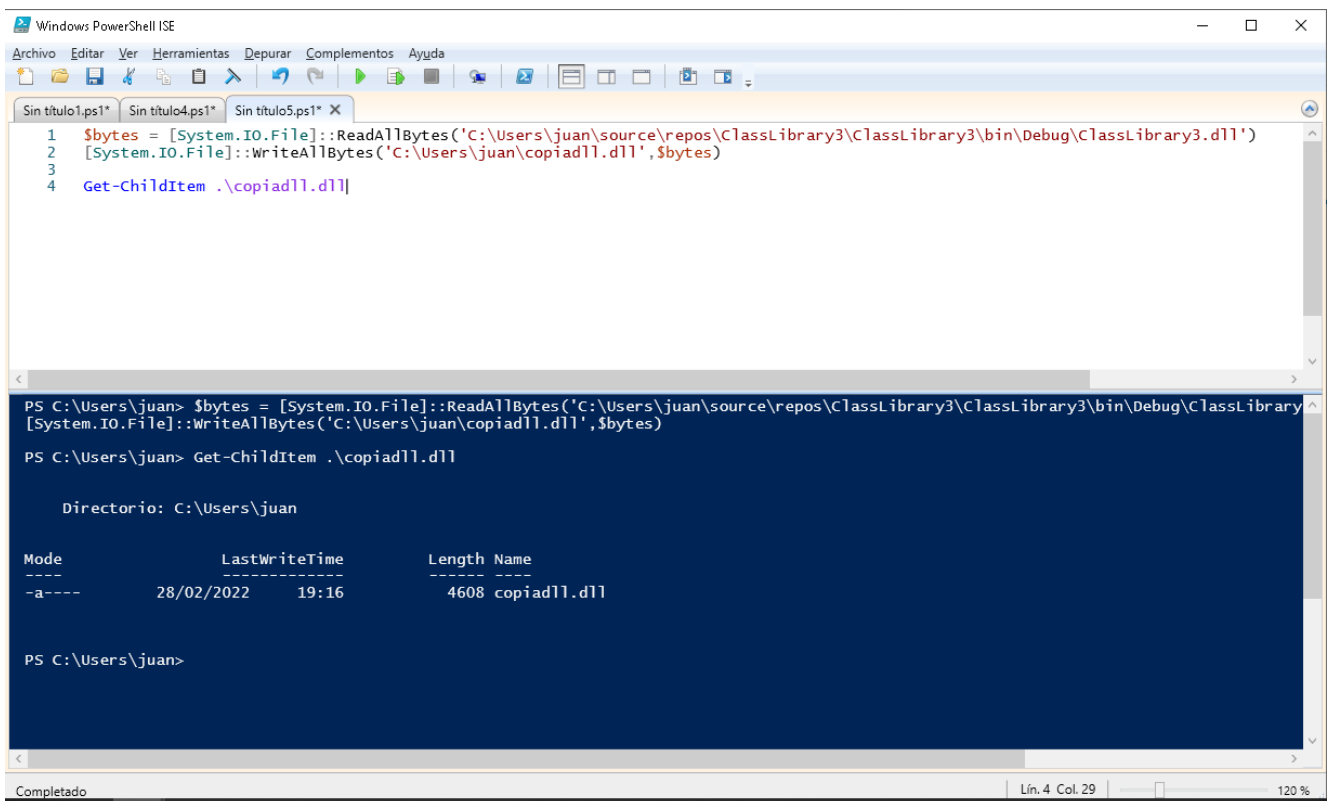


Leer un archivo con el método ReadAllBytes y copiarlo de nuevo con el método WriteAllBytes en PowerShell

[crayon-6a9d7b70a7b87750364979/]



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

```
1 $bytes = [System.IO.File]::ReadAllBytes('C:\Users\juan\source\repos\ClassLibrary3\ClassLibrary3\bin\Debug\ClassLibrary3.dll')
2 [System.IO.File]::WriteAllBytes('C:\Users\juan\copiad11.dll',$bytes)
3
4 Get-ChildItem .\copiad11.dll
```

The console window at the bottom shows the execution of the script:

```
PS C:\Users\juan> $bytes = [System.IO.File]::ReadAllBytes('C:\Users\juan\source\repos\ClassLibrary3\ClassLibrary3\bin\Debug\ClassLibrary3.dll')
[System.IO.File]::WriteAllBytes('C:\Users\juan\copiad11.dll',$bytes)

PS C:\Users\juan> Get-ChildItem .\copiad11.dll

Directorio: C:\Users\juan

Mode                LastWriteTime         Length Name
----                -
-a-----         28/02/2022   19:16         4608 copiad11.dll

PS C:\Users\juan>
```

The status bar at the bottom indicates 'Completado' (Completed) and shows the file path 'Lin. 4 Col. 29' with a zoom level of '120 %'.