

Obtener información sobre el hardware de un equipo desde Node.js llamando a PowerShell

[crayon-6a9d4e85d652a707326220/]

The screenshot shows a Windows PowerShell terminal window with the following content:

```

1 'const { exec } = require("child_process");
2
3   exec("$ComputerSystem=Get-WmiObject Win32_ComputerSystem;$BaseBoard=Get-WmiObject Win32_BaseBoard;$BIOS=Get-WmiObject Win32_BIOS;
4     console.log(stdout);
5   })' | Out-File ejecutarpower.js -Encoding utf8
6
7   node .\ejecutarpower.js|

```

The output of the script is displayed below the command prompt:

```

exec("$ComputerSystem=Get-WmiObject Win32_ComputerSystem;$BaseBoard=Get-WmiObject Win32_BaseBoard;$BIOS=Get-WmiObject Win32_BIOS;
  console.log(stdout);
}') | Out-File ejecutarpower.js -Encoding utf8

node .\ejecutarpower.js

Model                : X555LAB
ManufacturerBoard    : ASUSTeK COMPUTER INC.
BIOSVersion          : X555LAB.503
BIOSSerialNumber     : FCN0CV02386349F
ManufacturerProcessl : GenuineIntel
MaxClockSpeed        : 2397

```

The prompt at the bottom of the window is `PS C:\Users\juan>`.