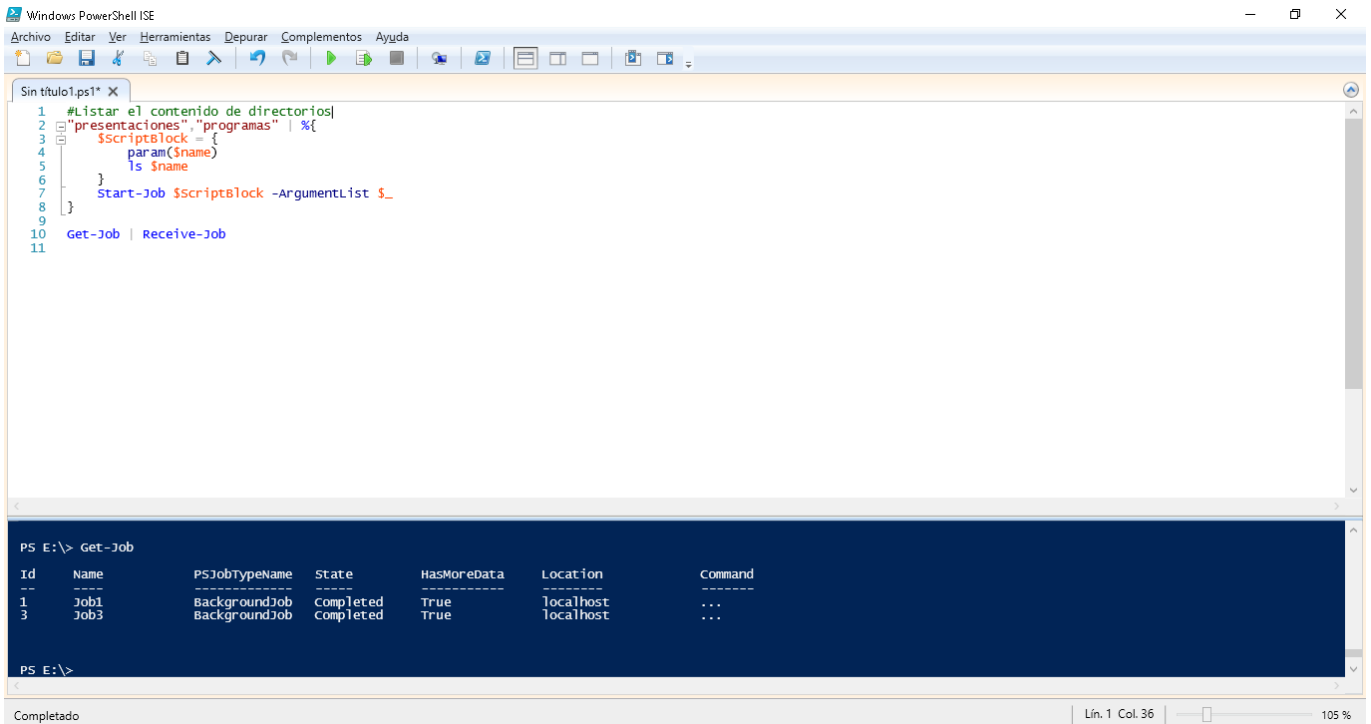


Iniciar varios trabajos en segundo plano con PowerShell

[crayon-6a9d7902072c8359257835/]



The screenshot shows the Windows PowerShell ISE interface. The script in the editor is as follows:

```
1 #Listar el contenido de directorios
2 "presentaciones", "programas" | %{
3     $scriptblock = {
4         param($name)
5         ls $name
6     }
7     Start-Job $scriptblock -ArgumentList $_
8 }
9
10 Get-Job | Receive-Job
11
```

The console output shows the result of the `Get-Job` command:

```
PS E:\> Get-Job
```

Id	Name	PSJobTypeName	State	HasMoreData	Location	Command
1	Job1	BackgroundJob	Completed	True	localhost	...
3	Job3	BackgroundJob	Completed	True	localhost	...

The status bar at the bottom indicates "Completado" and "Lin. 1 Col. 36" with a zoom level of 105%.