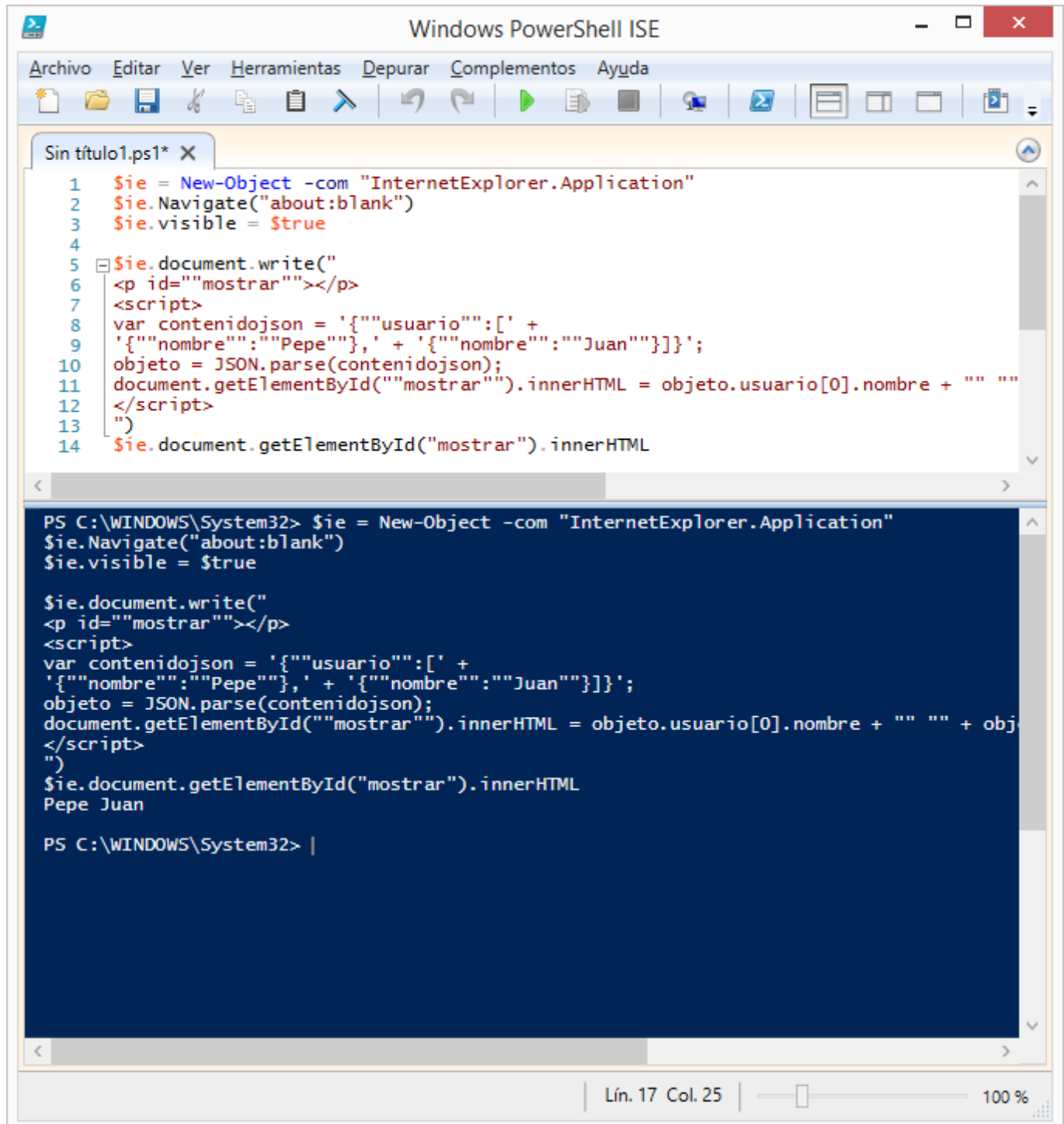


Convertir una variable con contenido JSON en un objeto en JavaScript

[crayon-6a9d57734e3aa239849404/]



The screenshot shows the Windows PowerShell ISE interface. The top menu bar includes 'Archivo', 'Editar', 'Ver', 'Herramientas', 'Depurar', 'Complementos', and 'Ayuda'. The toolbar contains various icons for file operations and execution. The script editor shows a file named 'Sin título1.ps1*'. The script contains the following code:

```
1 $ie = New-Object -com "InternetExplorer.Application"
2 $ie.Navigate("about:blank")
3 $ie.visible = $true
4
5 $ie.document.write("
6 <p id=""mostrar""></p>
7 <script>
8 var contenidojson = '{"usuario":[" +
9 '{"nombre":"","Pepe"}', ' + '{"nombre":"","Juan"}]}'
10 objeto = JSON.parse(contenidojson);
11 document.getElementById("mostrar").innerHTML = objeto.usuario[0].nombre + " "
12 </script>
13 ")
14 $ie.document.getElementById("mostrar").innerHTML
```

The console window shows the execution of the script, with the output 'Pepe Juan' displayed at the end.

```
PS C:\WINDOWS\System32> $ie = New-Object -com "InternetExplorer.Application"
$ie.Navigate("about:blank")
$ie.visible = $true

$ie.document.write("
<p id=""mostrar""></p>
<script>
var contenidojson = '{"usuario":[" +
'{"nombre":"","Pepe"}', ' + '{"nombre":"","Juan"}]}'
objeto = JSON.parse(contenidojson);
document.getElementById("mostrar").innerHTML = objeto.usuario[0].nombre + " " + obj
</script>
")
$ie.document.getElementById("mostrar").innerHTML
Pepe Juan

PS C:\WINDOWS\System32> |
```

The status bar at the bottom indicates 'Lín. 17 Col. 25' and '100 %' zoom.

