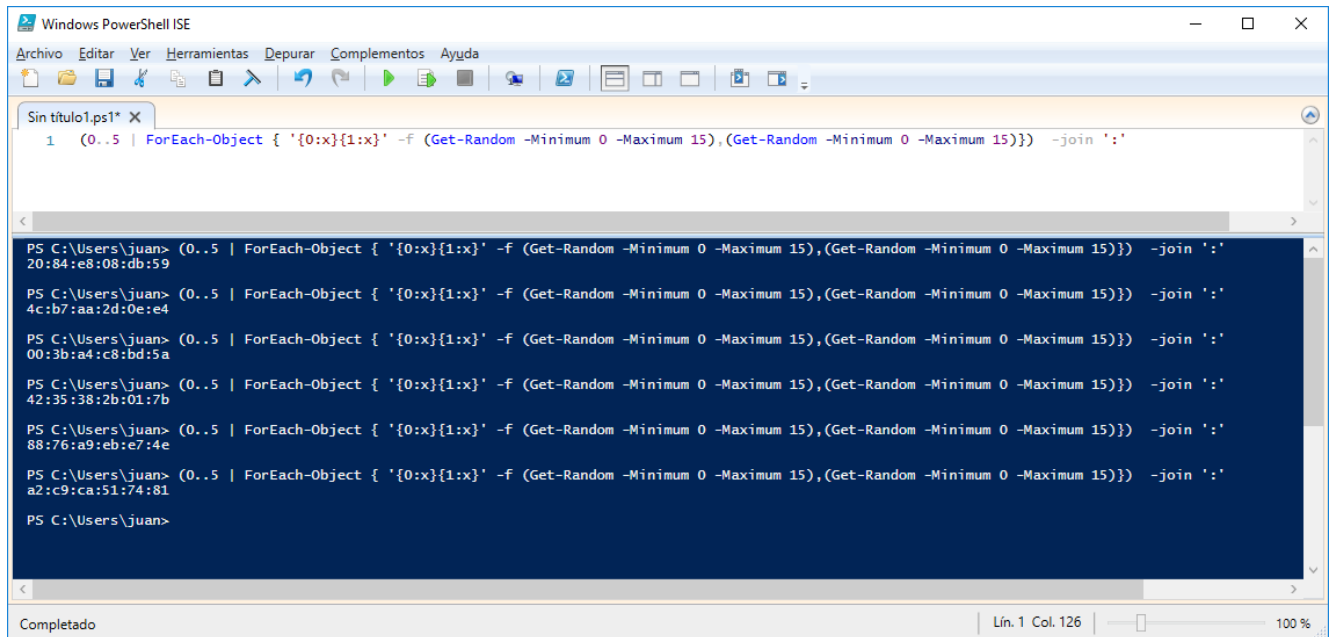


Generar direcciones MAC con PowerShell

```
(0..5 | ForEach-Object { '{0:x}{1:x}' -f (Get-Random -Minimum 0 -Maximum 15),(Get-Random -Minimum 0 -Maximum 15)}) -join ':'
```



The screenshot shows the Windows PowerShell ISE interface. The command entered in the script editor is: `(0..5 | ForEach-Object { '{0:x}{1:x}' -f (Get-Random -Minimum 0 -Maximum 15),(Get-Random -Minimum 0 -Maximum 15)}) -join ':'`. The console output shows the command being executed five times, each producing a unique MAC address in hexadecimal format (e.g., 20:84:e8:08:db:59, 4c:b7:aa:2d:0e:e4, 00:3b:a4:c8:bd:5a, 42:35:38:2b:01:7b, 88:76:a9:eb:e7:4e). The status bar at the bottom indicates 'Completado' (Completed) and 'Lín. 1 Col. 126'.

```
Sin título1.ps1* X
1 (0..5 | ForEach-Object { '{0:x}{1:x}' -f (Get-Random -Minimum 0 -Maximum 15),(Get-Random -Minimum 0 -Maximum 15)}) -join ':'

PS C:\Users\juan> (0..5 | ForEach-Object { '{0:x}{1:x}' -f (Get-Random -Minimum 0 -Maximum 15),(Get-Random -Minimum 0 -Maximum 15)}) -join ':'
20:84:e8:08:db:59

PS C:\Users\juan> (0..5 | ForEach-Object { '{0:x}{1:x}' -f (Get-Random -Minimum 0 -Maximum 15),(Get-Random -Minimum 0 -Maximum 15)}) -join ':'
4c:b7:aa:2d:0e:e4

PS C:\Users\juan> (0..5 | ForEach-Object { '{0:x}{1:x}' -f (Get-Random -Minimum 0 -Maximum 15),(Get-Random -Minimum 0 -Maximum 15)}) -join ':'
00:3b:a4:c8:bd:5a

PS C:\Users\juan> (0..5 | ForEach-Object { '{0:x}{1:x}' -f (Get-Random -Minimum 0 -Maximum 15),(Get-Random -Minimum 0 -Maximum 15)}) -join ':'
42:35:38:2b:01:7b

PS C:\Users\juan> (0..5 | ForEach-Object { '{0:x}{1:x}' -f (Get-Random -Minimum 0 -Maximum 15),(Get-Random -Minimum 0 -Maximum 15)}) -join ':'
88:76:a9:eb:e7:4e

PS C:\Users\juan> (0..5 | ForEach-Object { '{0:x}{1:x}' -f (Get-Random -Minimum 0 -Maximum 15),(Get-Random -Minimum 0 -Maximum 15)}) -join ':'
a2:c9:ca:51:74:81

PS C:\Users\juan>
```

Completado | Lín. 1 Col. 126 | 100 %