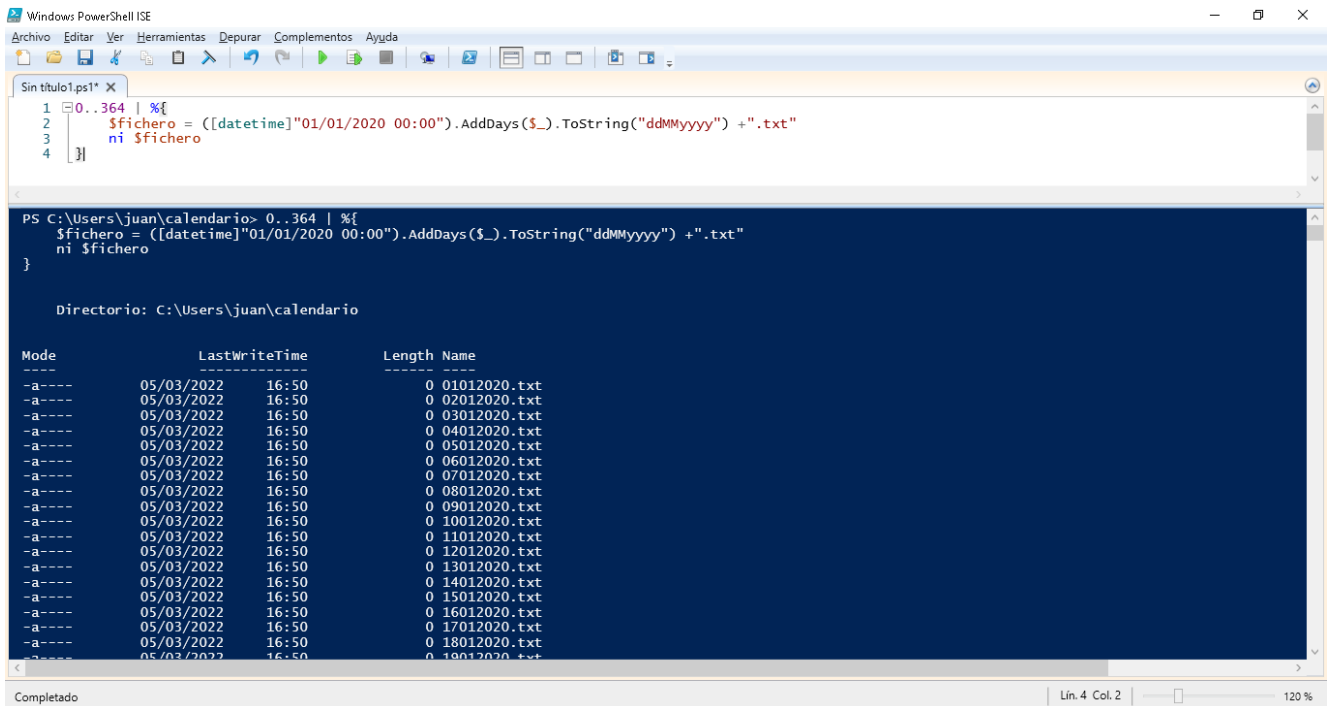


Crear un fichero con el número del día, mes y año para cada día del año

[crayon-6a9d8418ba4cb304329132/]



The screenshot shows a Windows PowerShell ISE window with a script that creates a series of text files, one for each day of the year. The script is as follows:

```
1 0..364 | %{  
2     $fichero = ([datetime]"01/01/2020 00:00").AddDays($_).ToString("ddMMyyyy") + ".txt"  
3     ni $fichero  
4 }
```

The output of the script is displayed in the console window, showing the directory path and a list of files created:

```
PS C:\Users\juan\calendario> 0..364 | %{  
    $fichero = ([datetime]"01/01/2020 00:00").AddDays($_).ToString("ddMMyyyy") + ".txt"  
    ni $fichero  
}  
  
Directorio: C:\Users\juan\calendario
```

Mode	LastWriteTime	Length	Name
-a----	05/03/2022 16:50	0	01012020.txt
-a----	05/03/2022 16:50	0	02012020.txt
-a----	05/03/2022 16:50	0	03012020.txt
-a----	05/03/2022 16:50	0	04012020.txt
-a----	05/03/2022 16:50	0	05012020.txt
-a----	05/03/2022 16:50	0	06012020.txt
-a----	05/03/2022 16:50	0	07012020.txt
-a----	05/03/2022 16:50	0	08012020.txt
-a----	05/03/2022 16:50	0	09012020.txt
-a----	05/03/2022 16:50	0	10012020.txt
-a----	05/03/2022 16:50	0	11012020.txt
-a----	05/03/2022 16:50	0	12012020.txt
-a----	05/03/2022 16:50	0	13012020.txt
-a----	05/03/2022 16:50	0	14012020.txt
-a----	05/03/2022 16:50	0	15012020.txt
-a----	05/03/2022 16:50	0	16012020.txt
-a----	05/03/2022 16:50	0	17012020.txt
-a----	05/03/2022 16:50	0	18012020.txt
-a----	05/03/2022 16:50	0	19012020.txt

The status bar at the bottom indicates "Completado" (Completed) and shows the current line and column as "Lín. 4 Col. 2".