.Net.IPEndPoint ([IPAddress]::Loopback,0)
PS /Users/lamac> $udp = New-Object System.Net.Sockets.UdpClient 2020
PS /Users/lamac> [Text.Encoding]::ASCII.GetString($udp.Receive([ref]$ip))
0
PS /Users/lamac>
PS /Users/lamac> $udp.Close()
```

The bottom window is also titled 'lamac — powershell — 126x18' and contains the following code for a UDP client:

```
PS /Users/lamac> ## Cliente
PS /Users/lamac>
PS /Users/lamac> $ip = New-Object System.Net.IPEndPoint ([IPAddress]::Loopback,2020)
PS /Users/lamac> $udp = New-Object System.Net.Sockets.UdpClient
PS /Users/lamac>
PS /Users/lamac> $mensaje = [Text.Encoding]::ASCII.GetBytes('0')
PS /Users/lamac>
PS /Users/lamac> $udp.Send($mensaje,$mensaje.length,$ip) | Out-Null
PS /Users/lamac>
PS /Users/lamac> $udp.Close()
```

Ordenador que escucha

[crayon-6a9d8deaa1e83842931172/]

Ordenador que manda el mensaje

[crayon-6a9d8deaa1e89915944282/]