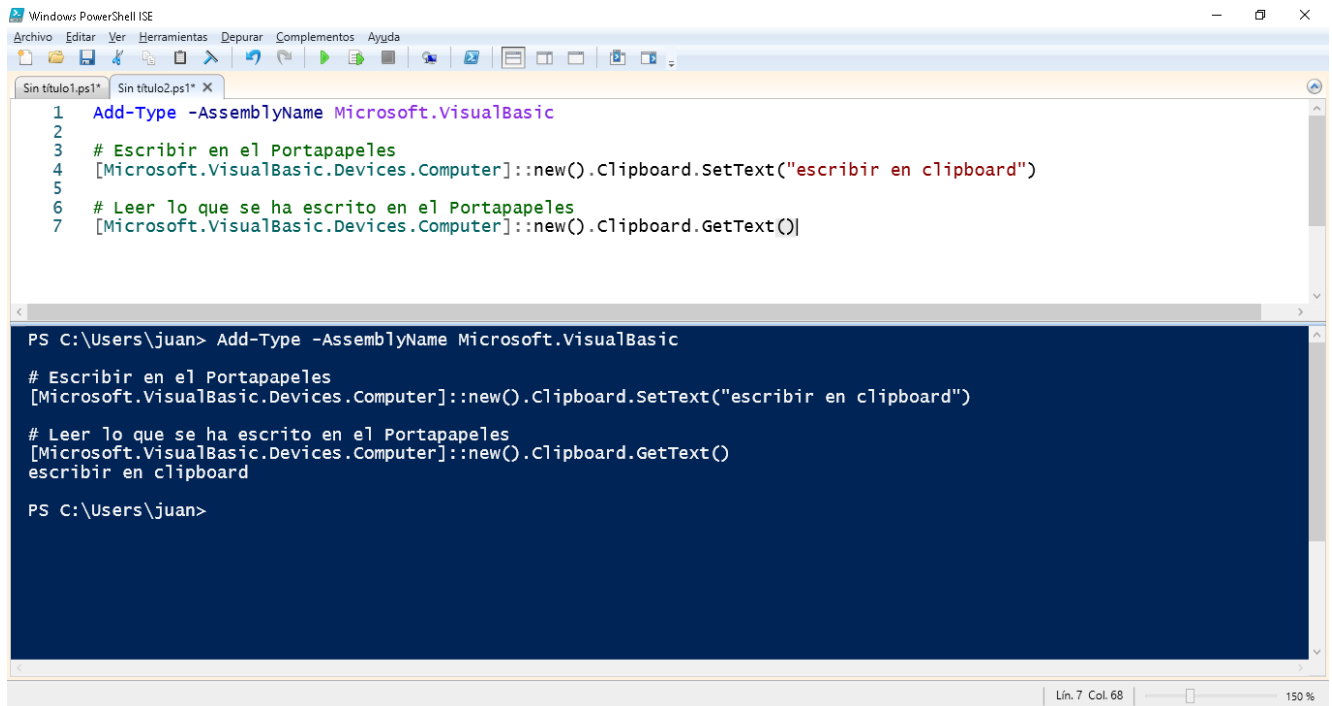


Escribir en el Portapapeles de Windows con Visual Basic desde PowerShell

[crayon-6a9dd4b067b6e557940501/]



The screenshot shows the Windows PowerShell ISE interface. The top pane displays a script with the following lines:

```
1 Add-Type -AssemblyName Microsoft.VisualBasic
2
3 # Escribir en el Portapapeles
4 [Microsoft.VisualBasic.Devices.Computer]::new().Clipboard.SetText("escribir en clipboard")
5
6 # Leer lo que se ha escrito en el Portapapeles
7 [Microsoft.VisualBasic.Devices.Computer]::new().Clipboard.GetText()
```

The bottom pane shows the execution of the script. The output is as follows:

```
PS C:\Users\juan> Add-Type -AssemblyName Microsoft.VisualBasic

# Escribir en el Portapapeles
[Microsoft.VisualBasic.Devices.Computer]::new().Clipboard.SetText("escribir en clipboard")

# Leer lo que se ha escrito en el Portapapeles
[Microsoft.VisualBasic.Devices.Computer]::new().Clipboard.GetText()
escribir en clipboard

PS C:\Users\juan>
```

The status bar at the bottom indicates the current line and column: Lin. 7 Col. 68, and the zoom level is 150%.