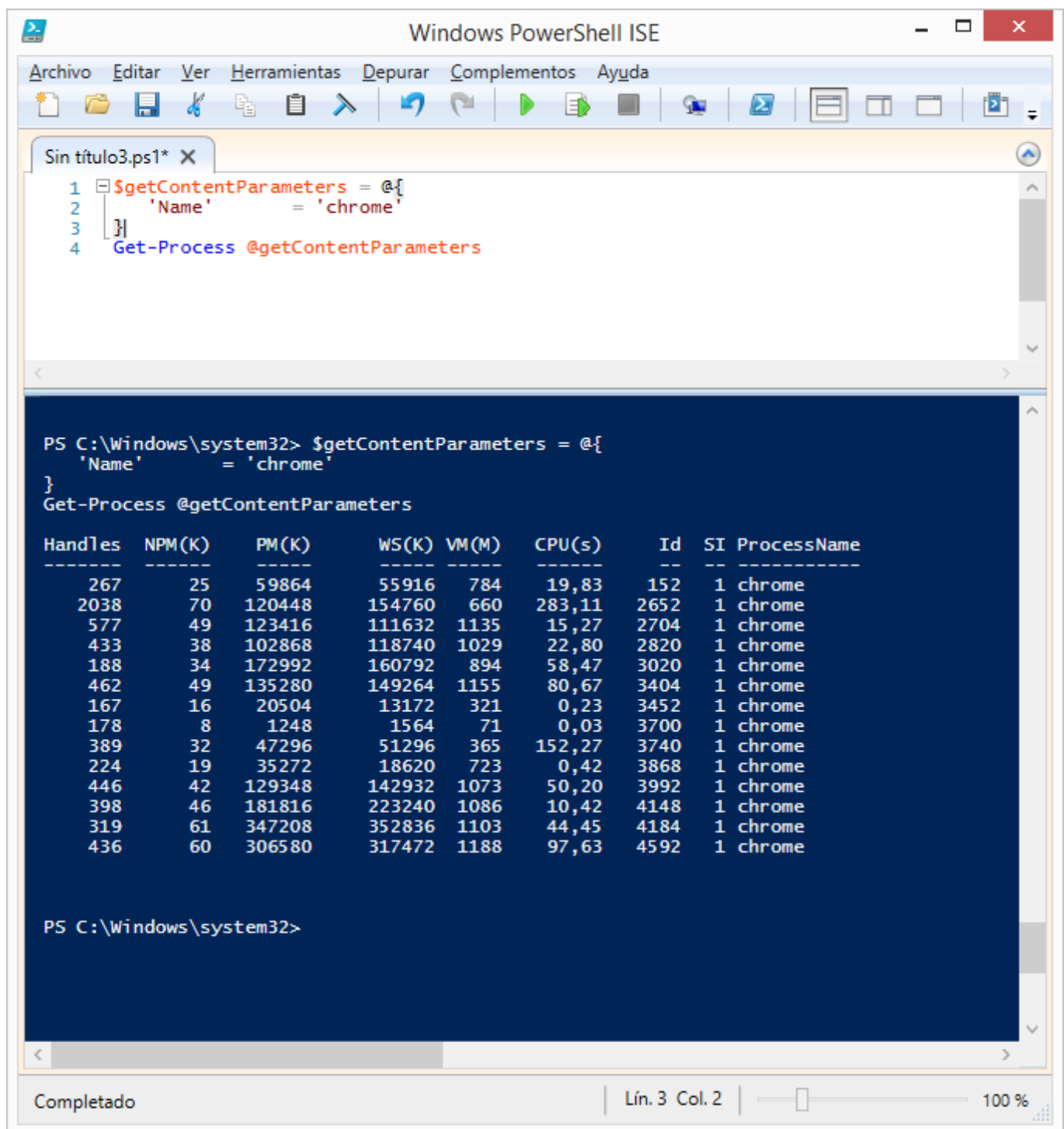


Splatting to pass parameters to commands in Windows PowerShell

[crayon-6a9d78a7d6124786870442/]



The screenshot shows the Windows PowerShell ISE interface. The script editor at the top contains the following code:

```
1 $getContentParameters = @{'Name' = 'chrome'}
2
3 }
4 Get-Process @getContentParameters
```

The console window below shows the execution of the script. The command prompt is `PS C:\Windows\system32>`. The output is a table of process information for all instances of 'chrome'.

Handles	NPM(K)	PM(K)	WS(K)	VM(M)	CPU(s)	Id	SI	ProcessName
267	25	59864	55916	784	19,83	152	1	chrome
2038	70	120448	154760	660	283,11	2652	1	chrome
577	49	123416	111632	1135	15,27	2704	1	chrome
433	38	102868	118740	1029	22,80	2820	1	chrome
188	34	172992	160792	894	58,47	3020	1	chrome
462	49	135280	149264	1155	80,67	3404	1	chrome
167	16	20504	13172	321	0,23	3452	1	chrome
178	8	1248	1564	71	0,03	3700	1	chrome
389	32	47296	51296	365	152,27	3740	1	chrome
224	19	35272	18620	723	0,42	3868	1	chrome
446	42	129348	142932	1073	50,20	3992	1	chrome
398	46	181816	223240	1086	10,42	4148	1	chrome
319	61	347208	352836	1103	44,45	4184	1	chrome
436	60	306580	317472	1188	97,63	4592	1	chrome

The status bar at the bottom indicates 'Completado' (Completed) and shows the cursor at 'Lín. 3 Col. 2' with a zoom level of '100 %'.