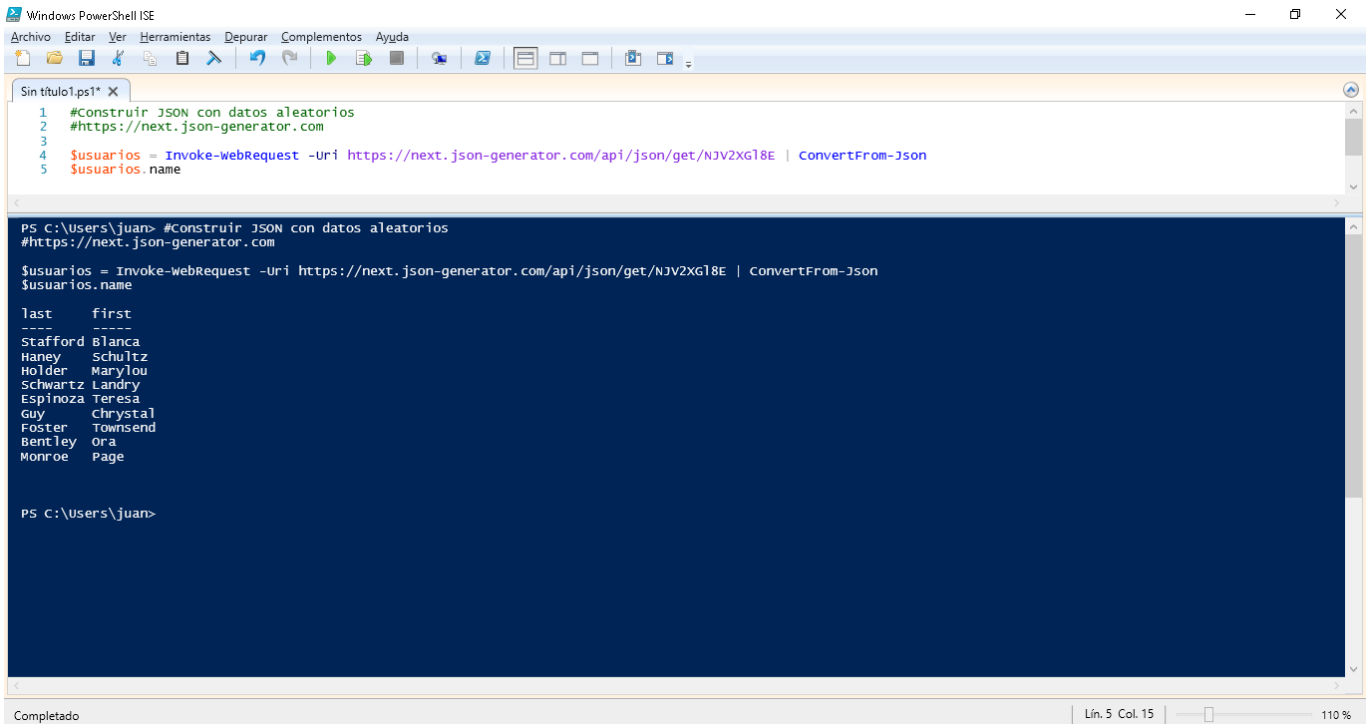


Utilizar JSON con nombres y apellidos aleatorios

[crayon-6a9d603865c78474376862/]



The screenshot shows the Windows PowerShell ISE interface. The script in the editor consists of five lines: a comment, a URL, and a PowerShell command to fetch random JSON data and convert it to a JSON object. The output in the console shows the command execution and a list of random names with last and first names.

```
Sin título1.ps1* X
1 #Construir JSON con datos aleatorios
2 #https://next.json-generator.com
3
4 $usuarios = Invoke-WebRequest -Uri https://next.json-generator.com/api/json/get/NJV2xG18E | ConvertFrom-Json
5 $usuarios.name

PS C:\Users\Juan> #Construir JSON con datos aleatorios
#https://next.json-generator.com

$usuarios = Invoke-WebRequest -Uri https://next.json-generator.com/api/json/get/NJV2xG18E | ConvertFrom-Json
$usuarios.name

last      first
-----
Stafford  Blanca
Haney     Schultz
Holder    Marylou
Schwartz  Landry
Espinoza  Teresa
Guy        Chrystal
Foster    Townsend
Bentley   Ora
Monroe    Page

PS C:\Users\Juan>
```

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