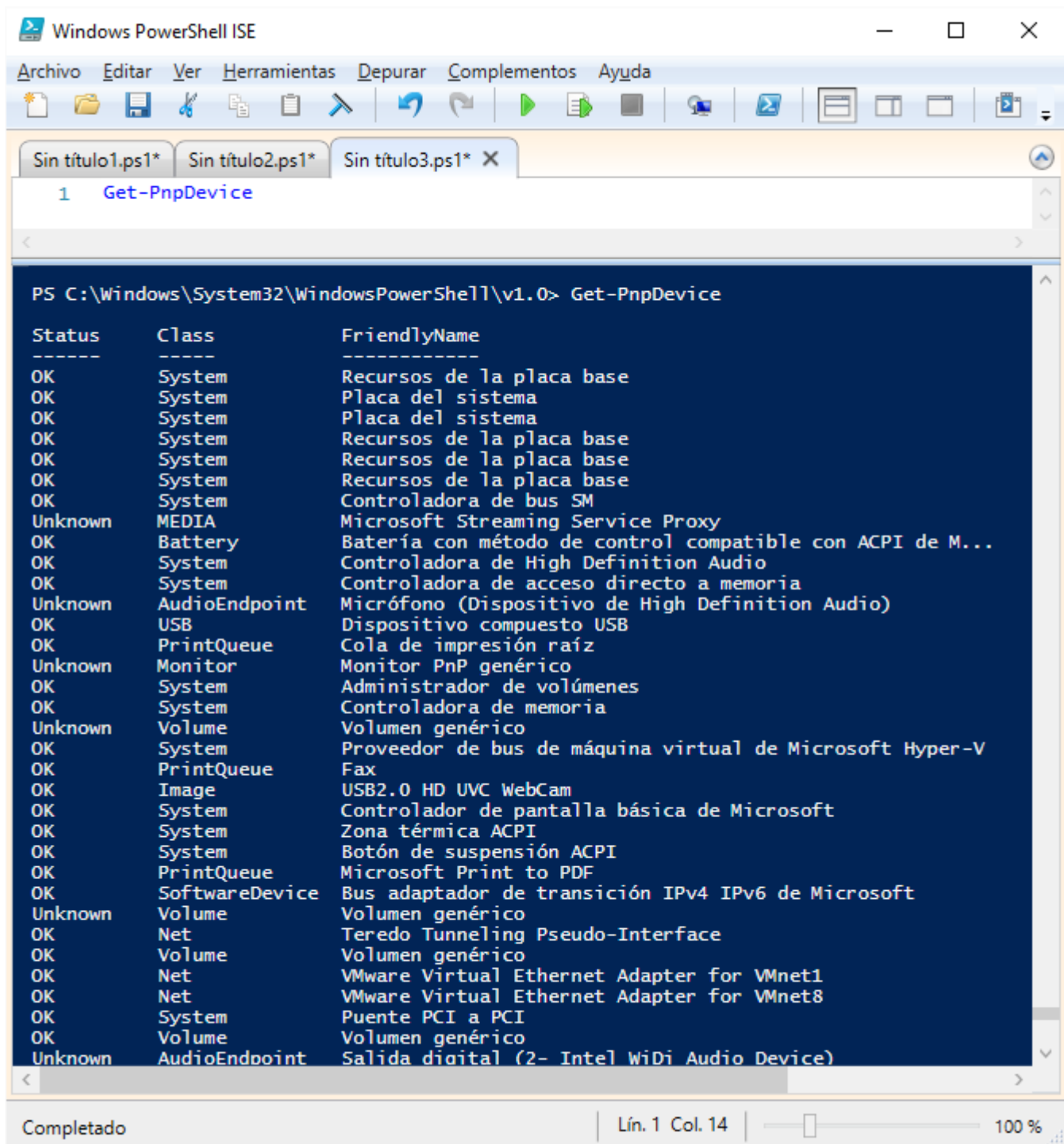


Returns information about PnP devices

[crayon-6a9dac9552387323060349/]



The screenshot shows the Windows PowerShell ISE interface. The command `Get-PnpDevice` has been executed, resulting in a table of PnP device information. The table has three columns: Status, Class, and FriendlyName. The output lists various system components such as base board resources, system board, streaming service proxy, battery, high definition audio controller, memory controller, USB controller, print queue, monitor, volume manager, virtual machine bus provider, fax, USB2.0 HD UVC webcam, basic display controller, thermal zone, ACPI suspension button, Microsoft print to PDF, IPv4/IPv6 transition adapter, generic volume, Teredo tunneling pseudo-interface, VMware virtual ethernet adapters, PCI bridge, and Intel WiDi audio device.

```
PS C:\Windows\System32\WindowsPowerShell\v1.0> Get-PnpDevice
```

Status	Class	FriendlyName
OK	System	Recursos de la placa base
OK	System	Placa del sistema
OK	System	Placa del sistema
OK	System	Recursos de la placa base
OK	System	Recursos de la placa base
OK	System	Recursos de la placa base
OK	System	Controladora de bus SM
Unknown	MEDIA	Microsoft Streaming Service Proxy
OK	Battery	Batería con método de control compatible con ACPI de M...
OK	System	Controladora de High Definition Audio
OK	System	Controladora de acceso directo a memoria
Unknown	AudioEndpoint	Micrófono (Dispositivo de High Definition Audio)
OK	USB	Dispositivo compuesto USB
OK	PrintQueue	Cola de impresión raíz
Unknown	Monitor	Monitor PnP genérico
OK	System	Administrador de volúmenes
OK	System	Controladora de memoria
Unknown	Volume	Volumen genérico
OK	System	Proveedor de bus de máquina virtual de Microsoft Hyper-V
OK	PrintQueue	Fax
OK	Image	USB2.0 HD UVC WebCam
OK	System	Controlador de pantalla básica de Microsoft
OK	System	Zona térmica ACPI
OK	System	Botón de suspensión ACPI
OK	PrintQueue	Microsoft Print to PDF
OK	SoftwareDevice	Bus adaptador de transición IPv4 IPv6 de Microsoft
Unknown	Volume	Volumen genérico
OK	Net	Teredo Tunneling Pseudo-Interface
OK	Volume	Volumen genérico
OK	Net	VMware Virtual Ethernet Adapter for VMnet1
OK	Net	VMware Virtual Ethernet Adapter for VMnet8
OK	System	Puente PCI a PCI
OK	Volume	Volumen genérico
Unknown	AudioEndpoint	Salida digital (2- Intel WiDi Audio Device)

Completado | Lín. 1 Col. 14 | 100 %