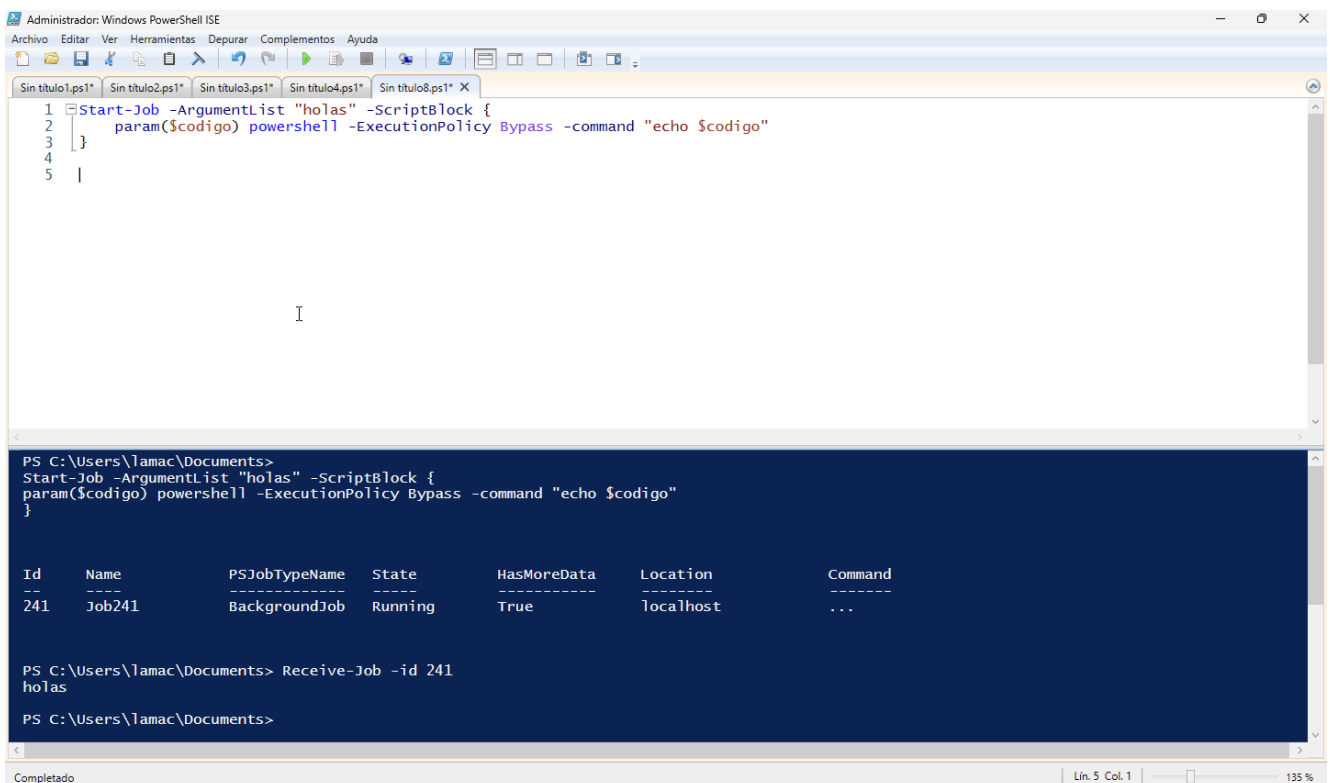


Iniciar un trabajo en segundo plano (Start-Job) de PowerShell pasando una variable como argumento (ArgumentList) anulando temporalmente la política de ejecución de scripts

[crayon-6a9d4f94408d5020539326/]



The screenshot shows the Windows PowerShell ISE interface. The script editor contains the following code:

```
1 Start-Job -ArgumentList "holas" -ScriptBlock {  
2     param($codigo) powershell -ExecutionPolicy Bypass -command "echo $codigo"  
3 }  
4  
5 |
```

The console output shows the command being executed and the resulting job details:

```
PS C:\Users\lamar\Documents> Start-Job -ArgumentList "holas" -ScriptBlock {  
param($codigo) powershell -ExecutionPolicy Bypass -command "echo $codigo"  
}  
  
Id      Name      PSJobTypeName      State      HasMoreData      Location      Command  
--      -  
241     Job241     BackgroundJob       Running    True              localhost     ...  
  
PS C:\Users\lamar\Documents> Receive-Job -id 241  
holas  
  
PS C:\Users\lamar\Documents>
```

The status bar at the bottom indicates "Completado" (Completed) and "Lin. 5 Col. 1".