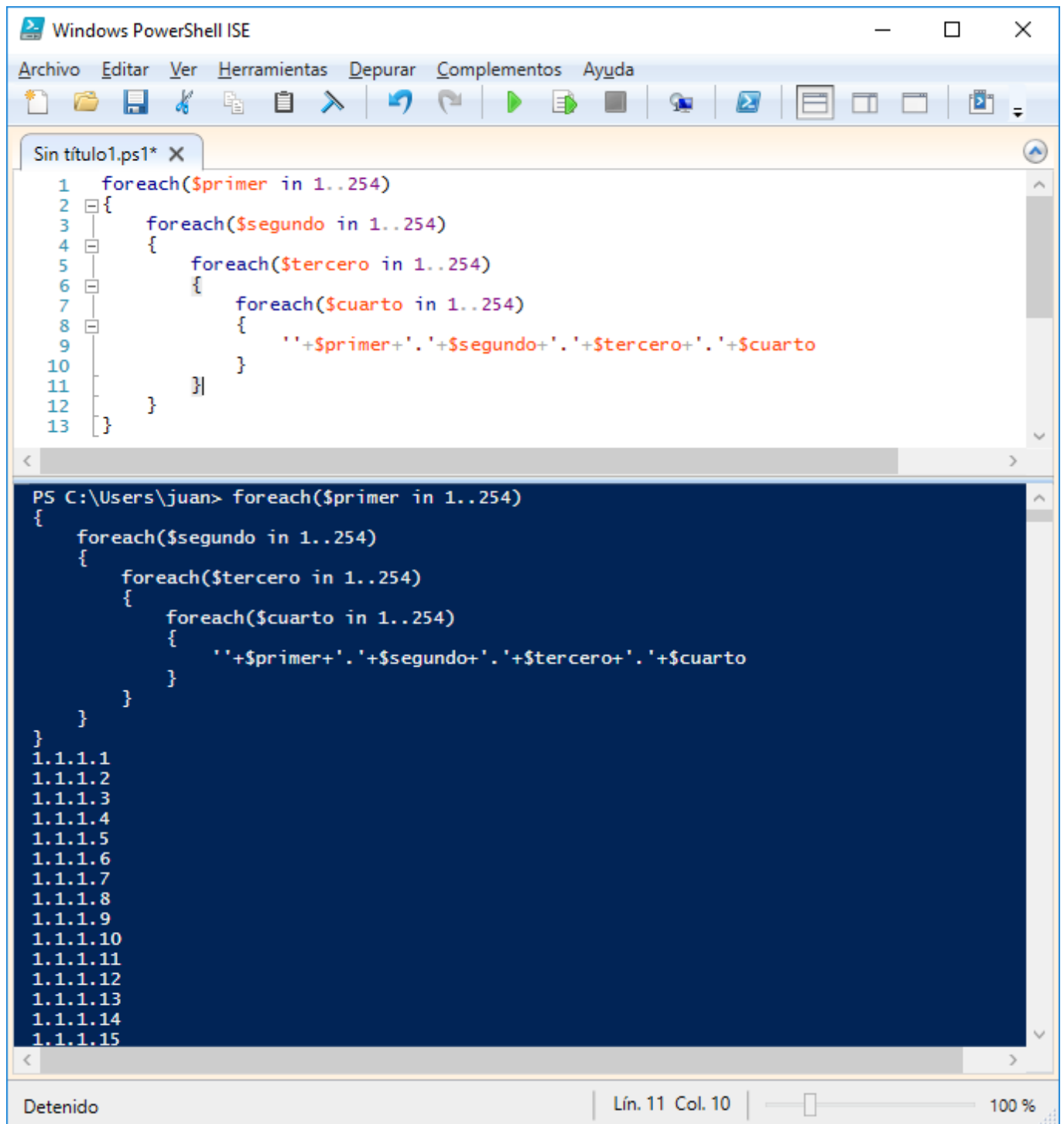


Recorrer direcciones IP

[crayon-6a9dcb4888905605221230/]



The image shows a Windows PowerShell ISE window with a script file named 'Sin título1.ps1'. The script contains a nested foreach loop that iterates through four variables: \$primer, \$segundo, \$tercero, and \$cuarto, each ranging from 1 to 254. The output of the script is displayed in the console, showing a list of IP addresses in the format 1.1.1.1 through 1.1.1.15.

```
1 foreach($primer in 1..254)
2 {
3     foreach($segundo in 1..254)
4     {
5         foreach($tercero in 1..254)
6         {
7             foreach($cuarto in 1..254)
8             {
9                 ''+$primer+'.'+$segundo+'.'+$tercero+'.'+$cuarto
10            }
11        }
12    }
13 }
```

```
PS C:\Users\juan> foreach($primer in 1..254)
{
    foreach($segundo in 1..254)
    {
        foreach($tercero in 1..254)
        {
            foreach($cuarto in 1..254)
            {
                ''+$primer+'.'+$segundo+'.'+$tercero+'.'+$cuarto
            }
        }
    }
}
1.1.1.1
1.1.1.2
1.1.1.3
1.1.1.4
1.1.1.5
1.1.1.6
1.1.1.7
1.1.1.8
1.1.1.9
1.1.1.10
1.1.1.11
1.1.1.12
1.1.1.13
1.1.1.14
1.1.1.15
```

Detenido | Lín. 11 Col. 10 | 100 %