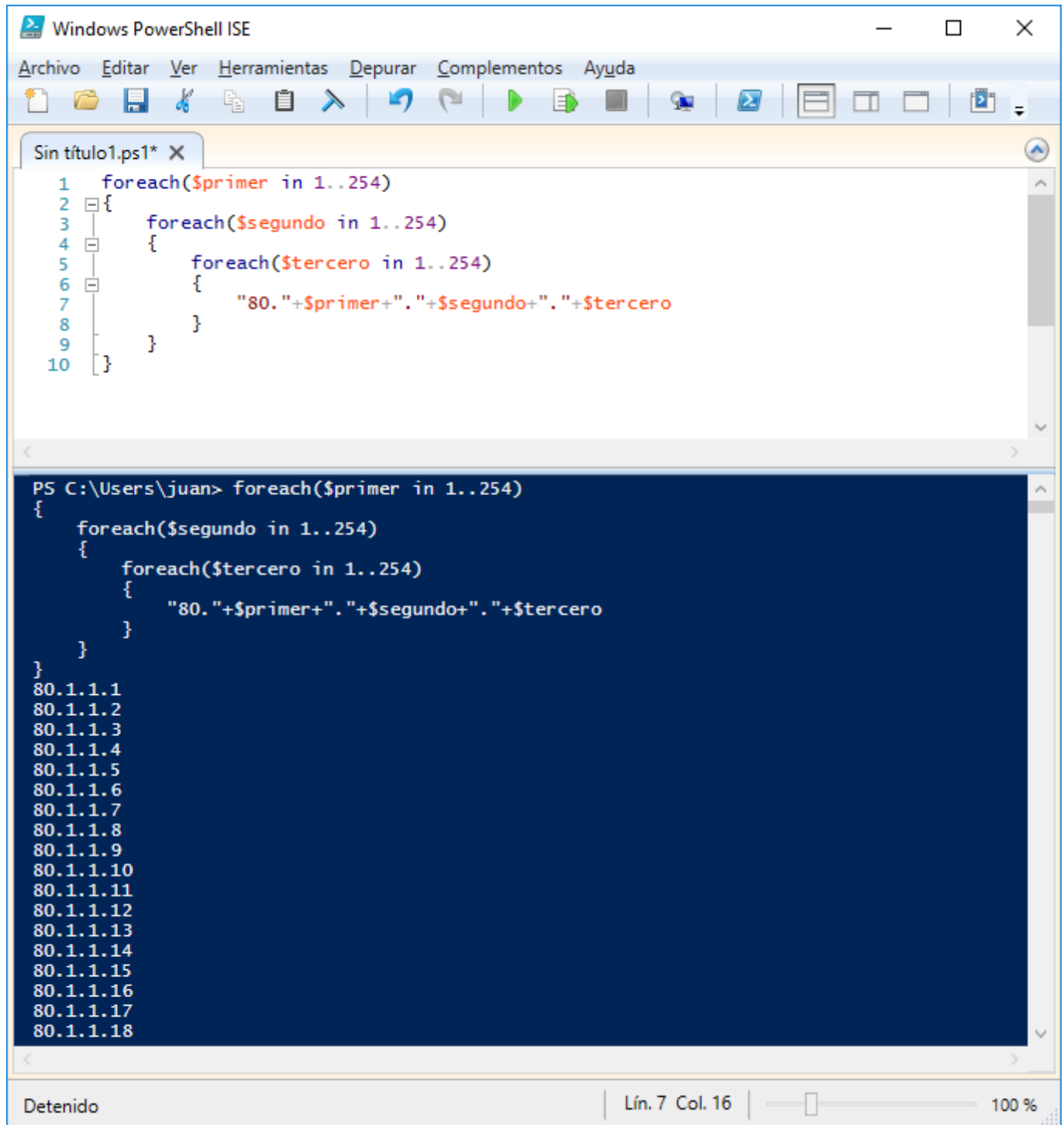


Recorrer un rango de direcciones IP

[crayon-6a9dcb723a8ea492554234/]



The image shows a Windows PowerShell ISE window with a script and its output. The script is a nested foreach loop that iterates over the range 1..254 for three variables: \$primer, \$segundo, and \$tercero. The output shows the first 18 IP addresses generated by the script, which are 80.1.1.1 through 80.1.1.18.

```
Sin título1.ps1* X
1 foreach($primer in 1..254)
2 {
3     foreach($segundo in 1..254)
4     {
5         foreach($tercero in 1..254)
6         {
7             "80."+$primer+"."+$segundo+"."+$tercero
8         }
9     }
10 }
```

```
PS C:\Users\juan> foreach($primer in 1..254)
{
    foreach($segundo in 1..254)
    {
        foreach($tercero in 1..254)
        {
            "80."+$primer+"."+$segundo+"."+$tercero
        }
    }
}
80.1.1.1
80.1.1.2
80.1.1.3
80.1.1.4
80.1.1.5
80.1.1.6
80.1.1.7
80.1.1.8
80.1.1.9
80.1.1.10
80.1.1.11
80.1.1.12
80.1.1.13
80.1.1.14
80.1.1.15
80.1.1.16
80.1.1.17
80.1.1.18
```

Detenido | Lín. 7 Col. 16 | 100 %