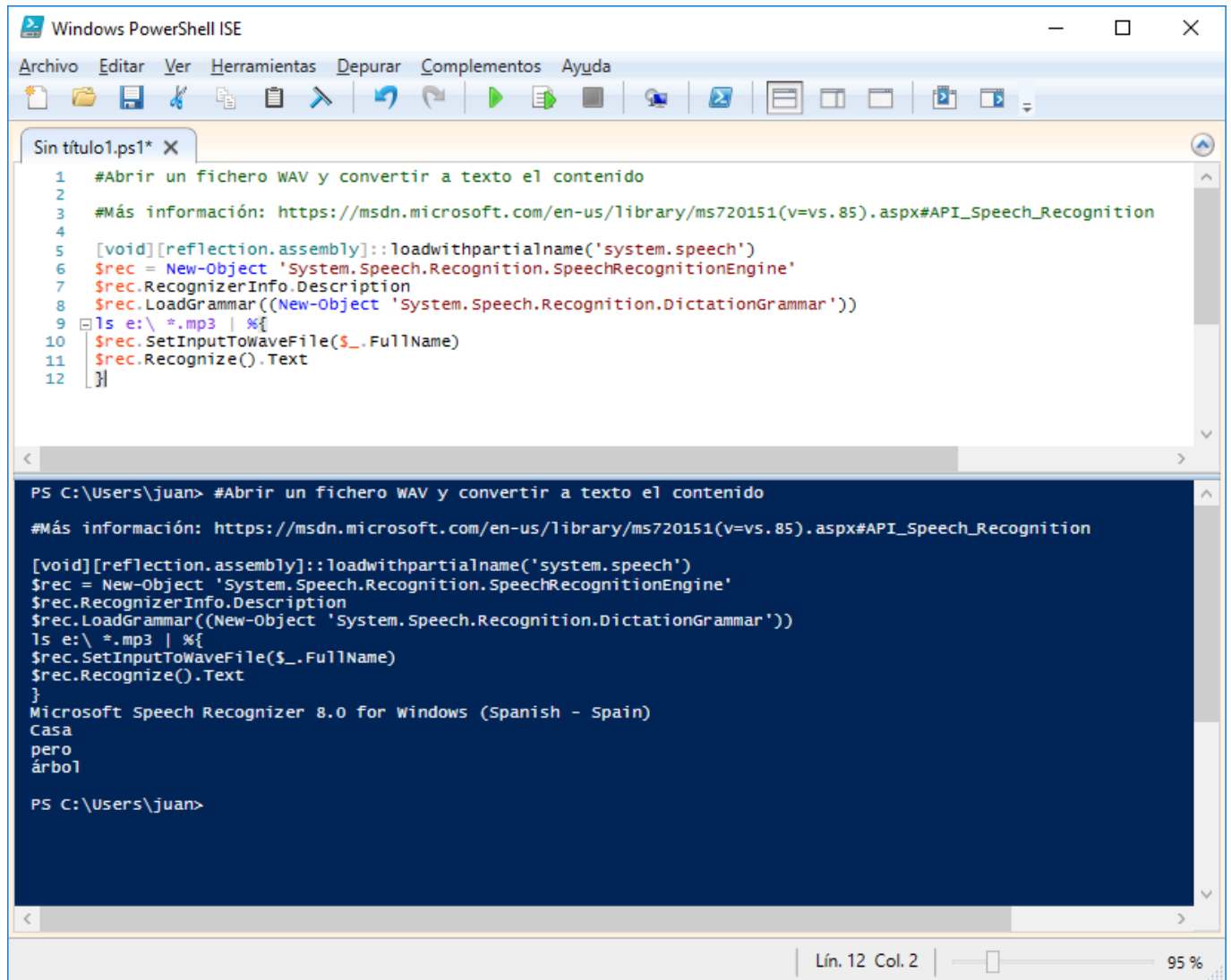


Convertir ficheros de audio a texto

[crayon-6a9d507c0d4f5144349518/]



The image shows a Windows PowerShell ISE window with a script to convert audio files to text. The script uses the Speech Recognition API to recognize speech from a WAV file and output the text. The output shows the recognized text: "Casa pero árbol".

```
Windows PowerShell ISE
Archivo Editar Ver Herramientas Depurar Complementos Ayuda

Sin título1.ps1* X
1 #Abrir un fichero WAV y convertir a texto el contenido
2
3 #Más información: https://msdn.microsoft.com/en-us/library/ms720151(v=vs.85).aspx#API_Speech_Recognition
4
5 [void][reflection.assembly]::loadwithpartialname('system.speech')
6 $rec = New-Object 'System.Speech.Recognition.SpeechRecognitionEngine'
7 $rec.RecognizerInfo.Description
8 $rec.LoadGrammar((New-Object 'System.Speech.Recognition.DictationGrammar'))
9 ls e:\ *.mp3 | %{
10 $rec.SetInputToWaveFile($_.FullName)
11 $rec.Recognize().Text
12 }
```

```
PS C:\Users\juan> #Abrir un fichero WAV y convertir a texto el contenido
#Más información: https://msdn.microsoft.com/en-us/library/ms720151(v=vs.85).aspx#API_Speech_Recognition
[void][reflection.assembly]::loadwithpartialname('system.speech')
$rec = New-Object 'System.Speech.Recognition.SpeechRecognitionEngine'
$rec.RecognizerInfo.Description
$rec.LoadGrammar((New-Object 'System.Speech.Recognition.DictationGrammar'))
ls e:\ *.mp3 | %{
$rec.SetInputToWaveFile($_.FullName)
$rec.Recognize().Text
}
Microsoft Speech Recognizer 8.0 for Windows (Spanish - Spain)
Casa
pero
árbol
PS C:\Users\juan>
```

Lín. 12 Col. 2 95 %