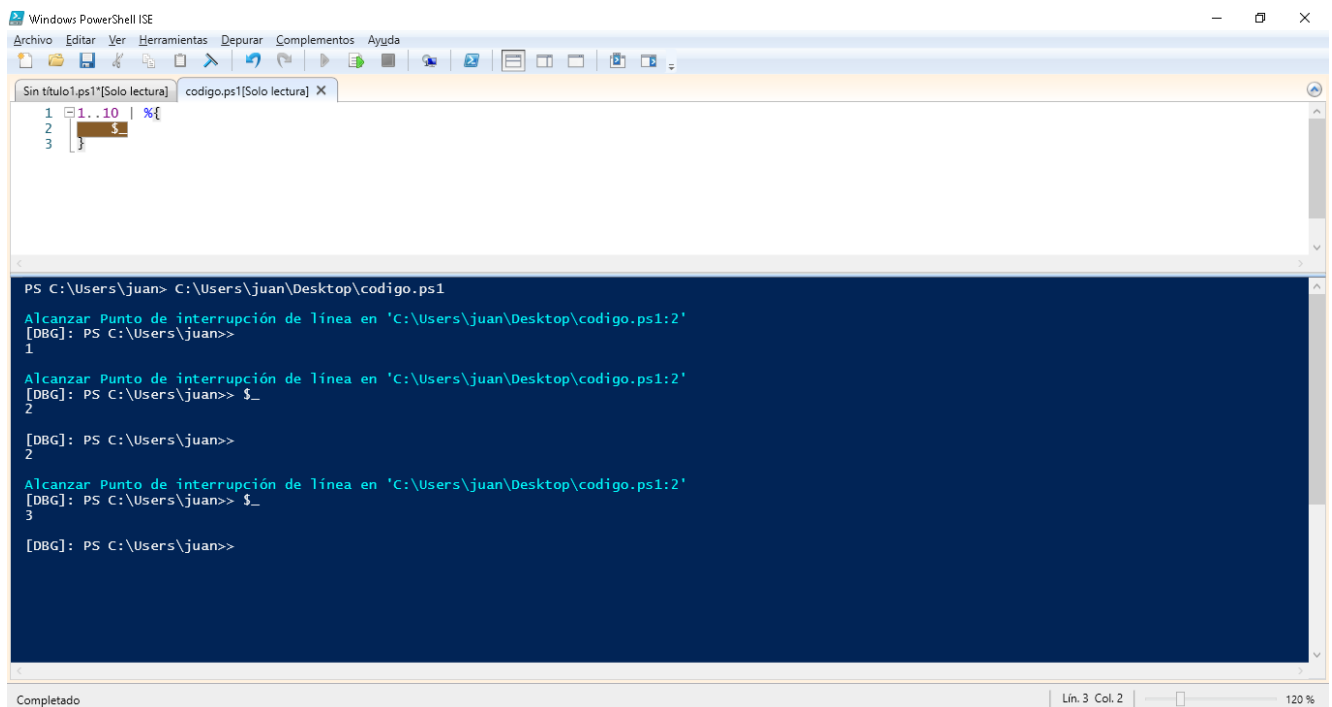


Depurar en PowerShell un script

Crear y guardar un script

[crayon-6a9d8d724b3b2832278288/]

Ejecutar el script paso a paso añadiendo un «punto de interrupción»



The screenshot shows the Windows PowerShell ISE interface. The top pane displays a script named 'codigo.ps1' with three lines of code:

```
1 1..10 | %{}  
2 $_  
3 }
```

The bottom pane shows the execution output, which includes several debug messages indicating that the script is being executed step-by-step:

```
PS C:\Users\juan> C:\Users\juan\Desktop\codigo.ps1  
Alcanzar Punto de interrupción de línea en 'C:\Users\juan\Desktop\codigo.ps1:2'  
[DBG]: PS C:\Users\juan>  
1  
Alcanzar Punto de interrupción de línea en 'C:\Users\juan\Desktop\codigo.ps1:2'  
[DBG]: PS C:\Users\juan> $_  
2  
[DBG]: PS C:\Users\juan>  
2  
Alcanzar Punto de interrupción de línea en 'C:\Users\juan\Desktop\codigo.ps1:2'  
[DBG]: PS C:\Users\juan> $_  
3  
[DBG]: PS C:\Users\juan>
```

The status bar at the bottom indicates 'Completado' (Completed) and shows the current line and column as 'Lín. 3 Col. 2' at a zoom level of 120%.