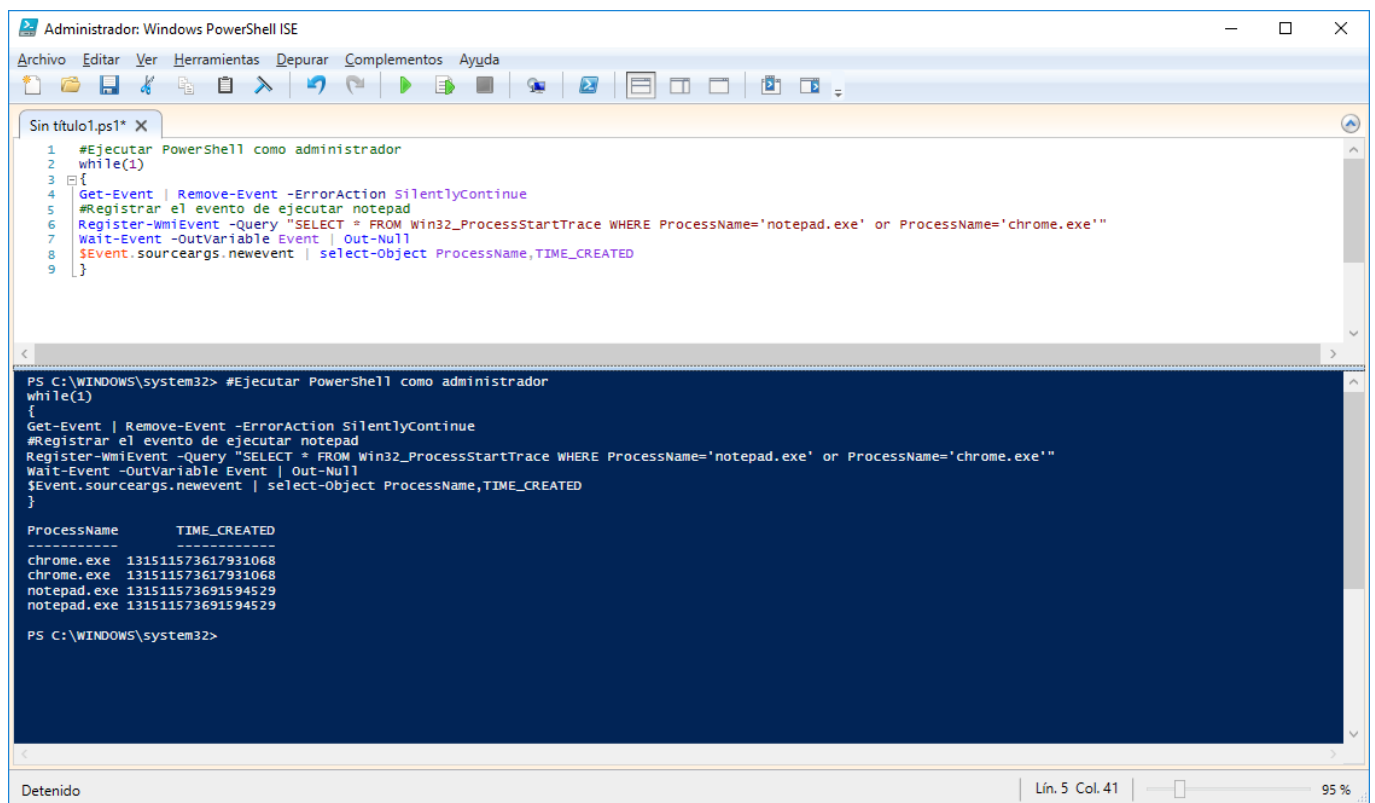


Registrar un evento y mostrar un mensaje en PowerShell cuando se ejecutan varios programas

[crayon-6a9d71037713f851306843/]



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

```
1 #Ejecutar PowerShell como administrador
2 while(1)
3 {
4     Get-Event | Remove-Event -ErrorAction SilentlyContinue
5     #Registrar el evento de ejecutar notepad
6     Register-WmiEvent -Query "SELECT * FROM Win32_ProcessStartTrace WHERE ProcessName='notepad.exe' or ProcessName='chrome.exe'"
7     Wait-Event -OutVariable Event | Out-Null
8     $Event.SourceEventArgs.newevent | select-Object ProcessName,TIME_CREATED
9 }
```

The console output shows the execution of the script, including the registration of the event and the output of the process start trace:

```
PS C:\WINDOWS\system32> #Ejecutar PowerShell como administrador
while(1)
{
    Get-Event | Remove-Event -ErrorAction SilentlyContinue
    #Registrar el evento de ejecutar notepad
    Register-WmiEvent -Query "SELECT * FROM Win32_ProcessStartTrace WHERE ProcessName='notepad.exe' or ProcessName='chrome.exe'"
    Wait-Event -OutVariable Event | Out-Null
    $Event.SourceEventArgs.newevent | select-Object ProcessName,TIME_CREATED
}

ProcessName      TIME_CREATED
-----
chrome.exe      131511573617931068
chrome.exe      131511573617931068
notepad.exe     131511573691594529
notepad.exe     131511573691594529

PS C:\WINDOWS\system32>
```

The status bar at the bottom indicates "Detenido" (Stopped) and shows the current line and column as "Lín. 5 Col. 41" with a zoom level of "95 %".