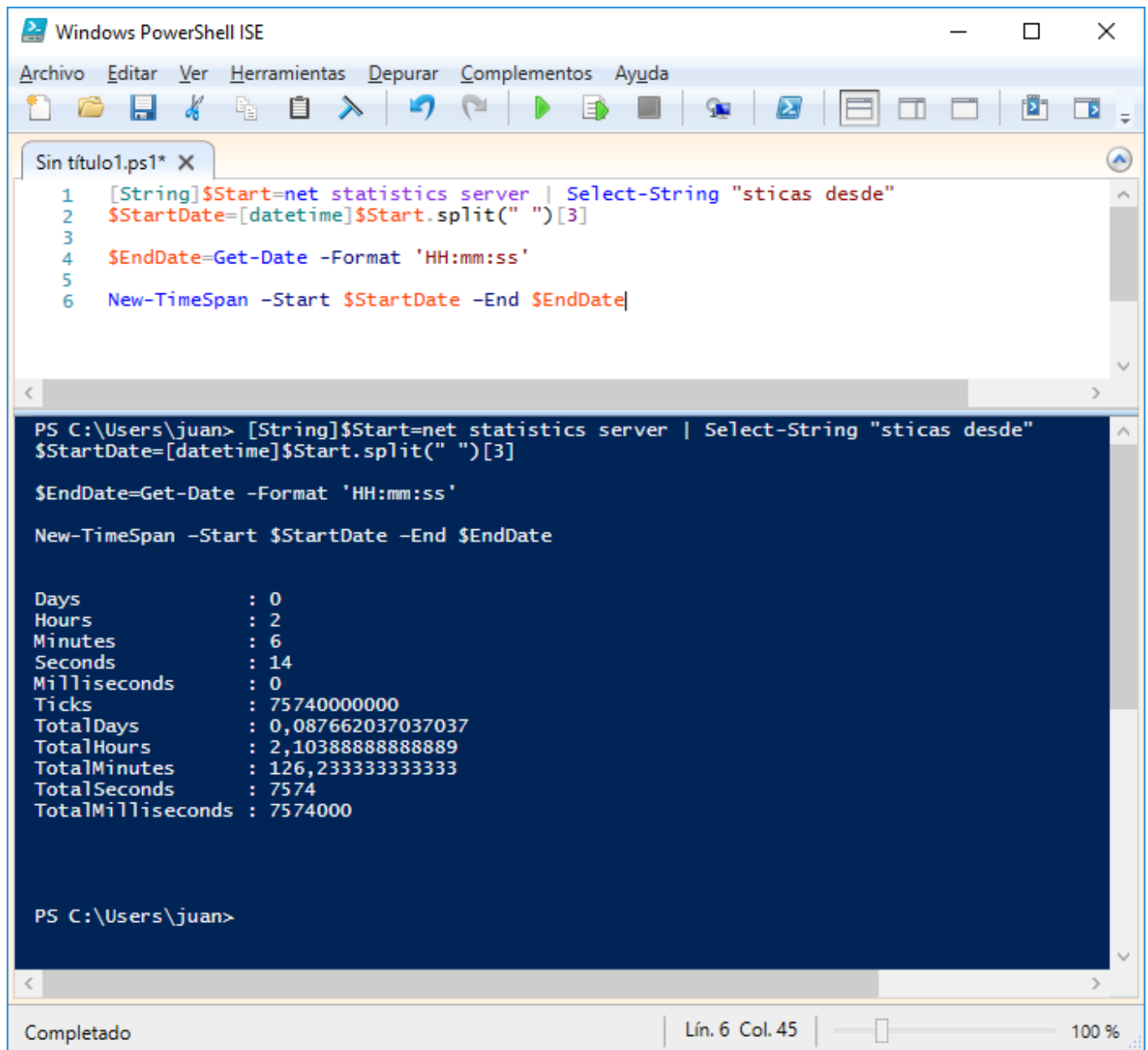


How to calculate Windows uptime?

[crayon-6a9dd516f19df290230571/]



The screenshot shows the Windows PowerShell ISE interface. The script in the editor calculates the uptime of the current system by using the `net statistics server` command to get the start time of the server service, then calculating the time difference from the current time.

```
1 [String]$Start=net statistics server | Select-String "sticas desde"
2 $StartDate=[datetime]$Start.split(" ")[3]
3
4 $EndDate=Get-Date -Format 'HH:mm:ss'
5
6 New-TimeSpan -Start $StartDate -End $EndDate
```

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

```
PS C:\Users\juan> [String]$Start=net statistics server | Select-String "sticas desde"
$StartDate=[datetime]$Start.split(" ")[3]

$EndDate=Get-Date -Format 'HH:mm:ss'

New-TimeSpan -Start $StartDate -End $EndDate

Days           : 0
Hours          : 2
Minutes        : 6
Seconds        : 14
Milliseconds    : 0
Ticks          : 7574000000
TotalDays      : 0,087662037037037
TotalHours     : 2,10388888888889
TotalMinutes   : 126,233333333333
TotalSeconds   : 7574
TotalMilliseconds : 7574000

PS C:\Users\juan>
```

The status bar at the bottom indicates "Completado" (Completed) and shows the cursor is at line 6, column 45.