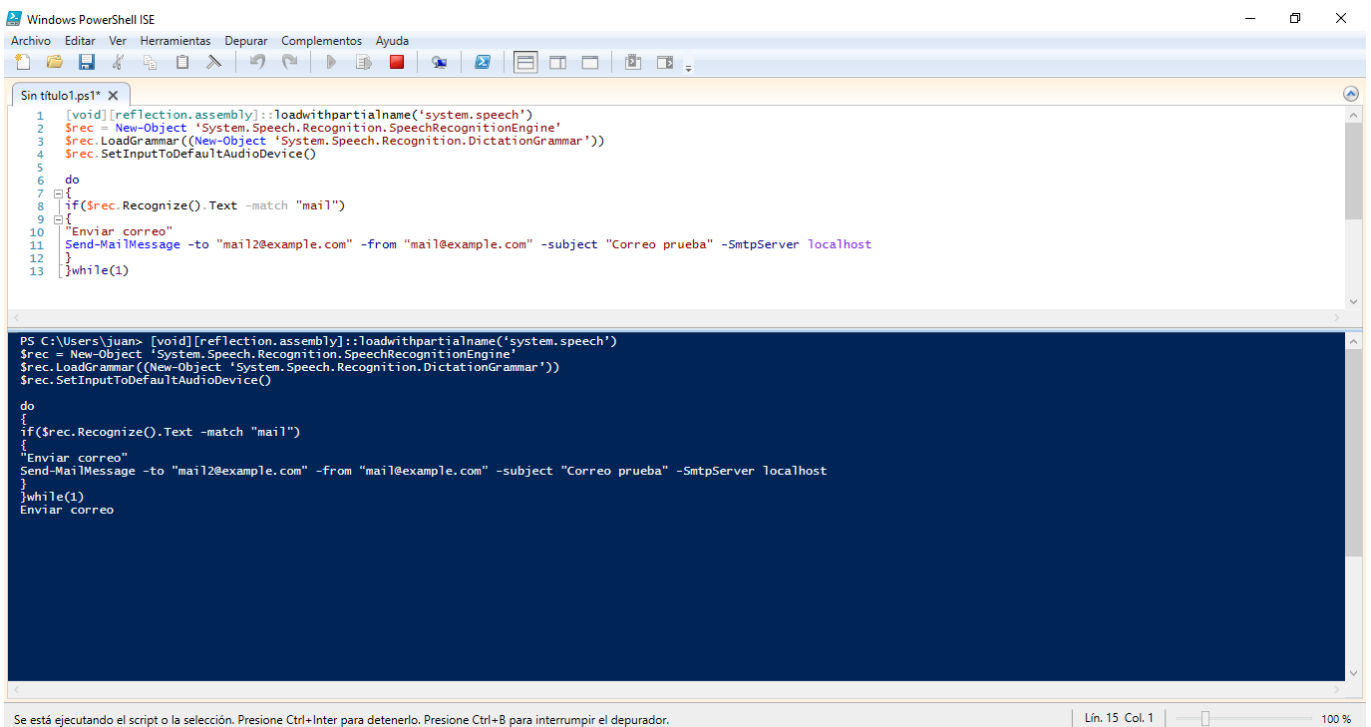


Enviar un mail mediante el reconocimiento de voz del sistema operativo con PowerShell

[crayon-6a9d609c9b69e715724544/]



The screenshot shows the Windows PowerShell ISE interface. The top menu bar includes 'Archivo', 'Editar', 'Ver', 'Herramientas', 'Depurar', 'Complementos', and 'Ayuda'. Below the menu is a toolbar with various icons. The main editor window has a tab titled 'Sin título1.ps1'. The script content is as follows:

```
1 (void)[reflection.assembly]::loadwithpartialname('system.speech')
2 $rec = New-Object 'System.Speech.Recognition.SpeechRecognitionEngine'
3 $rec.LoadGrammar((New-Object 'System.Speech.Recognition.DictationGrammar'))
4 $rec.SetInputToDefaultAudioDevice()
5
6 do
7 {
8     if($rec.Recognize().Text -match "mail")
9     {
10         "Enviar correo"
11         Send-MailMessage -to "mail2@example.com" -from "mail@example.com" -subject "Correo prueba" -SmtpServer localhost
12     }
13 }while(1)
```

The bottom console window shows the execution of the script, with the following output:

```
PS C:\Users\Juan> (void)[reflection.assembly]::loadwithpartialname('system.speech')
$rec = New-Object 'System.Speech.Recognition.SpeechRecognitionEngine'
$rec.LoadGrammar((New-Object 'System.Speech.Recognition.DictationGrammar'))
$rec.SetInputToDefaultAudioDevice()

do
{
    if($rec.Recognize().Text -match "mail")
    {
        "Enviar correo"
        Send-MailMessage -to "mail2@example.com" -from "mail@example.com" -subject "Correo prueba" -SmtpServer localhost
    }
}while(1)
Enviar correo
```

The status bar at the bottom indicates 'Se está ejecutando el script o la selección. Presione Ctrl+Inter para detenerlo. Presione Ctrl+B para interrumpir el depurador.' and shows the current line and column as 'Lín. 15 Col. 1' with a zoom level of '100 %'.