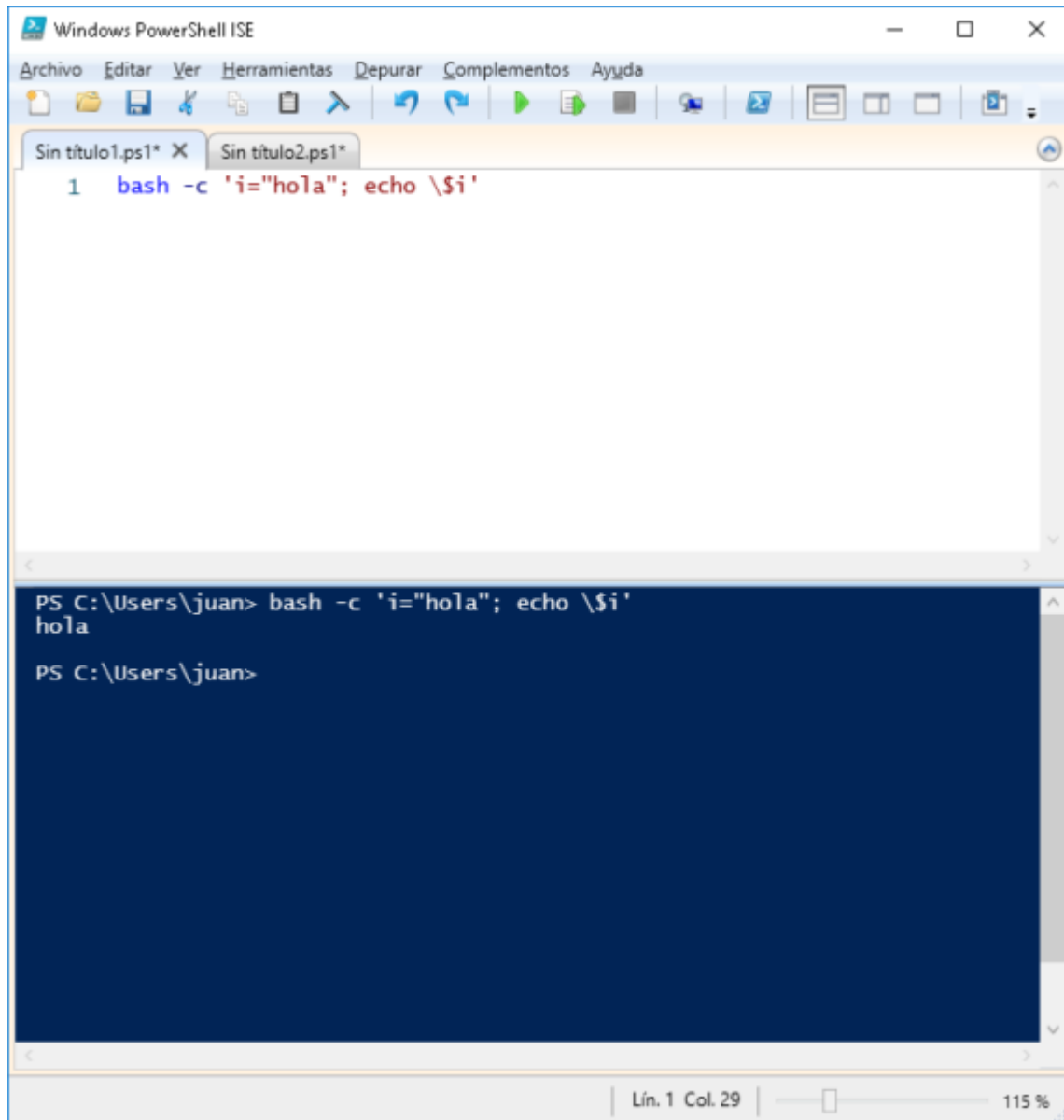


Mostrar una cadena en Bash mediante WSL desde PowerShell

[crayon-6a9d98c43cfbf272009387/]



The screenshot shows the Windows PowerShell ISE interface. The top menu bar includes 'Archivo', 'Editar', 'Ver', 'Herramientas', 'Depurar', 'Complementos', and 'Ayuda'. Below the menu is a toolbar with various icons. The editor area has two tabs: 'Sin título1.ps1*' and 'Sin título2.ps1*'. The first tab is active and contains a single line of code: `1 bash -c 'i="hola"; echo \i'`. The console area at the bottom shows the execution of this command. The prompt is `PS C:\Users\juan>`, followed by the command `bash -c 'i="hola"; echo \i'`, and the output `hola`. The status bar at the bottom indicates 'Lín. 1 Col. 29' and a zoom level of '115 %'.

```
Windows PowerShell ISE
Archivo  Editar  Ver  Herramientas  Depurar  Complementos  Ayuda
Sin título1.ps1* X Sin título2.ps1*
1  bash -c 'i="hola"; echo \i'

PS C:\Users\juan> bash -c 'i="hola"; echo \i'
hola

PS C:\Users\juan>

Lín. 1 Col. 29 | 115 %
```