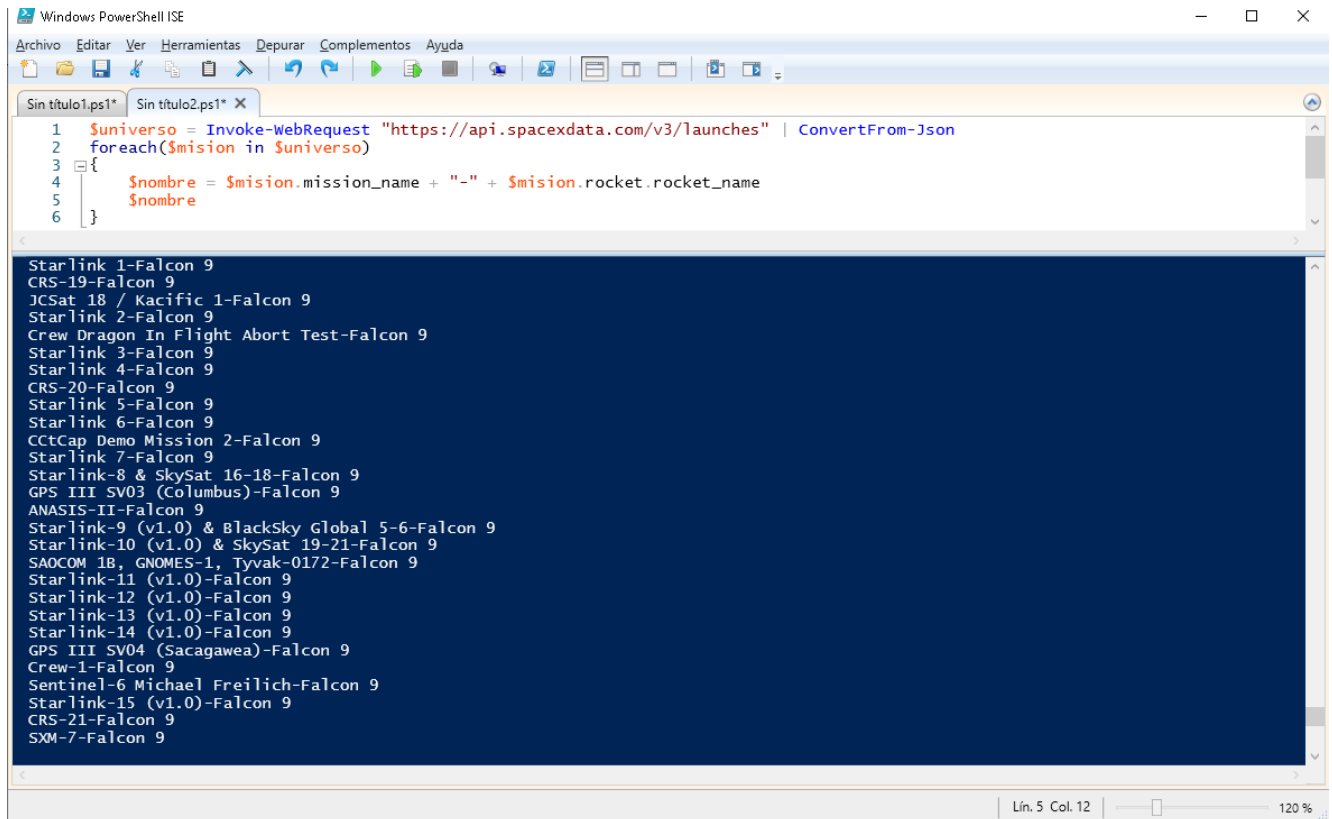


Mostrar contenido JSON (SpaceX REST API) en PowerShell

[crayon-6a9df750cbb10175735007/]



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

```
1 $universo = Invoke-WebRequest "https://api.spacexdata.com/v3/launches" | ConvertFrom-Json
2 foreach($mision in $universo)
3 {
4     $nombre = $mision.mission_name + "-" + $mision.rocket.rocket_name
5     $nombre
6 }
```

The output of the script is displayed in the console window below the editor:

```
Starlink 1-Falcon 9
CRS-19-Falcon 9
JCSat 18 / Kacific 1-Falcon 9
Starlink 2-Falcon 9
Crew Dragon In Flight Abort Test-Falcon 9
Starlink 3-Falcon 9
Starlink 4-Falcon 9
CRS-20-Falcon 9
Starlink 5-Falcon 9
Starlink 6-Falcon 9
CCTCap Demo Mission 2-Falcon 9
Starlink 7-Falcon 9
Starlink-8 & SkySat 16-18-Falcon 9
GPS III SV03 (Columbus)-Falcon 9
ANASIS-II-Falcon 9
Starlink-9 (v1.0) & BlackSky Global 5-6-Falcon 9
Starlink-10 (v1.0) & SkySat 19-21-Falcon 9
SAOCOM 1B, GNOMES-1, Tyvak-0172-Falcon 9
Starlink-11 (v1.0)-Falcon 9
Starlink-12 (v1.0)-Falcon 9
Starlink-13 (v1.0)-Falcon 9
Starlink-14 (v1.0)-Falcon 9
GPS III SV04 (Sacagawea)-Falcon 9
Crew-1-Falcon 9
Sentinel-6 Michael Freilich-Falcon 9
Starlink-15 (v1.0)-Falcon 9
CRS-21-Falcon 9
SXM-7-Falcon 9
```

The status bar at the bottom indicates 'Lin. 5 Col. 12' and a zoom level of '120 %'.