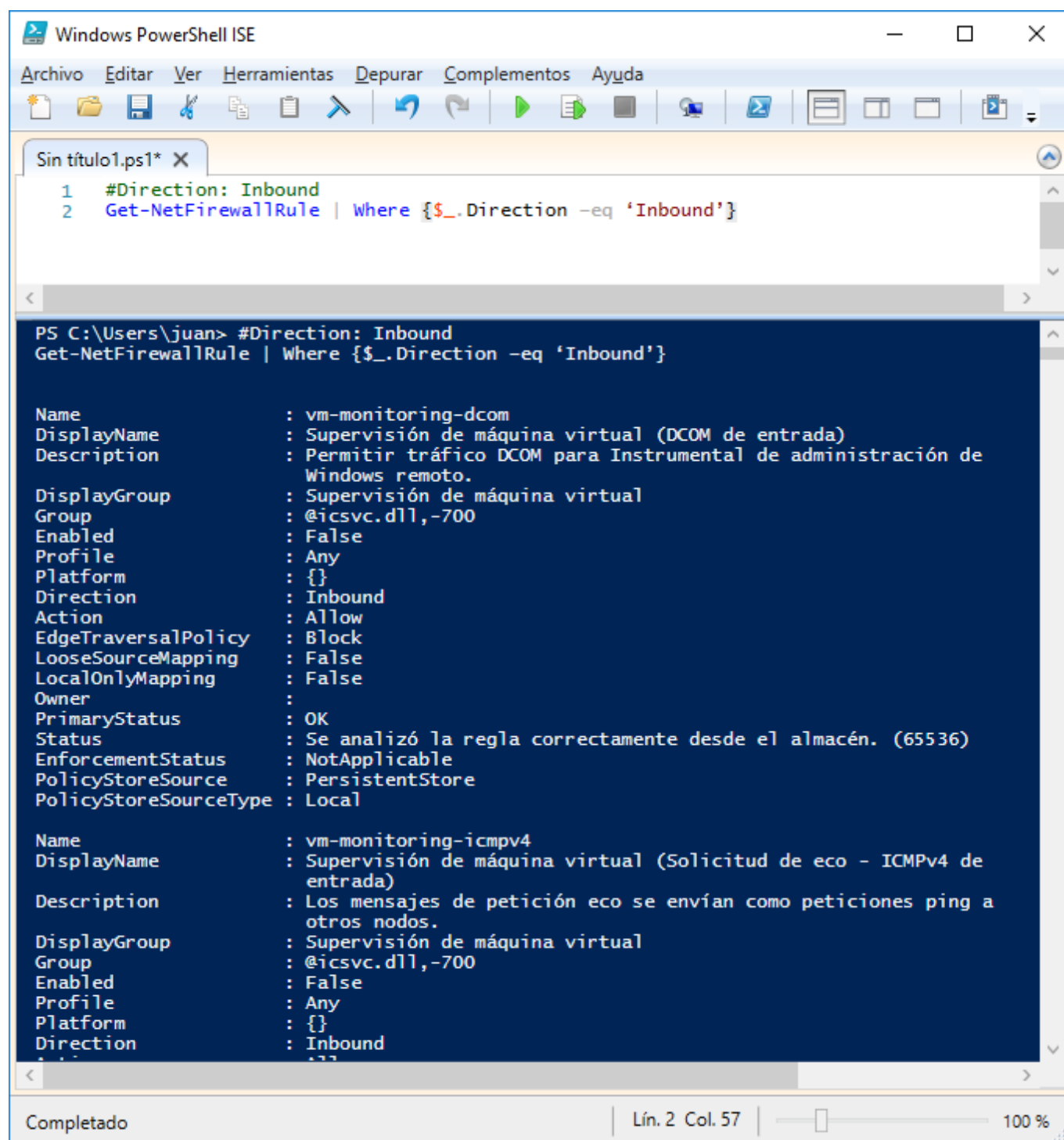


List firewall rules

[crayon-6a9d829b06fe1689669604/]

The image is a screenshot of the Windows PowerShell ISE (Integrated Scripting Environment) window. The title bar reads "Windows PowerShell ISE". The menu bar includes "Archivo", "Editar", "Ver", "Herramientas", "Depurar", "Complementos", and "Ayuda". The toolbar contains various icons for file operations, editing, and execution. A tab titled "Sin título1.ps1*" is open. The script editor shows two lines of PowerShell code:

```
1 #Direction: Inbound
2 Get-NetFirewallRule | Where {$_.Direction -eq 'Inbound'}
```

 The console window below shows the output of the command. It displays two firewall rules in a tabular format. The first rule is "vm-monitoring-dcom" with a description in Spanish. The second rule is "vm-monitoring-icmpv4" with a description in Spanish. The status bar at the bottom indicates "Completado" (Completed) and shows the cursor position as "Lín. 2 Col. 57" with a zoom level of "100 %".

```
PS C:\Users\juan> #Direction: Inbound
Get-NetFirewallRule | Where {$_.Direction -eq 'Inbound'}

Name                : vm-monitoring-dcom
DisplayName          : Supervisión de máquina virtual (DCOM de entrada)
Description          : Permitir tráfico DCOM para Instrumental de administración de
                        Windows remoto.
DisplayGroup         : Supervisión de máquina virtual
Group                : @icsvc.dll,-700
Enabled              : False
Profile              : Any
Platform             : {}
Direction            : Inbound
Action               : Allow
EdgeTraversalPolicy  : Block
LooseSourceMapping   : False
LocalOnlyMapping     : False
Owner                :
PrimaryStatus        : OK
Status               : Se analizó la regla correctamente desde el almacén. (65536)
EnforcementStatus    : NotApplicable
PolicyStoreSource    : PersistentStore
PolicyStoreSourceType : Local

Name                : vm-monitoring-icmpv4
DisplayName          : Supervisión de máquina virtual (Solicitud de eco - ICMPv4 de
                        entrada)
Description          : Los mensajes de petición eco se envían como peticiones ping a
                        otros nodos.
DisplayGroup         : Supervisión de máquina virtual
Group                : @icsvc.dll,-700
Enabled              : False
Profile              : Any
Platform             : {}
Direction            : Inbound
...
```