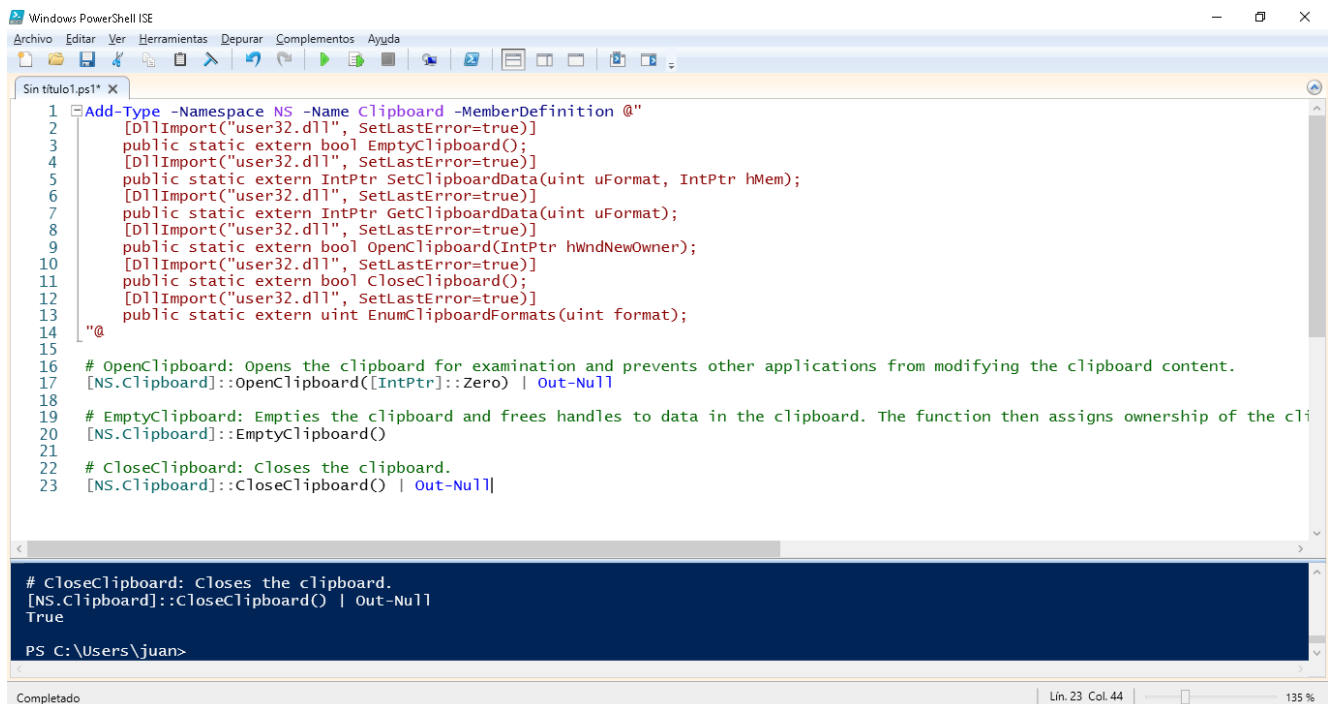


Vaciar datos del portapapeles de Windows en un formato específico habiendo abierto previamente el portapapeles desde PowerShell utilizando la DLL user32.dll

[crayon-6a617ee6c1538643666598/]



```
Windows PowerShell ISE
Archivo Editar Ver Herramientas Depurar Complementos Ayuda

Sin título1.ps1* X
1 Add-Type -Namespace NS -Name Clipboard -MemberDefinition @"
2 [DllImport("user32.dll", SetLastError=true)]
3 public static extern bool EmptyClipboard();
4 [DllImport("user32.dll", SetLastError=true)]
5 public static extern IntPtr SetClipboardData(uint uFormat, IntPtr hMem);
6 [DllImport("user32.dll", SetLastError=true)]
7 public static extern IntPtr GetClipboardData(uint uFormat);
8 [DllImport("user32.dll", SetLastError=true)]
9 public static extern bool OpenClipboard(IntPtr hWndNewOwner);
10 [DllImport("user32.dll", SetLastError=true)]
11 public static extern bool CloseClipboard();
12 [DllImport("user32.dll", SetLastError=true)]
13 public static extern uint EnumClipboardFormats(uint format);
14 "@
15
16 # OpenClipboard: Opens the clipboard for examination and prevents other applications from modifying the clipboard content.
17 [NS.Clipboard]::OpenClipboard([IntPtr]::Zero) | Out-Null
18
19 # EmptyClipboard: Empties the clipboard and frees handles to data in the clipboard. The function then assigns ownership of the clipboard to the calling application.
20 [NS.Clipboard]::EmptyClipboard()
21
22 # CloseClipboard: Closes the clipboard.
23 [NS.Clipboard]::CloseClipboard() | Out-Null

# CloseClipboard: Closes the clipboard.
[NS.Clipboard]::CloseClipboard() | Out-Null
True

PS C:\Users\juan>
```

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