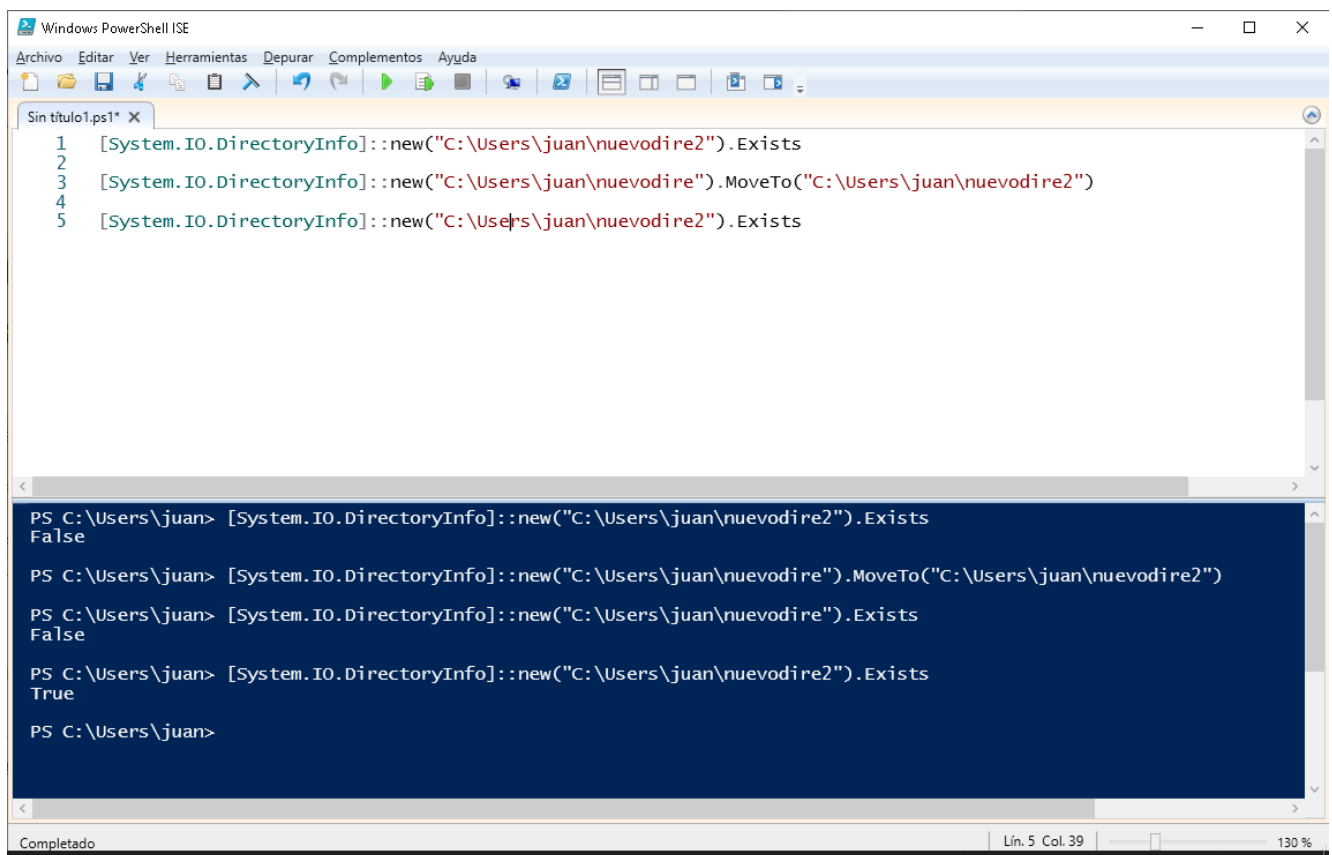


Mover un directorio a otra ruta utilizando la clase DirectoryInfo desde PowerShell

```
[System.IO.DirectoryInfo]::new("C:\Users\juan\nuevodire2").Exists
```

```
[System.IO.DirectoryInfo]::new("C:\Users\juan\nuevodire").MoveTo("C:\Users\juan\nuevodire2")
```

```
[System.IO.DirectoryInfo]::new("C:\Users\juan\nuevodire2").Exists
```



The screenshot shows the Windows PowerShell ISE interface. The script editor at the top contains five lines of PowerShell code. The console at the bottom shows the output of these commands. The first command checks if the directory 'C:\Users\juan\nuevodire2' exists, returning 'False'. The second command moves the directory 'C:\Users\juan\nuevodire' to 'C:\Users\juan\nuevodire2'. The third command checks if the directory 'C:\Users\juan\nuevodire' exists, returning 'False'. The fourth command checks if the directory 'C:\Users\juan\nuevodire2' exists, returning 'True'. The fifth command is not executed as the console shows the prompt again.

```
Sin título1.ps1* X
1 [System.IO.DirectoryInfo]::new("C:\Users\juan\nuevodire2").Exists
2
3 [System.IO.DirectoryInfo]::new("C:\Users\juan\nuevodire").MoveTo("C:\Users\juan\nuevodire2")
4
5 [System.IO.DirectoryInfo]::new("C:\Users\juan\nuevodire2").Exists

PS C:\Users\juan> [System.IO.DirectoryInfo]::new("C:\Users\juan\nuevodire2").Exists
False

PS C:\Users\juan> [System.IO.DirectoryInfo]::new("C:\Users\juan\nuevodire").MoveTo("C:\Users\juan\nuevodire2")

PS C:\Users\juan> [System.IO.DirectoryInfo]::new("C:\Users\juan\nuevodire").Exists
False

PS C:\Users\juan> [System.IO.DirectoryInfo]::new("C:\Users\juan\nuevodire2").Exists
True

PS C:\Users\juan>
```

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