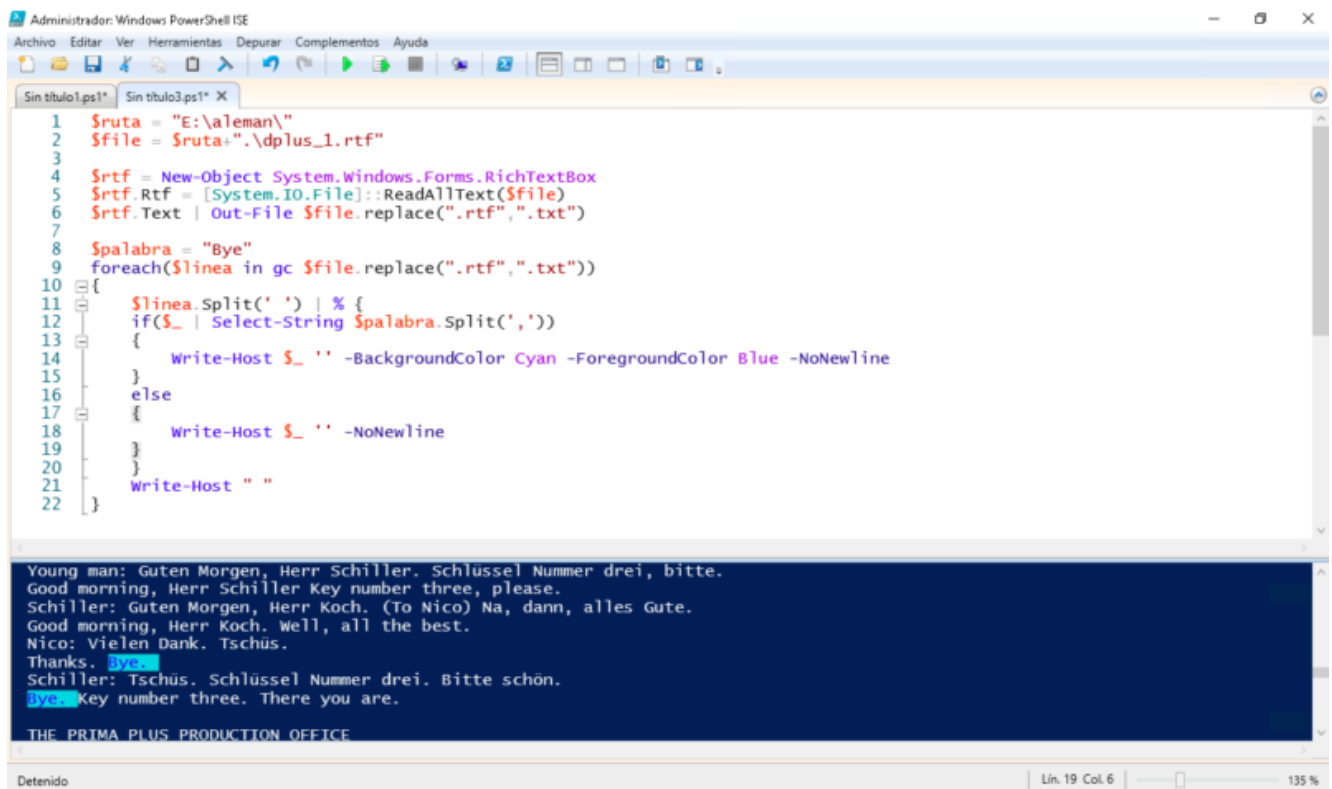


Convertir un fichero RTF en TXT con PowerShell y buscar si contiene una palabra dentro del fichero generado (marcar la palabra en color)

[crayon-6a9d5eff1dbb0370753779/]



```
Administrador: Windows PowerShell ISE
Archivo  Editor  Ver  Herramientas  Depurar  Complementos  Ayuda

Sin título1.ps1*  Sin título3.ps1* X

1 $ruta = "E:\aleman\"
2 $file = $ruta + ".\dplus_1.rtf"
3
4 $rtf = New-Object System.Windows.Forms.RichTextBox
5 $rtf.Rtf = [System.IO.File]::ReadAllText($file)
6 $rtf.Text | Out-File $file.replace(".rtf",".txt")
7
8 $palabra = "Bye"
9 foreach($linea in gc $file.replace(".rtf",".txt"))
10 {
11     $linea.Split(' ') | % {
12         if($_ | Select-String $palabra.Split(','))
13         {
14             Write-Host $_ -BackgroundColor Cyan -ForegroundColor Blue -NoNewline
15         }
16         else
17         {
18             Write-Host $_ -NoNewline
19         }
20     }
21     Write-Host " "
22 }

Young man: Guten Morgen, Herr Schiller. Schlüssel Nummer drei, bitte.
Good morning, Herr Schiller Key number three, please.
Schiller: Guten Morgen, Herr Koch. (To Nico) Na, dann, alles Gute.
Good morning, Herr Koch. Well, all the best.
Nico: Vielen Dank. Tschüs.
Thanks. Bye
Schiller: Tschüs. Schlüssel Nummer drei. Bitte schön.
Bye. Key number three. There you are.

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Detenido | Lin. 19 Col. 6 | 135 %
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