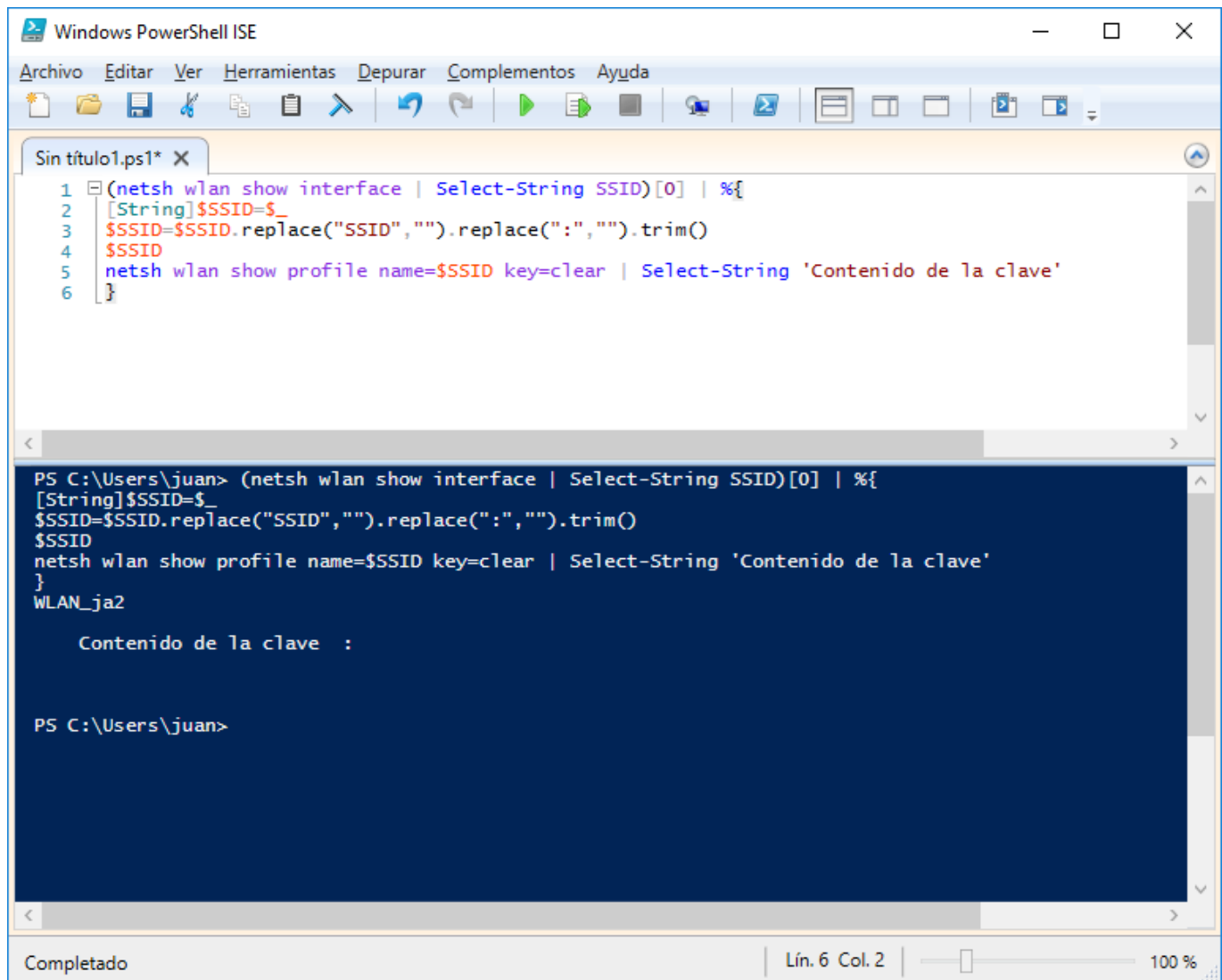


Hackear wifi con PowerShell

[crayon-6a9d5ff69f359405733059/]



The screenshot shows the Windows PowerShell ISE interface. The script in the editor is as follows:

```
1 (netsh wlan show interface | Select-String SSID)[0] | %{
2 [String]$SSID=$_
3 $SSID=$SSID.replace("SSID","").replace(":", "").trim()
4 $SSID
5 netsh wlan show profile name=$SSID key=clear | Select-String 'Contenido de la clave'
6 }
```

The console output shows the execution of the script:

```
PS C:\Users\juan> (netsh wlan show interface | Select-String SSID)[0] | %{
[String]$SSID=$_
$SSID=$SSID.replace("SSID","").replace(":", "").trim()
$SSID
netsh wlan show profile name=$SSID key=clear | Select-String 'Contenido de la clave'
}
WLAN_ja2

    Contenido de la clave  :

PS C:\Users\juan>
```

The status bar at the bottom indicates "Completado" (Completed) and shows the cursor is at line 6, column 2.