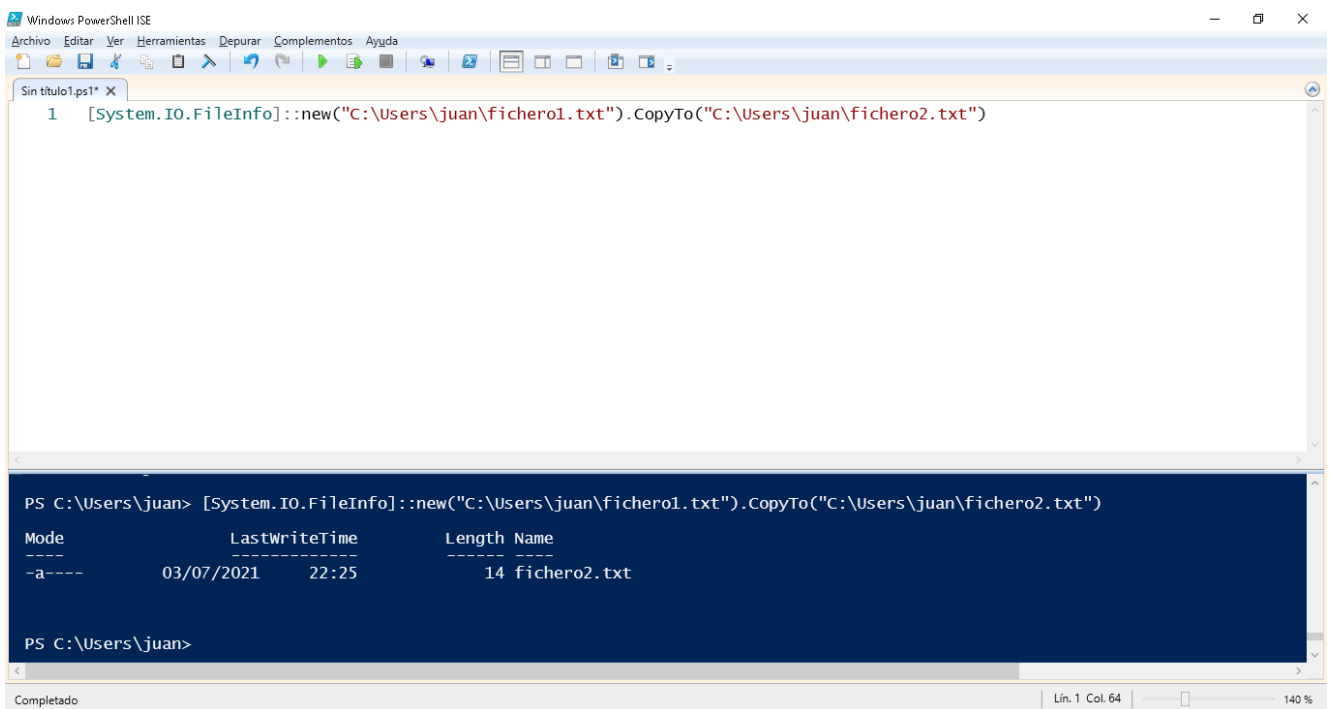


Copiar un fichero utilizando la clase FileInfo desde PowerShell

```
[System.IO.FileInfo]::new("C:\Users\juan\fichero1.txt").CopyTo("C:\Users\juan\fichero2.txt")
```



The screenshot shows the Windows PowerShell ISE interface. The top menu bar includes 'Archivo', 'Editar', 'Ver', 'Herramientas', 'Depurar', 'Complementos', and 'Ayuda'. The toolbar contains various icons for file operations. The main editor window has a tab titled 'Sin título1.ps1* X' and contains the following PowerShell command:

```
1 [System.IO.FileInfo]::new("C:\Users\juan\fichero1.txt").CopyTo("C:\Users\juan\fichero2.txt")
```

The bottom console window shows the command being executed in the PowerShell prompt. The output is a table of file information:

```
PS C:\Users\juan> [System.IO.FileInfo]::new("C:\Users\juan\fichero1.txt").CopyTo("C:\Users\juan\fichero2.txt")
```

Mode	LastWriteTime	Length	Name
----	03/07/2021	22:25	-----
-a----		14	fichero2.txt

The console prompt is now 'PS C:\Users\juan>'. The status bar at the bottom indicates 'Completado' (Completed) and shows the file path 'Lin. 1 Col. 64' with a zoom level of '140 %'.