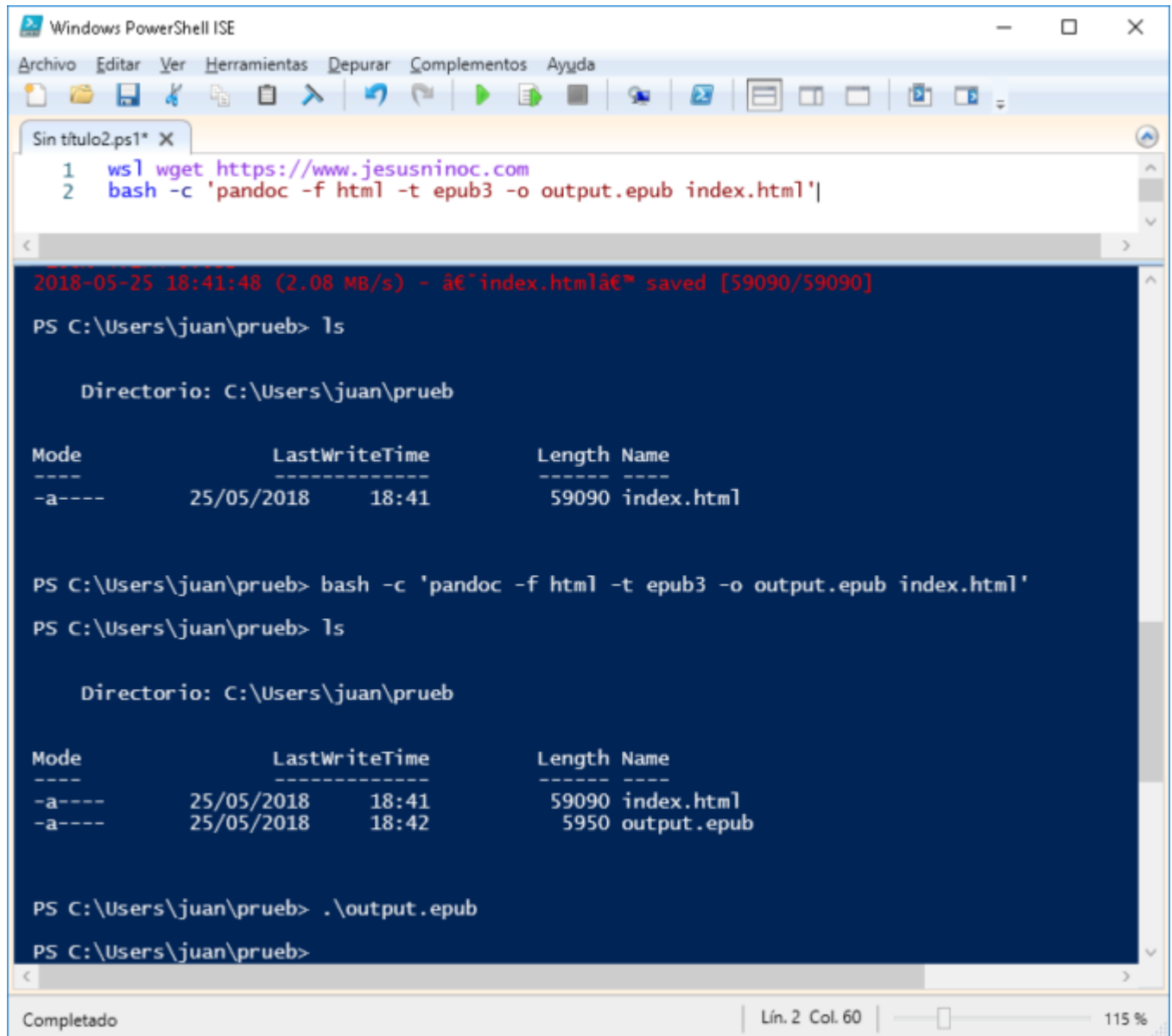


Convertir HTML a epub mediante WSL desde PowerShell

[crayon-6a9d98a7a42c3518792829/]



The screenshot shows a Windows PowerShell ISE window with a menu bar (Archivo, Editar, Ver, Herramientas, Depurar, Complementos, Ayuda) and a toolbar. The command prompt shows the following sequence of commands and output:

```
Sin título2.ps1* X
1 wsl wget https://www.jesusninoc.com
2 bash -c 'pandoc -f html -t epub3 -o output.epub index.html'|

2018-05-25 18:41:48 (2.08 MB/s) - "index.html" saved [59090/59090]

PS C:\Users\juan\prueb> ls

    Directorio: C:\Users\juan\prueb

Mode                LastWriteTime         Length Name
----                -
-a----             25/05/2018      18:41           59090 index.html

PS C:\Users\juan\prueb> bash -c 'pandoc -f html -t epub3 -o output.epub index.html'
PS C:\Users\juan\prueb> ls

    Directorio: C:\Users\juan\prueb

Mode                LastWriteTime         Length Name
----                -
-a----             25/05/2018      18:41           59090 index.html
-a----             25/05/2018      18:42           5950 output.epub

PS C:\Users\juan\prueb> .\output.epub
PS C:\Users\juan\prueb>
```

The status bar at the bottom indicates "Completado", "Lín. 2 Col. 60", and a zoom level of "115 %".