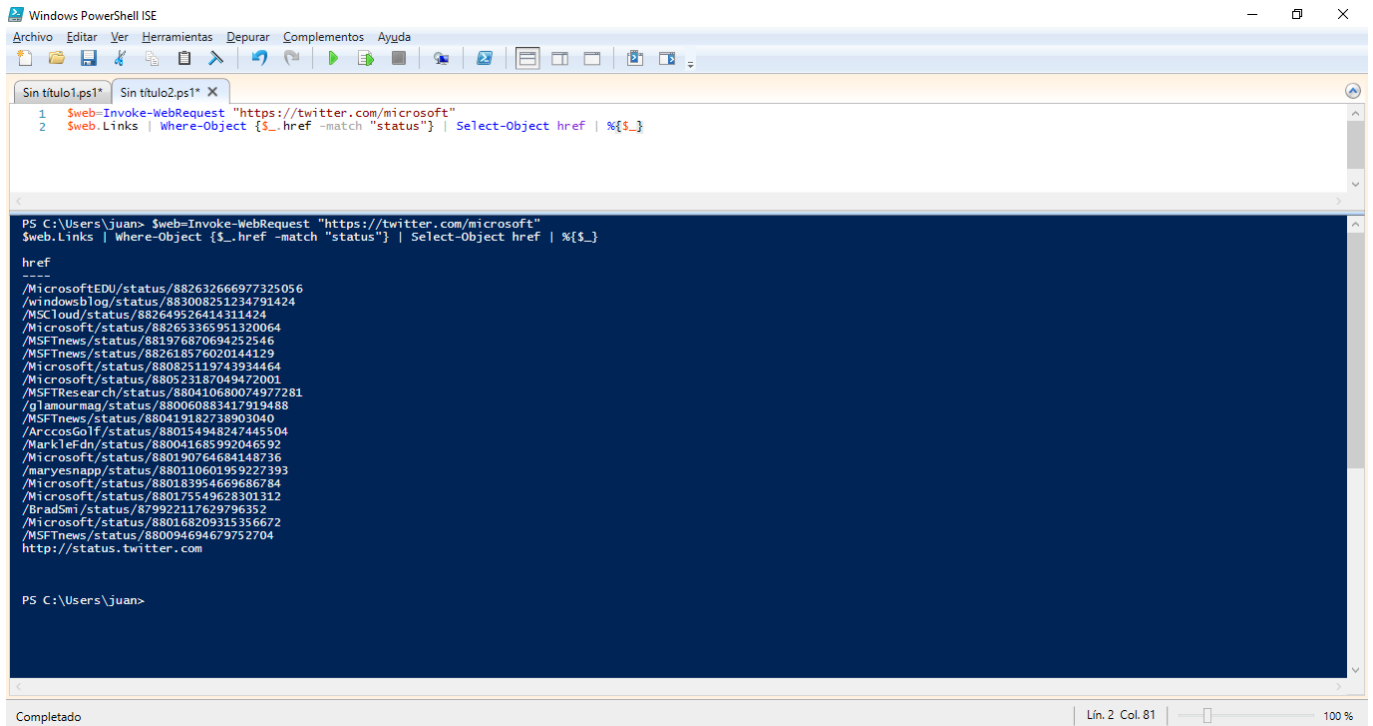


Obtener los href de status de una cuenta de Twitter con PowerShell

[crayon-6a9d6781217a9270094951/]



The screenshot shows a Windows PowerShell ISE window with a menu bar (Archivo, Editar, Ver, Herramientas, Depurar, Complementos, Ayuda) and a toolbar. Two tabs are open: 'Sin título1.ps1*' and 'Sin título2.ps1*'. The active tab contains the following PowerShell script:

```
1 $web=Invoke-WebRequest "https://twitter.com/microsoft"
2 $web.Links | Where-Object {$_.href -match "status"} | Select-Object href | %{$_.href}
```

The command prompt shows the execution of the script, resulting in a list of hrefs for various Microsoft-related Twitter accounts:

```
PS C:\Users\juan> $web=Invoke-WebRequest "https://twitter.com/microsoft"
$web.Links | Where-Object {$_.href -match "status"} | Select-Object href | %{$_.href}

href
---
/MicrosoftEDU/status/882632666977325056
/windowsblog/status/883008251234791424
/MSCloud/status/882649526414311424
/Microsoft/status/882653365951320064
/MSFTNews/status/881976870694252546
/MSFTNews/status/882618576020144129
/Microsoft/status/880825119743934464
/Microsoft/status/880523187049472001
/MSFTResearch/status/880410680074977281
/glamourmag/status/88006083417919488
/MSFTNews/status/880419182738903040
/ArccosGolf/status/880154948247445504
/MarkleFdn/status/880041685992046592
/Microsoft/status/880190764684148736
/maryesnapp/status/880110601959227393
/Microsoft/status/880183954669686784
/Microsoft/status/880175549628301312
/BradSmi/status/879922117629796352
/Microsoft/status/880168209315356672
/MSFTNews/status/880094694679752704
http://status.twitter.com

PS C:\Users\juan>
```

The status bar at the bottom indicates 'Completado' (Completed) and 'Lin. 2 Col. 81'.