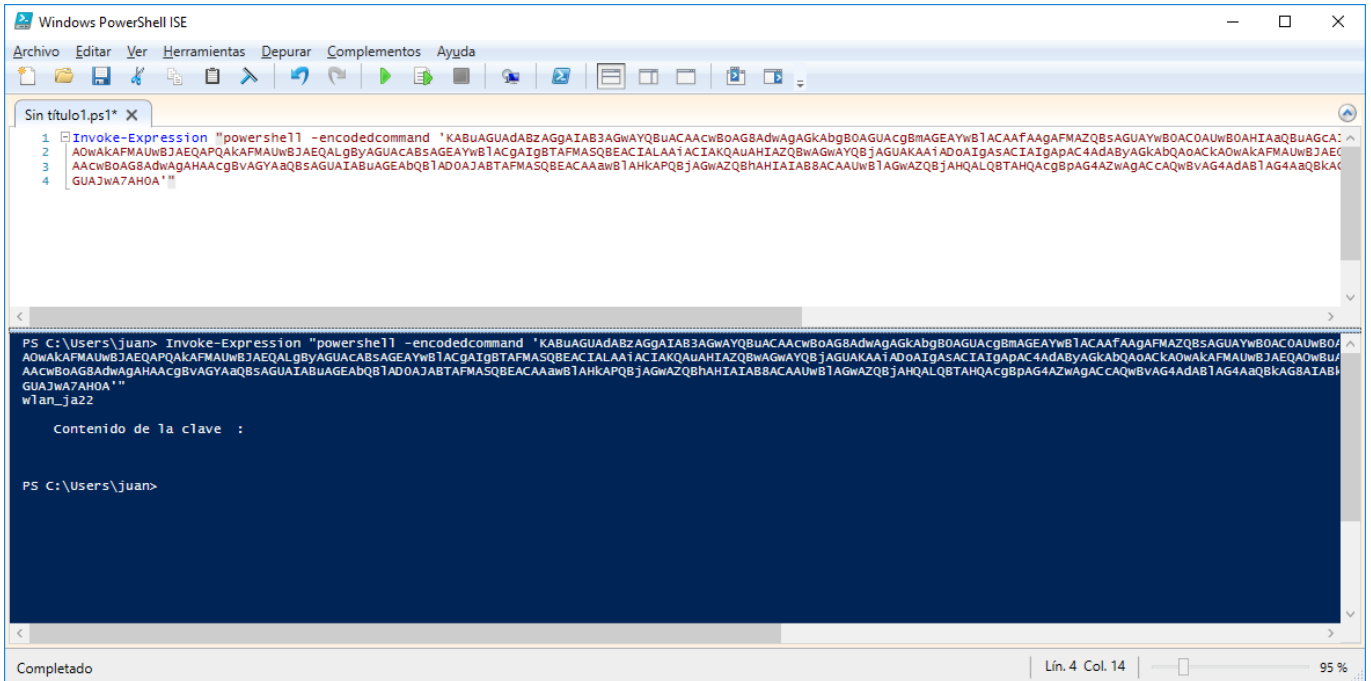


Hackear wifi con PowerShell (script codificado en Base64)

[crayon-6a9d788fbe976869882237/]



The screenshot shows a Windows PowerShell ISE window with a menu bar (Archivo, Editar, Ver, Herramientas, Depurar, Complementos, Ayuda) and a toolbar. The script editor contains a file named 'Sin título1.ps1' with four lines of Base64-encoded PowerShell code. The console window shows the execution of the first line, which decodes and runs a PowerShell command to retrieve the content of a file named 'wlan_ja22'. The output of the command is displayed in the console.

```
Sin título1.ps1 X
1 Invoke-Expression "powershell -encodedcommand 'KASUAGUAdABzAGgAIA83AGwAYQ8uACAacwBoAG8AdwAgAGkAbgBoAGUAcgBmAGEAYwB1ACAaFAgAFMAZQ8SAGUAYwBoAC0AUwBoAHIAaQBUAQCA:
2 ADwAKAFMAUwB1AEQAPQAKAFMAUwB1AEQALgByAGUACABsAGEAYwB1ACgATgBTAFMASQ8EACTALAA1ACTAKQAUUAHTAZQ8wAGwAYQ8jAGUAKAA1AD0AIGASACTATGAPAC4AdABYAGkABQAOACkAOWAKAFMAUwB1AEQ
3 AACwBoAG8AdwAgAHAACgBvAGYAaQ8SAGUAIABuAGEABQ8TAD0AJABTAFMASQ8EACAAAwB1AHKAPQ8jAGwAZQ8BhAHIAIAB8ACA AUwB1AGwAZQ8jAHQALQ8TAHQACgBpAG4AZwAGACCAQwBvAG4AdAB1AG4AaQ8kAC
4 GUAJWA7AH0A'"
PS C:\Users\juan> Invoke-Expression "powershell -encodedcommand 'KASUAGUAdABzAGgAIA83AGwAYQ8uACAacwBoAG8AdwAgAGkAbgBoAGUAcgBmAGEAYwB1ACAaFAgAFMAZQ8SAGUAYwBoAC0AUwBoAHIAaQBUAQCA:
ADwAKAFMAUwB1AEQAPQAKAFMAUwB1AEQALgByAGUACABsAGEAYwB1ACgATgBTAFMASQ8EACTALAA1ACTAKQAUUAHTAZQ8wAGwAYQ8jAGUAKAA1AD0AIGASACTATGAPAC4AdABYAGkABQAOACkAOWAKAFMAUwB1AEQ
AACwBoAG8AdwAgAHAACgBvAGYAaQ8SAGUAIABuAGEABQ8TAD0AJABTAFMASQ8EACAAAwB1AHKAPQ8jAGwAZQ8BhAHIAIAB8ACA AUwB1AGwAZQ8jAHQALQ8TAHQACgBpAG4AZwAGACCAQwBvAG4AdAB1AG4AaQ8kAC
GUAJWA7AH0A'"
wlan_ja22

Contenido de la clave :

PS C:\Users\juan>
```