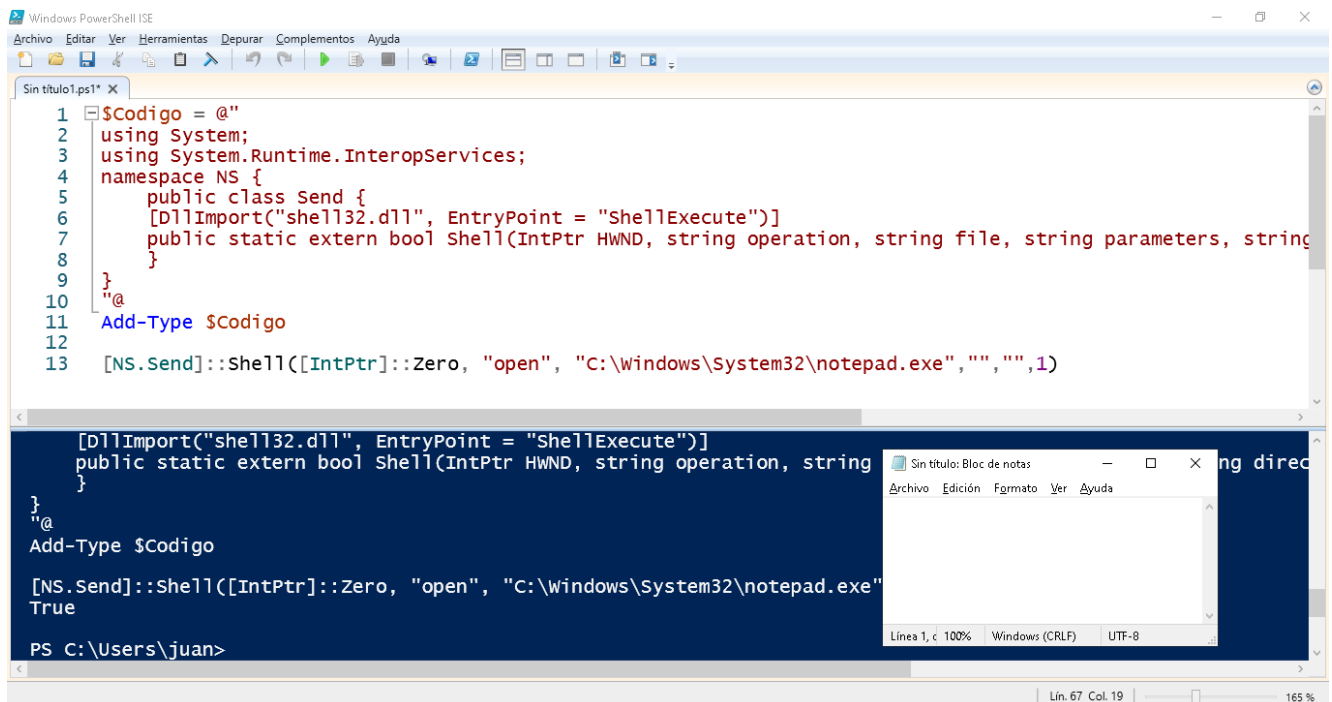


Iniciar aplicaciones desde la línea de comandos PowerShell utilizando la DLL shell32.dll

[crayon-6a9d4f7107be7342204225/]



The screenshot shows the Windows PowerShell ISE interface. The main editor window displays a C# script named 'Sin título1.ps1'. The script defines a class 'Send' with a static method 'Shell' that uses 'DllImport' to call 'ShellExecute' from 'shell32.dll'. The script is executed, and the output window shows the result of the 'Shell' method call, which is 'True'. A small 'Sin título: Bloc de notas' (Notepad) window is also visible in the background.

```
1 $Codigo = @"
2 using System;
3 using System.Runtime.InteropServices;
4 namespace NS {
5     public class Send {
6         [DllImport("shell32.dll", EntryPoint = "ShellExecute")]
7         public static extern bool Shell(IntPtr HWND, string operation, string file, string parameters, string
8     }
9 }
10 "@
11 Add-Type $Codigo
12
13 [NS.Send]::Shell([IntPtr]::Zero, "open", "C:\Windows\System32\notepad.exe", "", "", 1)
```

```
[DllImport("shell32.dll", EntryPoint = "ShellExecute")]
public static extern bool Shell(IntPtr HWND, string operation, string
}
"@
Add-Type $Codigo

[NS.Send]::Shell([IntPtr]::Zero, "open", "C:\Windows\System32\notepad.exe"
True

PS C:\Users\juan>
```