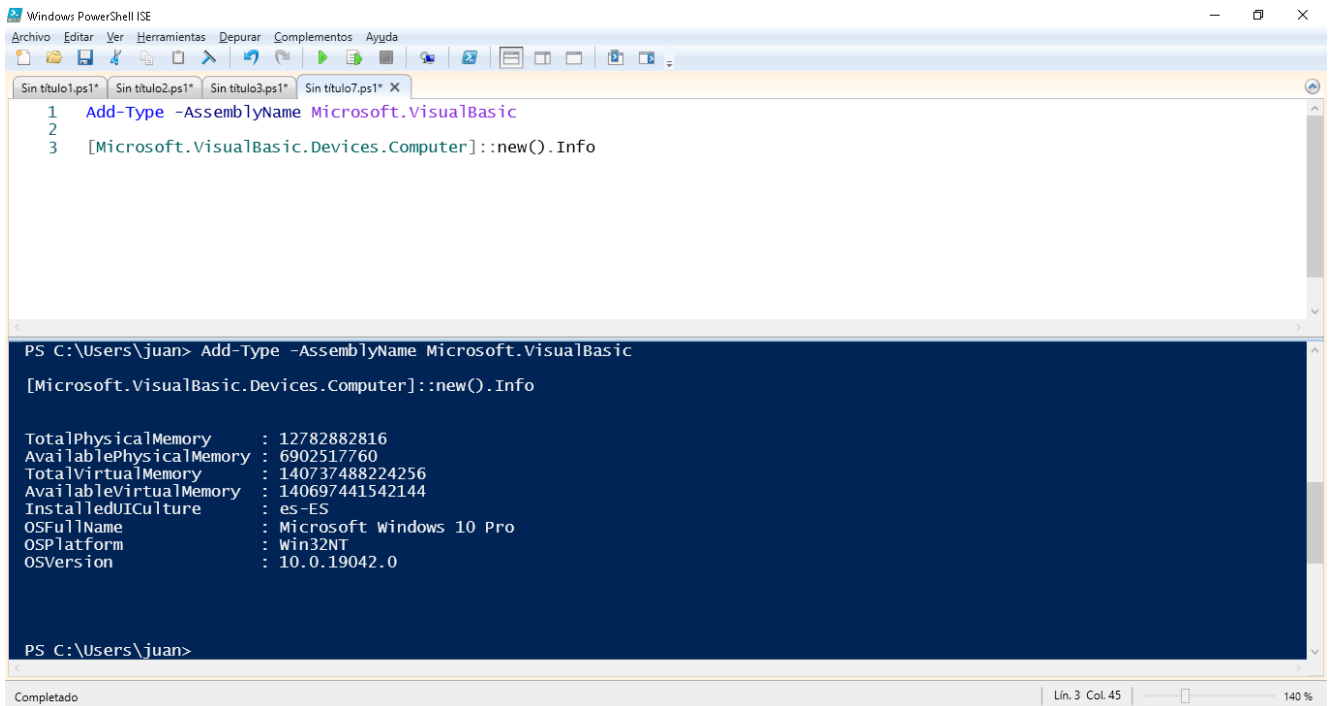


Obtener información sobre el equipo con Visual Basic desde PowerShell

[crayon-6a9dd42ab5202544396835/]



The screenshot shows the Windows PowerShell ISE interface. The script editor contains three lines of code: 1. `Add-Type -AssemblyName Microsoft.VisualBasic`, 2. (blank line), and 3. `[Microsoft.VisualBasic.Devices.Computer]::new().Info`. The console window shows the output of the script, which is a list of system information: TotalPhysicalMemory, AvailablePhysicalMemory, TotalVirtualMemory, AvailableVirtualMemory, InstalledUICulture, OSFullName, OSPlatform, and OSVersion.

```
1 Add-Type -AssemblyName Microsoft.VisualBasic
2
3 [Microsoft.VisualBasic.Devices.Computer]::new().Info

PS C:\Users\juan> Add-Type -AssemblyName Microsoft.VisualBasic

[Microsoft.VisualBasic.Devices.Computer]::new().Info

TotalPhysicalMemory : 12782882816
AvailablePhysicalMemory : 6902517760
TotalVirtualMemory : 140737488224256
AvailableVirtualMemory : 140697441542144
InstalledUICulture : es-ES
OSFullName : Microsoft Windows 10 Pro
OSPlatform : Win32NT
OSVersion : 10.0.19042.0

PS C:\Users\juan>
```