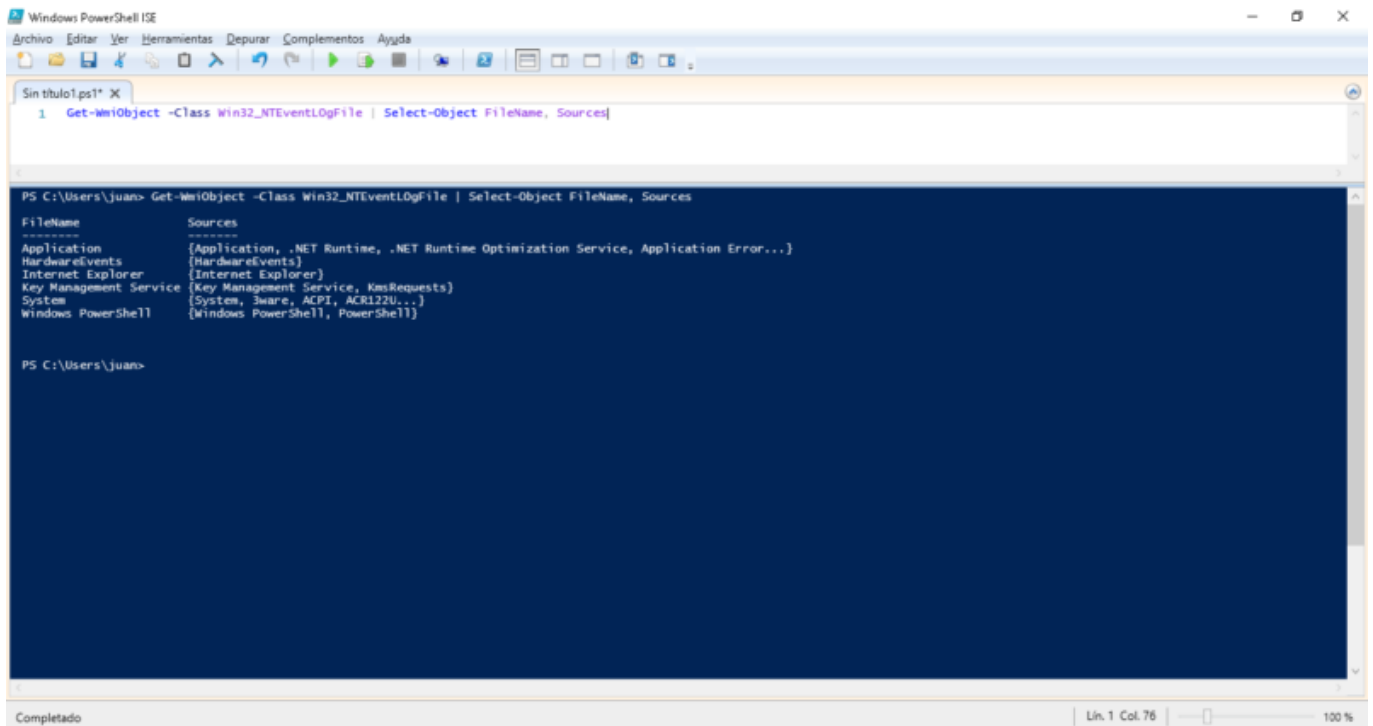


List event log

[crayon-6a9d5775876cc852404774/]



The screenshot shows the Windows PowerShell ISE interface. The command prompt shows the command: `Get-WmiObject -Class Win32_NTEventLogFile | Select-Object FileName, Sources`. The output is a table with two columns: `FileName` and `Sources`. The output lists several event logs and their associated sources.

```
PS C:\Users\juan> Get-WmiObject -Class Win32_NTEventLogFile | Select-Object FileName, Sources
```

FileName	Sources
Application	{Application, .NET Runtime, .NET Runtime Optimization Service, Application Error...}
HardwareEvents	{HardwareEvents}
Internet Explorer	{Internet Explorer}
Key Management Service	{Key Management Service, KmsRequests}
System	{System, iware, ACPI, ACPI22U...}
Windows PowerShell	{Windows PowerShell, PowerShell}

PS C:\Users\juan>

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