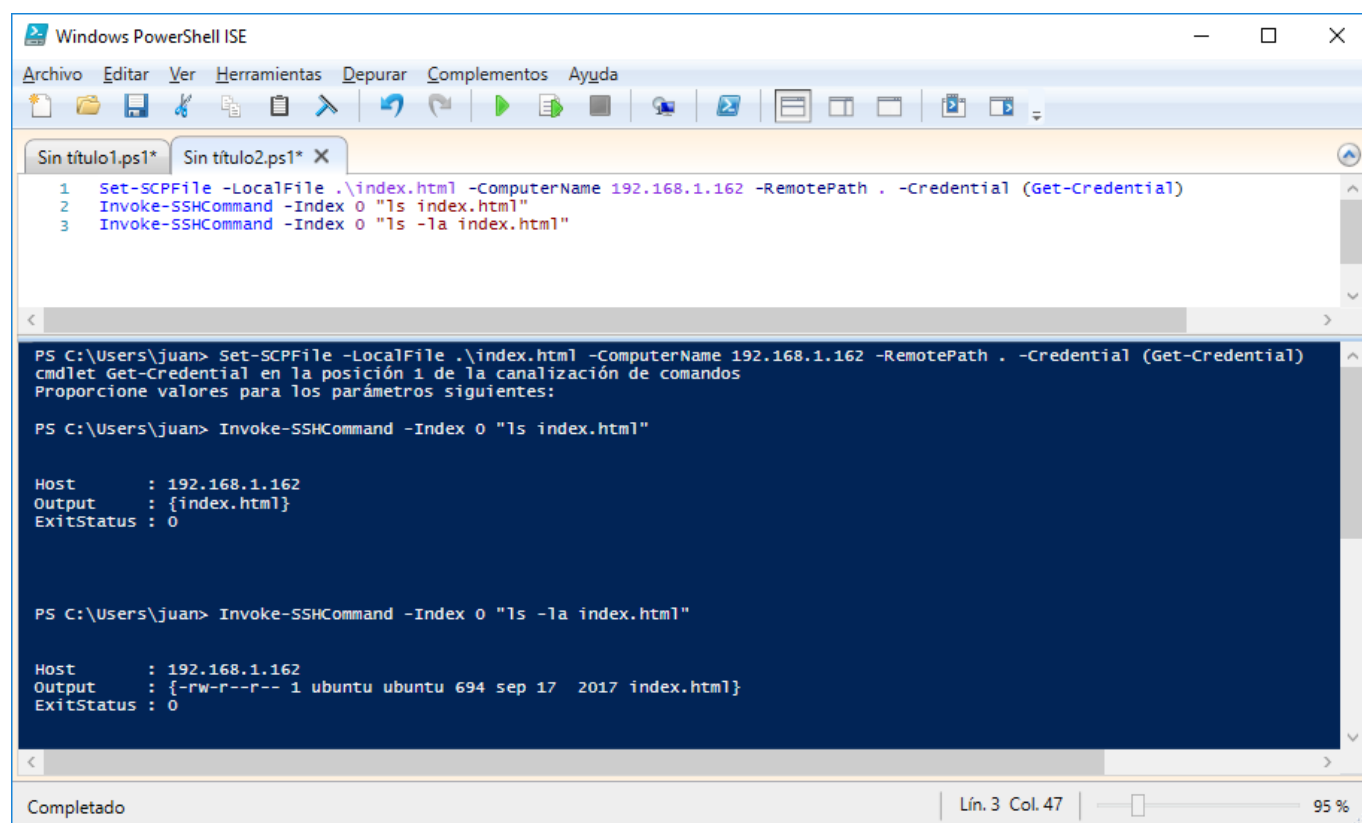


Subir un fichero por SSH a un servidor Linux desde PowerShell en Windows

[crayon-6a9d70208ae54753405204/]



The screenshot shows the Windows PowerShell ISE interface. The menu bar includes Archivo, Editar, Ver, Herramientas, Depurar, Complementos, and Ayuda. The toolbar contains icons for file operations and execution. Two tabs are open: 'Sin título1.ps1*' and 'Sin título2.ps1* X'. The script in the first tab contains three lines of PowerShell code:

```
1 Set-SCPFile -LocalFile .\index.html -ComputerName 192.168.1.162 -RemotePath . -Credential (Get-Credential)
2 Invoke-SSHCommand -Index 0 "ls index.html"
3 Invoke-SSHCommand -Index 0 "ls -la index.html"
```

The console output shows the execution of these commands:

```
PS C:\Users\juan> Set-SCPFile -LocalFile .\index.html -ComputerName 192.168.1.162 -RemotePath . -Credential (Get-Credential)
cmdlet Get-Credential en la posición 1 de la canalización de comandos
Proporcione valores para los parámetros siguientes:

PS C:\Users\juan> Invoke-SSHCommand -Index 0 "ls index.html"

Host      : 192.168.1.162
Output    : {index.html}
ExitStatus: 0

PS C:\Users\juan> Invoke-SSHCommand -Index 0 "ls -la index.html"

Host      : 192.168.1.162
Output    : {-rw-r--r-- 1 ubuntu ubuntu 694 sep 17 2017 index.html}
ExitStatus: 0
```

The status bar at the bottom indicates 'Completado' (Completed) and shows the cursor position as 'Lín. 3 Col. 47' with a zoom level of 95%.

Ver el fichero subido en el servidor Linux

```
ubuntu@ubuntu:~$ cat index.html
♦♦
data-trend-name="#LlegaSky"
data-trend-name="#SingaporeGP"
data-trend-name="#CHEARS"
data-trend-name="#MUNEVE"
data-trend-name="#FelizDomingo"
data-trend-name="#ASCOM"
data-trend-name="Luiz"
data-trend-name="Chelsea 0-0 Arsenal"
data-trend-name="Lewis Hamilton"
data-trend-name="Kolasinac"

ubuntu@ubuntu:~$ _
```

Ver el fichero subido en el servidor Linux desde PowerShell
[crayon-6a9d70208ae59286185496/]

Windows PowerShell ISE

Archivo Editar Ver Herramientas Depurar Complementos Ayuda

Sin título1.ps1* Sin título2.ps1* X

```
1 (Invoke-SSHCommand -Index 0 "cat index.html").output
2
```

PS C:\Users\juan> (Invoke-SSHCommand -Index 0 "cat index.html").output

```
data-trend-name="#LlegaSky"
data-trend-name="#SingaporeGP"
data-trend-name="#CHEARS"
data-trend-name="#MUNEVE"
data-trend-name="#FelizDomingo"
data-trend-name="#ASCOM"
data-trend-name="Luiz"
data-trend-name="Chelsea 0-0 Arsenal"
data-trend-name="Lewis Hamilton"
data-trend-name="Kolasinac"
```

PS C:\Users\juan>

Completado | Lín. 1 Col. 1 | 95 %