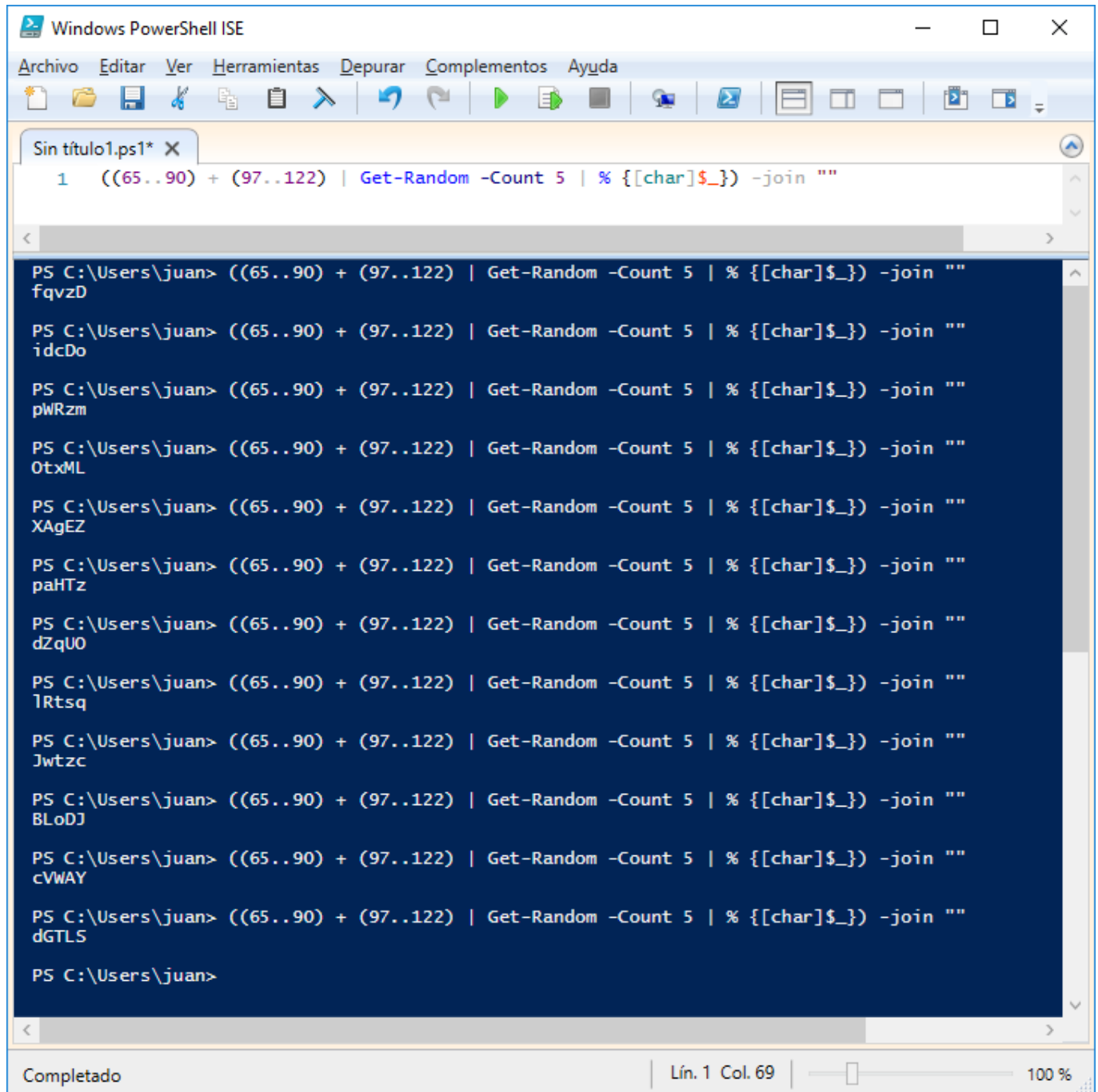


Generar palabras aleatorias con letras aleatorias

[crayon-6a9d6041a7dee777454850/]



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 ((65..90) + (97..122) | Get-Random -Count 5 | % {[char]$_}) -join ""`. The console window displays the results of running this command multiple times, showing random strings of five characters. The status bar at the bottom indicates 'Completado' and 'Lín. 1 Col. 69'.

```
Sin título1.ps1* X
1 ((65..90) + (97..122) | Get-Random -Count 5 | % {[char]$_}) -join ""

PS C:\Users\juan> ((65..90) + (97..122) | Get-Random -Count 5 | % {[char]$_}) -join ""
fqvzD

PS C:\Users\juan> ((65..90) + (97..122) | Get-Random -Count 5 | % {[char]$_}) -join ""
idcDo

PS C:\Users\juan> ((65..90) + (97..122) | Get-Random -Count 5 | % {[char]$_}) -join ""
pWRzm

PS C:\Users\juan> ((65..90) + (97..122) | Get-Random -Count 5 | % {[char]$_}) -join ""
OtXML

PS C:\Users\juan> ((65..90) + (97..122) | Get-Random -Count 5 | % {[char]$_}) -join ""
XAgEZ

PS C:\Users\juan> ((65..90) + (97..122) | Get-Random -Count 5 | % {[char]$_}) -join ""
paHTz

PS C:\Users\juan> ((65..90) + (97..122) | Get-Random -Count 5 | % {[char]$_}) -join ""
dZqUO

PS C:\Users\juan> ((65..90) + (97..122) | Get-Random -Count 5 | % {[char]$_}) -join ""
lRtsq

PS C:\Users\juan> ((65..90) + (97..122) | Get-Random -Count 5 | % {[char]$_}) -join ""
Jwtzc

PS C:\Users\juan> ((65..90) + (97..122) | Get-Random -Count 5 | % {[char]$_}) -join ""
BLoDJ

PS C:\Users\juan> ((65..90) + (97..122) | Get-Random -Count 5 | % {[char]$_}) -join ""
cVWAY

PS C:\Users\juan> ((65..90) + (97..122) | Get-Random -Count 5 | % {[char]$_}) -join ""
dGTL5

PS C:\Users\juan>
```

Completado | Lín. 1 Col. 69 | 100 %