

Crear un cliente y un servidor TCP/IP que recibe una sola petición con PowerShell (hacerlo de forma simple)

Servidor

```
# Server
## [IPAddress]
## [System.Net.IPEndPoint]
## [System.Net.Sockets.TcpListener]
## Start()
## [System.IO.StreamReader]
## AcceptTcpClient()
## GetStream()
## ReadLine()
## Stop()

$TcpListener =
[System.Net.Sockets.TcpListener][System.Net.IPEndPoint]::new([
IPAddress]"0.0.0.0", "2063")
$TcpListener.Start()
([System.IO.StreamReader]$TcpListener.AcceptTcpClient().GetStream()).ReadLine()
$TcpListener.Stop()
```

Cliente

[crayon-6a9d8de0d6cea529791975/]

