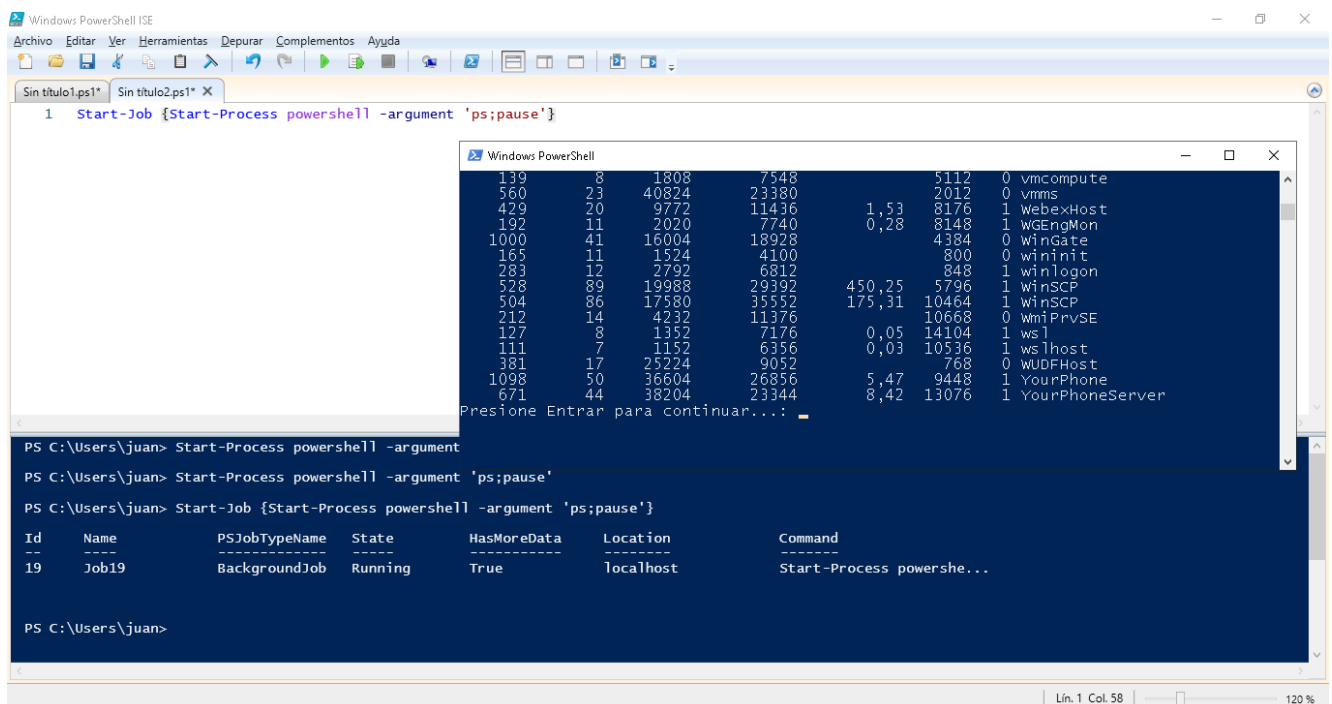


Iniciar un script en segundo plano que ejecute PowerShell con argumentos mediante el cmdlet Start-Process

[crayon-6a9d8d925b94f130171567/]



The screenshot shows the Windows PowerShell ISE interface. The script editor contains a single line: `1 Start-Job {Start-Process powershell -argument 'ps;pause'}`. Below the editor, the command history shows the execution of `Start-Process powershell -argument`, `Start-Process powershell -argument 'ps;pause'`, and `Start-Job {Start-Process powershell -argument 'ps;pause'}`. A task list window is open, displaying a table of running processes. The table has columns for PID, PPID, Name, Session Name, Session ID, Private Bytes, Working Set, and Description. The processes listed include `vmcompute`, `vmms`, `WebexHost`, `WEngMon`, `winGate`, `wininit`, `winlogon`, `winSCP`, `winSCP`, `WmiPrvSE`, `ws1`, `ws1host`, `WUDFHost`, `YourPhone`, and `YourPhoneServer`. The command prompt shows the prompt `PS C:\Users\juan>`.

PID	PPID	Name	Session Name	Session ID	Private Bytes	Working Set	Description
139	8	1808	7548	5112	0	vmcompute	
560	23	40824	23380	2012	0	vmms	
429	20	9772	11436	1	53	8176	1 WebexHost
192	11	2020	7740	0	28	8148	1 WEngMon
1000	41	16004	18928	4384	0	winGate	
165	11	1524	4100	800	0	wininit	
283	12	2792	6812	848	1	winlogon	
528	89	19988	29392	450,25	5796	1	winSCP
504	86	17580	35552	175,31	10464	1	winSCP
212	14	4232	11376	10668	0	WmiPrvSE	
127	8	1352	7176	0,05	14104	1	ws1
111	7	1152	6356	0,03	10536	1	ws1host
381	17	25224	9052	768	0	WUDFHost	
1098	50	36604	26856	5,47	9448	1	YourPhone
671	44	38204	23344	8,42	13076	1	YourPhoneServer

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

Id	Name	PSJobTypeName	State	HasMoreData	Location	Command
19	Job19	BackgroundJob	Running	True	localhost	Start-Process powershe...

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