

Ejercicios de PowerShell: comprobar si un puerto está abierto o no

Si está abierto parece que no hay resultado

```
$tcpobject = New-Object System.Net.Sockets.TcpClient
$connect = $tcpobject.BeginConnect("127.0.0.1",25,$null,$null)
# wait for the connection no longer than $timeoutMilliseconds
$wait =
$connect.AsyncWaitHandle.WaitOne($timeoutMilliseconds,$false)
$tcpobject.EndConnect($connect)
```

Si no está abierto hay resultado

```
$tcpobject = New-Object System.Net.Sockets.TcpClient
$connect =
$tcpobject.BeginConnect("127.0.0.1",215,$null,$null)
# wait for the connection no longer than $timeoutMilliseconds
$wait =
$connect.AsyncWaitHandle.WaitOne($timeoutMilliseconds,$false)
$tcpobject.EndConnect($connect)
```