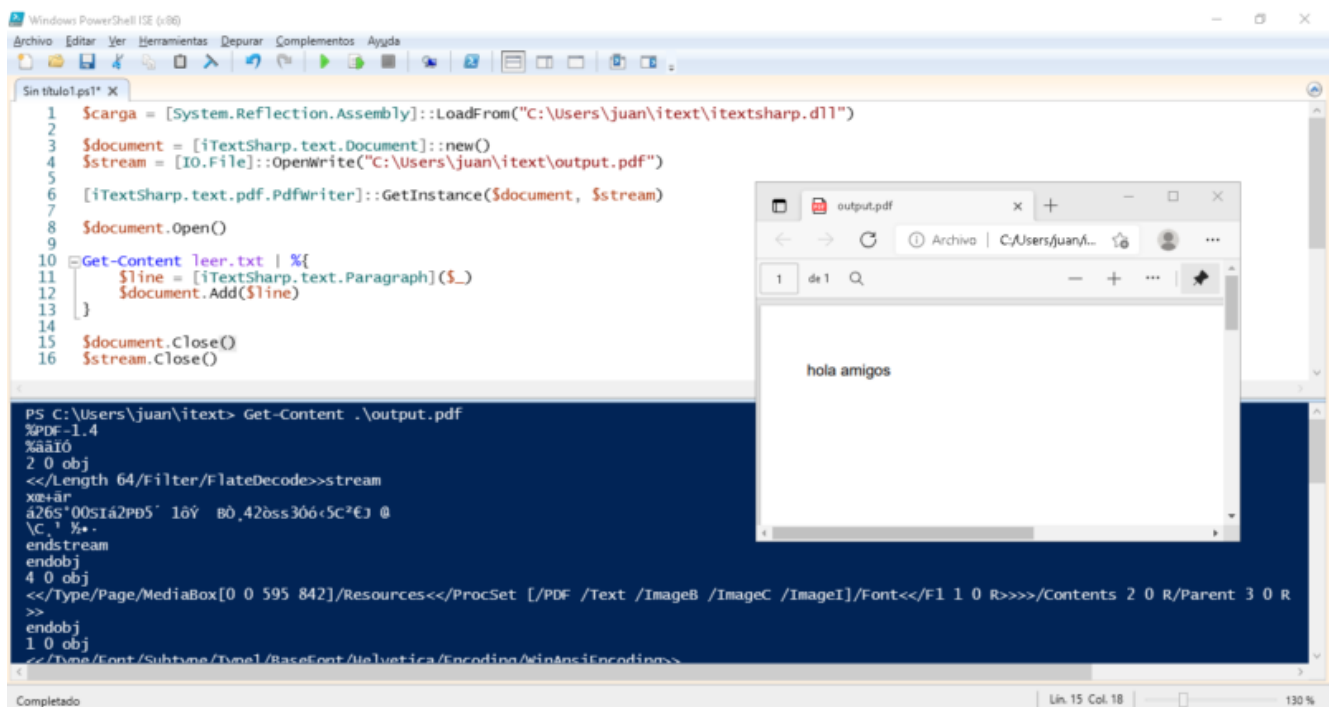


Crear un fichero PDF utilizando la librería itextsharp.dll desde PowerShell x86

[crayon-6a9d68bd3e993660799621/]



```
1 $carga = [System.Reflection.Assembly]::LoadFrom("C:\Users\juan\itext\itextsharp.dll")
2
3 $document = [iTextSharp.text.Document]::new()
4 $stream = [IO.File]::OpenWrite("C:\Users\juan\itext\output.pdf")
5
6 [iTextSharp.text.pdf.PdfWriter]::GetInstance($document, $stream)
7
8 $document.Open()
9
10 Get-Content leer.txt | %{
11     $line = [iTextSharp.text.Paragraph]($_)
12     $document.Add($line)
13 }
14
15 $document.Close()
16 $stream.Close()
```

PS C:\Users\juan\itext> Get-Content .\output.pdf

```
%PDF-1.4
%âãÏÓ
2 0 obj
<</Length 64/Filter/FlateDecode>>stream
xœ+är
ã26S'00SIã2P05' 1ôY  B0,420ss306<5C²€J @
\C'¹ %..
endstream
endobj
4 0 obj
<</Type/Page/MediaBox[0 0 595 842]/Resources<</ProcSet [/PDF /Text /ImageB /ImageC /ImageI]/Font<</F1 1 0 R>>>>/Contents 2 0 R/Parent 3 0 R
>>
endobj
1 0 obj
<</Type/Font/Subtype/Type1/BaseFont/Helvetica/Encoding/WinAnsiEncoding>>
```