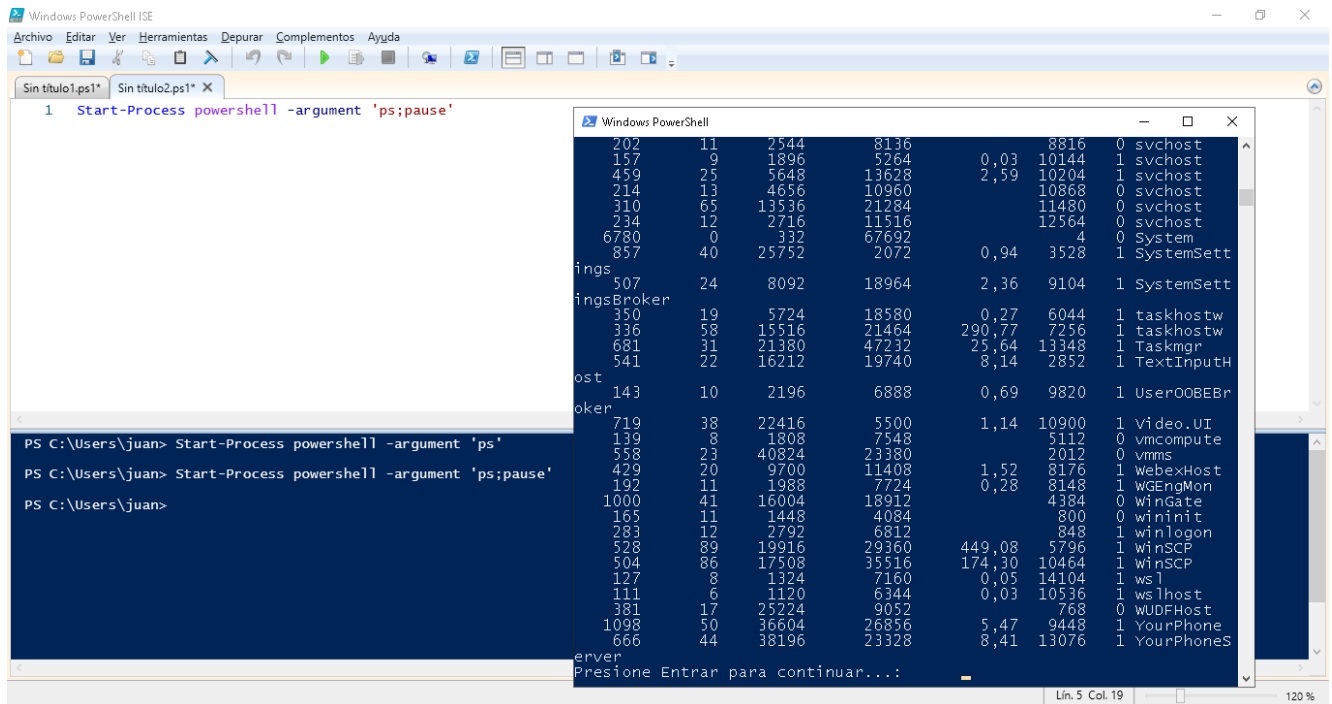


Ejecutar PowerShell con argumentos mediante el cmdlet Start-Process

[crayon-6a9d8d72c1f79847905854/]



The image shows a Windows PowerShell ISE window with two tabs: 'Sin título1.ps1*' and 'Sin título2.ps1*'. The first tab contains a single line of code: `1 Start-Process powershell -argument 'ps;pause'`. Below the ISE, a terminal window displays the command prompt at `PS C:\Users\juan>`. The command `Start-Process powershell -argument 'ps'` is entered, followed by `Start-Process powershell -argument 'ps;pause'`. The prompt returns to `PS C:\Users\juan>`. A second terminal window, titled 'Windows PowerShell', displays a list of system processes with columns for PID, PPID, PName, and PName (repeated). The list includes processes like svchost, System, SystemSett, taskhostw, Taskmgr, and UserOOBEBr. The terminal window is partially obscured by the ISE window.

```
1 Start-Process powershell -argument 'ps;pause'
```

```
PS C:\Users\juan> Start-Process powershell -argument 'ps'
```

```
PS C:\Users\juan> Start-Process powershell -argument 'ps;pause'
```

```
PS C:\Users\juan>
```

PID	PPID	PName	PName
202	11	2544	8136
157	9	1896	5264
459	25	5648	13628
214	13	4656	10960
310	65	13536	21284
234	12	2716	11516
6780	0	332	67692
857	40	25752	2072
507	24	8092	18964
350	19	5724	18580
336	58	15516	21464
681	31	21380	47232
541	22	16212	19740
143	10	2196	6888
719	38	22416	5500
139	8	1808	7548
558	23	40824	23380
429	20	9700	11408
192	11	1988	7724
1000	41	16004	18912
165	11	1448	4084
283	12	2792	6812
528	89	19916	29360
504	86	17508	35516
127	8	1324	7160
111	6	1120	6344
381	17	25224	9052
1098	50	36604	26856
666	44	38196	23328

Presione Entrar para continuar...