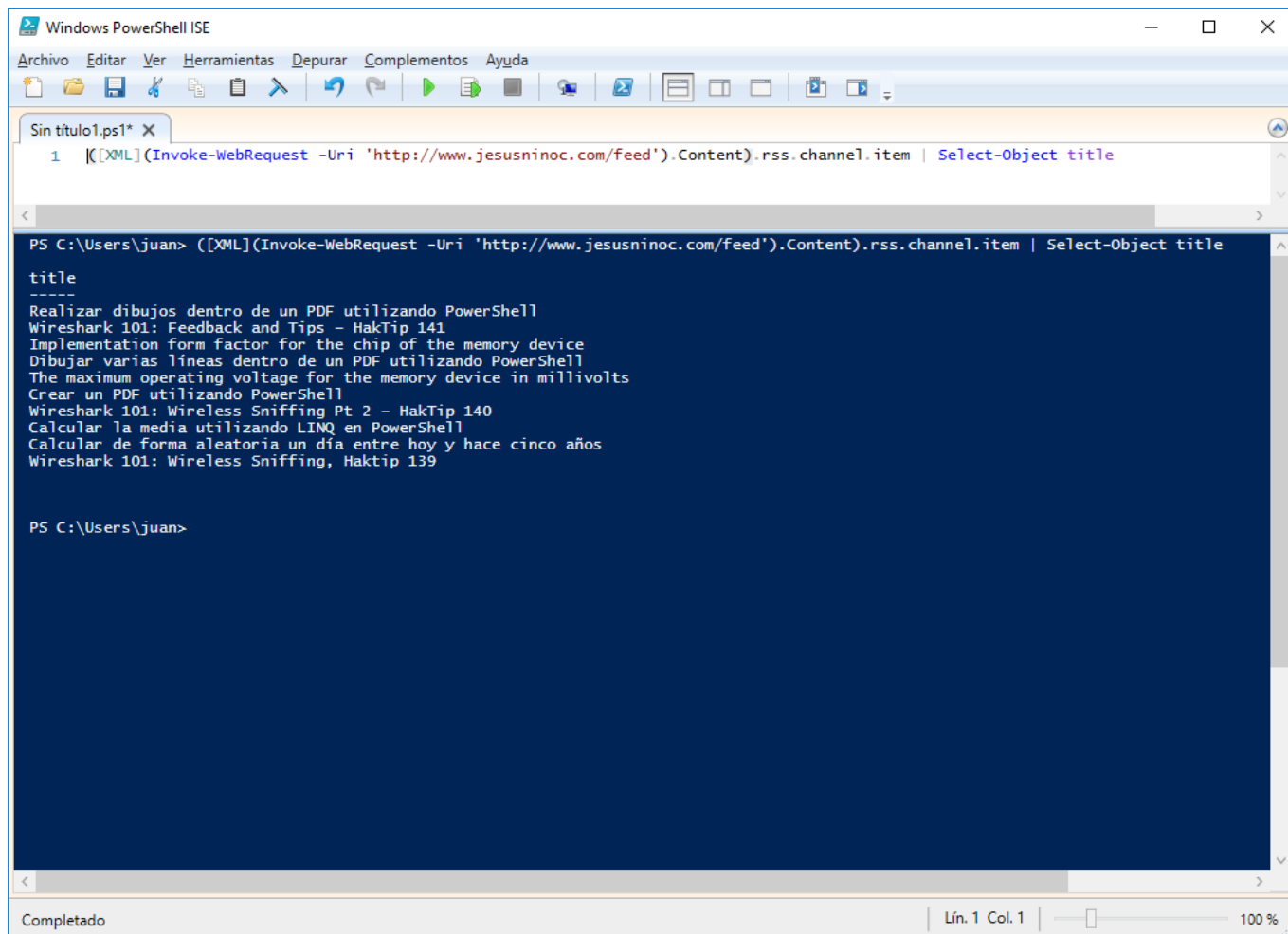


Leer RSS Feeds

[crayon-6a9d67556662c558385320/]



The screenshot shows the Windows PowerShell ISE interface. The menu bar includes Archivo, Editar, Ver, Herramientas, Depurar, Complementos, and Ayuda. The toolbar contains icons for file operations and execution. The script editor shows a single line of PowerShell code: `1 | ([XML](Invoke-WebRequest -Uri 'http://www.jesusninoc.com/feed').Content).rss.channel.item | Select-Object title`. The console window displays the output of this command, showing the titles of RSS feed items. The status bar at the bottom indicates 'Completado' and 'Lín. 1 Col. 1' with a 100% zoom level.

```
Windows PowerShell ISE
Archivo Editar Ver Herramientas Depurar Complementos Ayuda
Sin título1.ps1* X
1 | ([XML](Invoke-WebRequest -Uri 'http://www.jesusninoc.com/feed').Content).rss.channel.item | Select-Object title

PS C:\Users\juan> ([XML](Invoke-WebRequest -Uri 'http://www.jesusninoc.com/feed').Content).rss.channel.item | Select-Object title
title
-----
Realizar dibujos dentro de un PDF utilizando PowerShell
Wireshark 101: Feedback and Tips - HakTip 141
Implementation form factor for the chip of the memory device
Dibujar varias líneas dentro de un PDF utilizando PowerShell
The maximum operating voltage for the memory device in millivolts
Crear un PDF utilizando PowerShell
Wireshark 101: Wireless Sniffing Pt 2 - HakTip 140
Calcular la media utilizando LINQ en PowerShell
Calcular de forma aleatoria un día entre hoy y hace cinco años
Wireshark 101: Wireless Sniffing, Haktip 139

PS C:\Users\juan>
```

Completado | Lín. 1 Col. 1 | 100 %