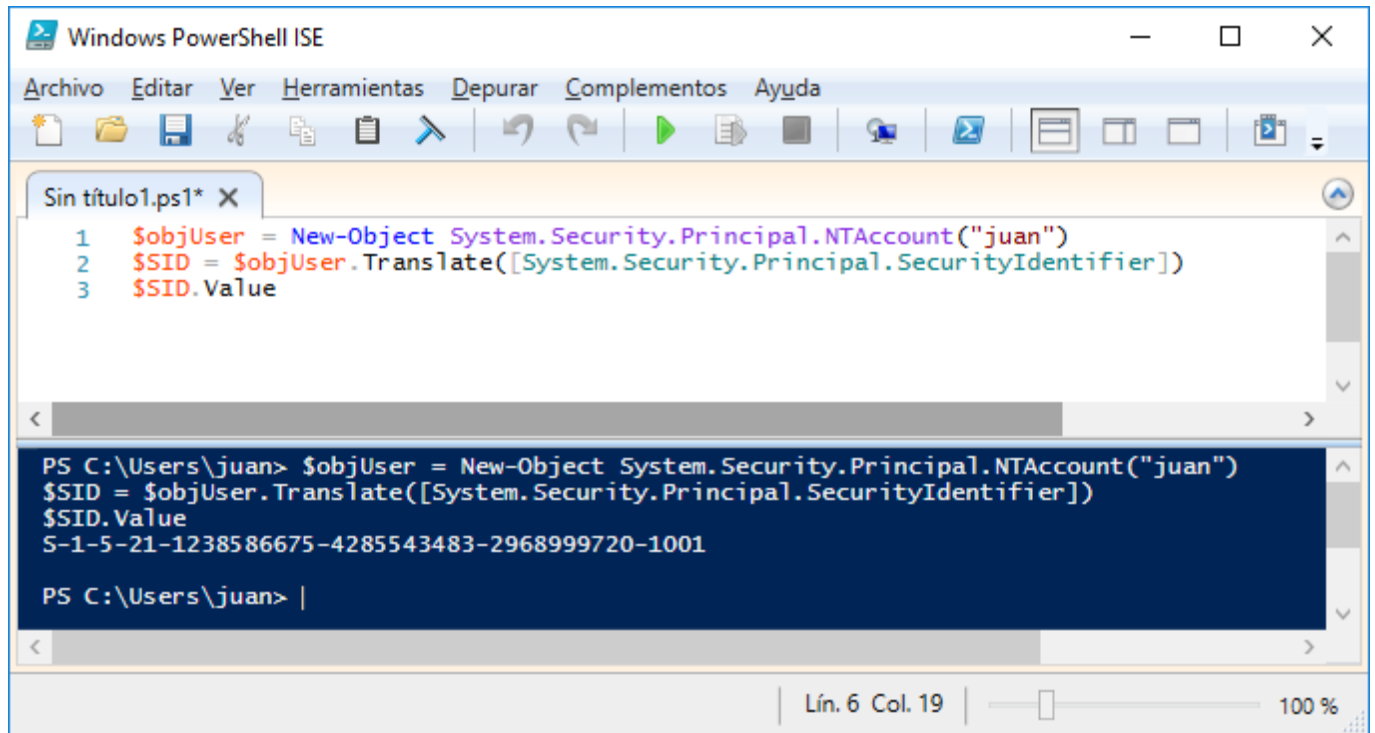


Ver el SID (Security Identifier) de un usuario en Windows con PowerShell

[crayon-6a9d6f78b568a129590626/]



The screenshot shows the Windows PowerShell ISE interface. The menu bar includes 'Archivo', 'Editar', 'Ver', 'Herramientas', 'Depurar', 'Complementos', and 'Ayuda'. The toolbar contains various icons for file operations and execution. The editor window, titled 'Sin título1.ps1*', contains the following PowerShell script:

```
1 $objUser = New-Object System.Security.Principal.NTAccount("juan")
2 $SID = $objUser.Translate([System.Security.Principal.SecurityIdentifier])
3 $SID.Value
```

The console window below the editor shows the execution of these commands:

```
PS C:\Users\juan> $objUser = New-Object System.Security.Principal.NTAccount("juan")
$SID = $objUser.Translate([System.Security.Principal.SecurityIdentifier])
$SID.Value
S-1-5-21-1238586675-4285543483-2968999720-1001
PS C:\Users\juan> |
```

The status bar at the bottom indicates 'Lín. 6 Col. 19' and a zoom level of '100 %'.