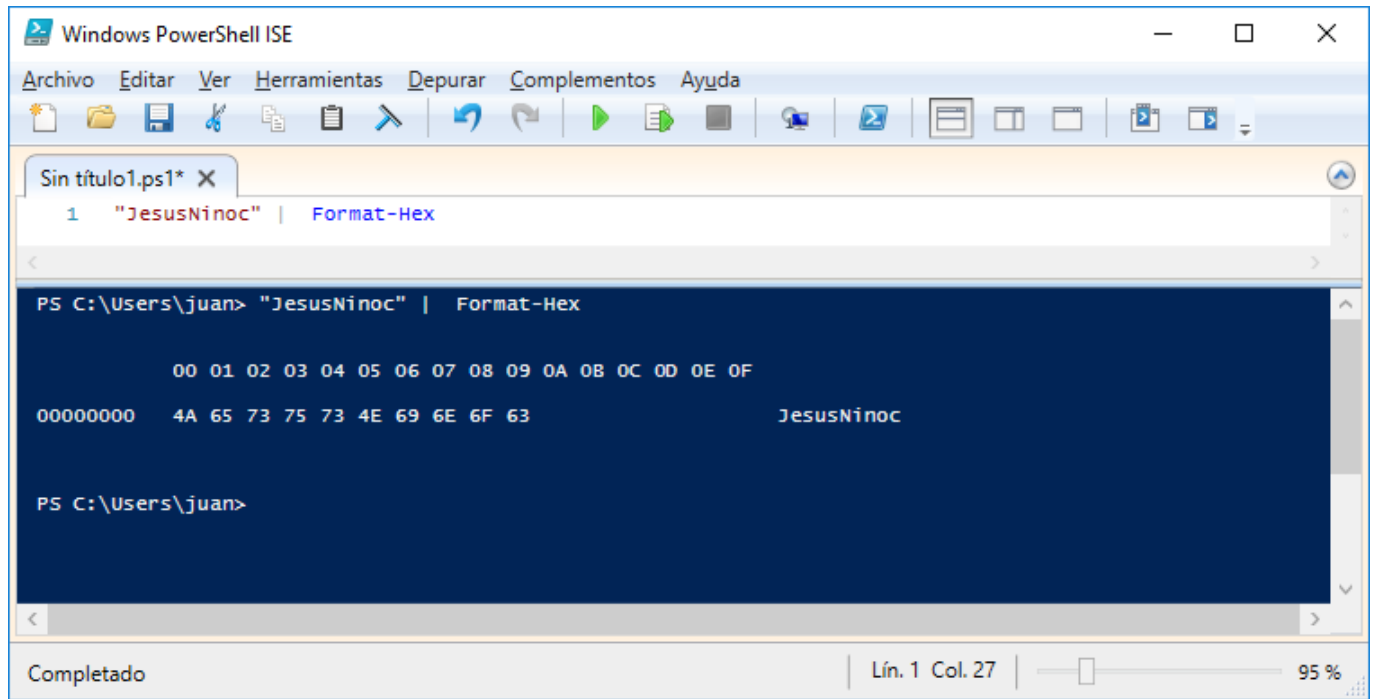


Ver el contenido de una cadena en formato hexadecimal

[crayon-6a9d6fc871afe957724379/]



The screenshot shows the Windows PowerShell ISE interface. The title bar reads 'Windows PowerShell ISE'. The menu bar includes 'Archivo', 'Editar', 'Ver', 'Herramientas', 'Depurar', 'Complementos', and 'Ayuda'. The toolbar contains various icons for file operations, editing, and execution. A single tab is open, titled 'Sin título1.ps1*'. The editor shows a single line of code: `1 "JesusNinoc" | Format-Hex`. The console output displays the command execution: `PS C:\Users\juan> "JesusNinoc" | Format-Hex`. Below the command, the hexadecimal representation of the string is shown in a table format. The first row lists the hexadecimal values from 00 to 0F. The second row shows the actual values for the string 'JesusNinoc', which are 4A 65 73 75 73 4E 69 6E 6F 63. The string 'JesusNinoc' is also displayed to the right of the hexadecimal values. The status bar at the bottom indicates 'Completado' (Completed), 'Lín. 1 Col. 27', and a zoom level of '95 %'.

```
Sin título1.ps1* X
1 "JesusNinoc" | Format-Hex

PS C:\Users\juan> "JesusNinoc" | Format-Hex

      00 01 02 03 04 05 06 07 08 09 0A 0B 0C 0D 0E 0F
00000000  4A 65 73 75 73 4E 69 6E 6F 63                JesusNinoc

PS C:\Users\juan>
```

Completado | Lín. 1 Col. 27 | 95 %