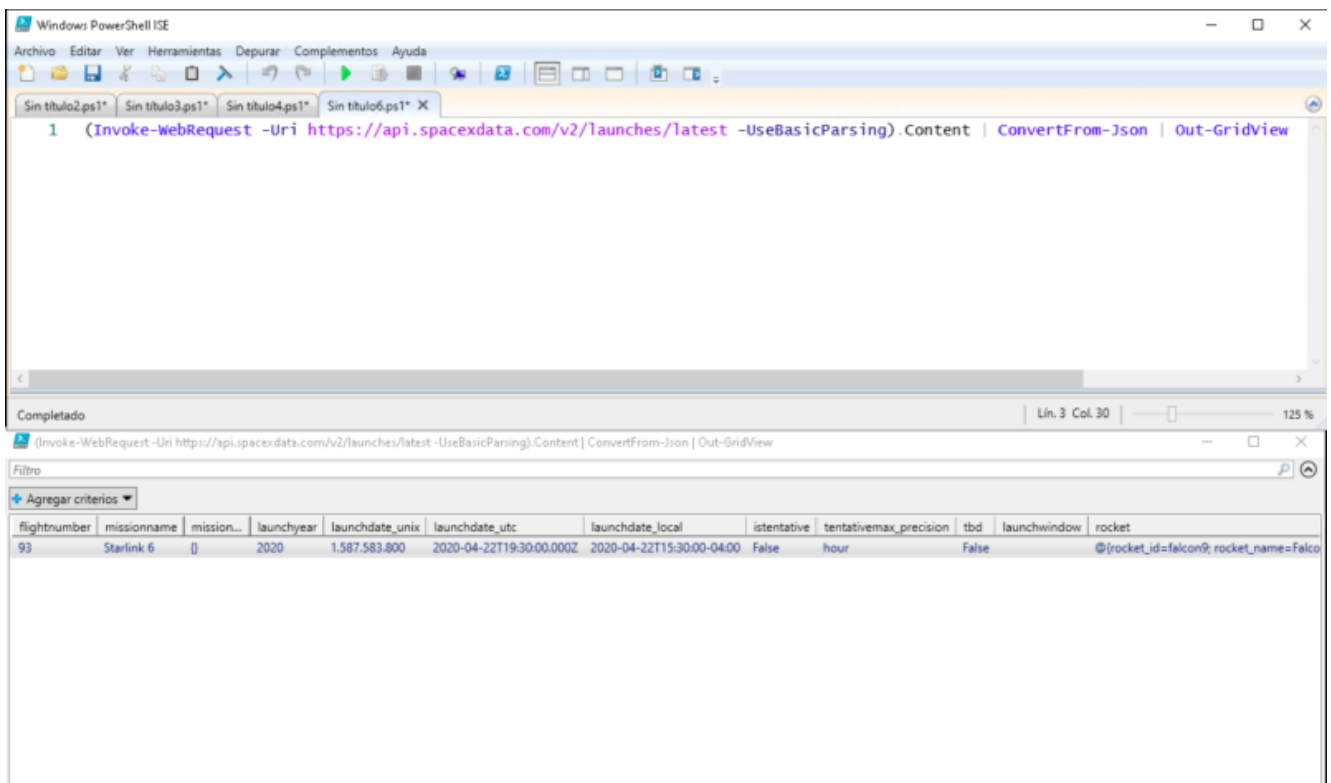


Mostrar contenido JSON (SpaceX REST API) en una tabla interactiva con PowerShell

[crayon-6a9db748f277a772503848/]



The screenshot shows the Windows PowerShell ISE interface. The script in the console is:

```
1 (Invoke-WebRequest -Uri https://api.spacexdata.com/v2/launches/latest -UseBasicParsing).Content | ConvertFrom-Json | Out-GridView
```

The output is displayed in a table with the following columns and data:

flightnumber	missionname	mission...	launchyear	launchdate_unix	launchdate_utc	launchdate_local	istentative	tentativemax_precision	tbd	launchwindow	rocket
93	Starlink 6	[]	2020	1.587.583.800	2020-04-22T19:30:00.000Z	2020-04-22T15:30:00-04:00	False	hour	False		@{rocket_id=falcon9; rocket_name=Falco