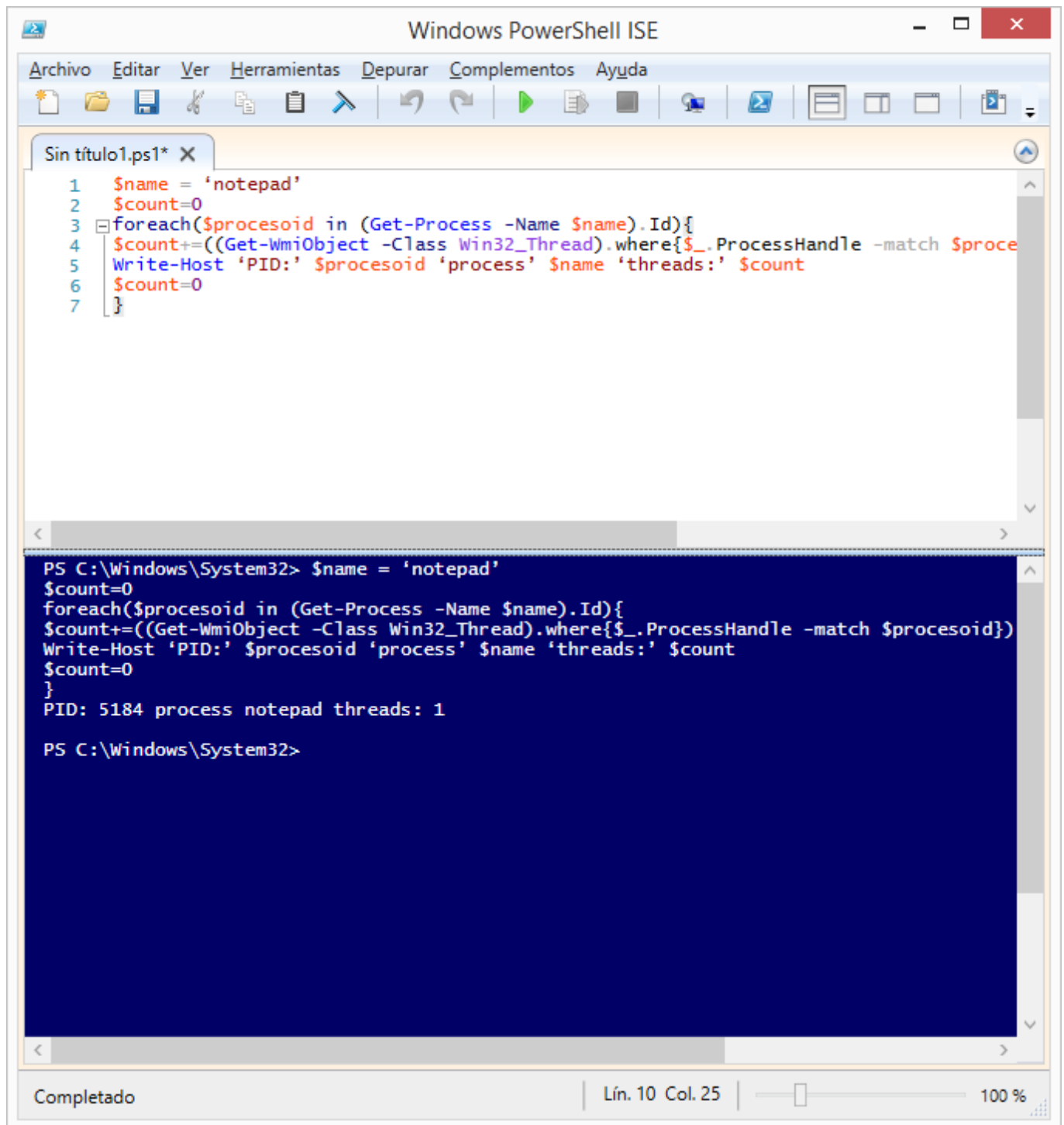


List threads of a process

[crayon-6a9d680b1cff7196878100/]



The image shows a screenshot of the Windows PowerShell ISE (Integrated Scripting Environment) window. The title bar reads "Windows PowerShell ISE". The menu bar includes "Archivo", "Editar", "Ver", "Herramientas", "Depurar", "Complementos", and "Ayuda". The toolbar contains various icons for file operations, editing, and execution. The script editor shows a file named "Sin título1.ps1* X" with the following PowerShell code:

```
1 $name = 'notepad'
2 $count=0
3 foreach($procesoid in (Get-Process -Name $name).Id){
4     $count+=((Get-WmiObject -Class Win32_Thread).where{$_.ProcessHandle -match $procesoid})
5     Write-Host 'PID:' $procesoid 'process' $name 'threads:' $count
6     $count=0
7 }
```

The console window at the bottom shows the execution of the script. The prompt is "PS C:\Windows\System32>". The output is:

```
PS C:\Windows\System32> $name = 'notepad'
$count=0
foreach($procesoid in (Get-Process -Name $name).Id){
$count+=((Get-WmiObject -Class Win32_Thread).where{$_.ProcessHandle -match $procesoid})
Write-Host 'PID:' $procesoid 'process' $name 'threads:' $count
$count=0
}
PID: 5184 process notepad threads: 1

PS C:\Windows\System32>
```

The status bar at the bottom indicates "Completado" (Completed), "Lín. 10 Col. 25" (Line 10, Column 25), and a zoom level of "100 %".