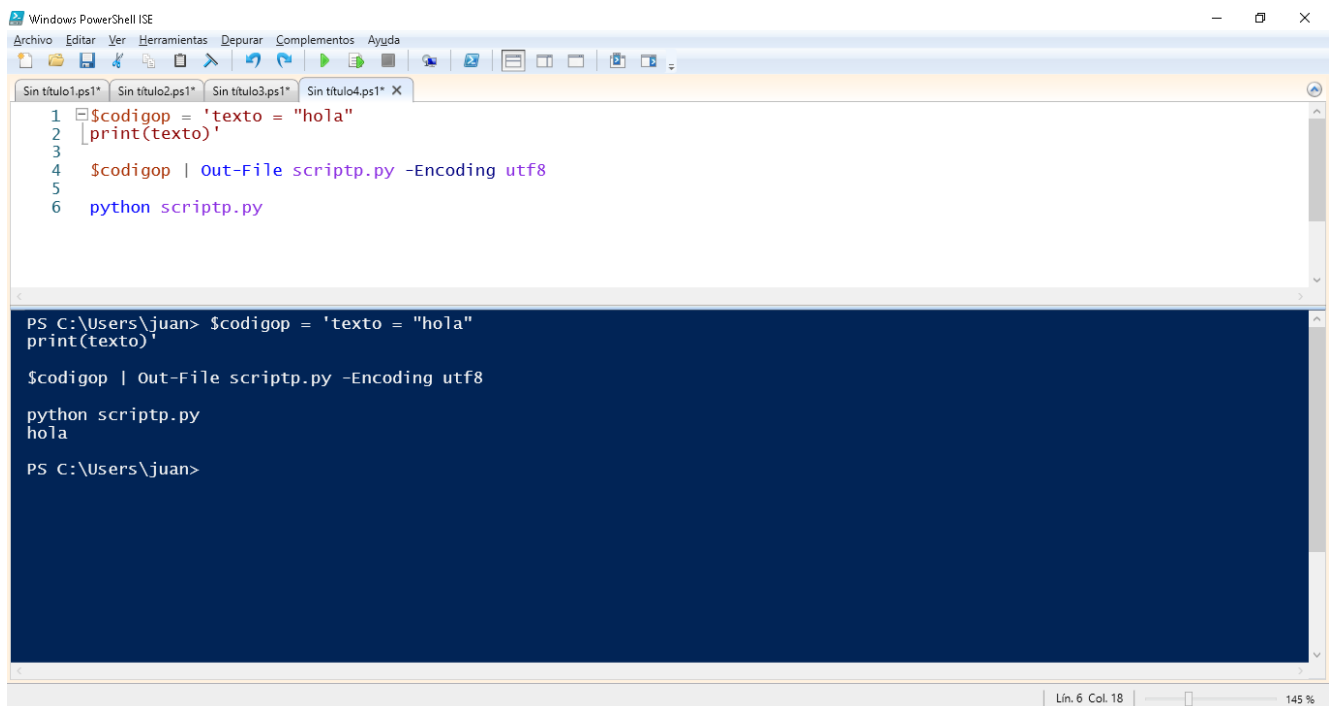


Crear y ejecutar un script de Python desde PowerShell

```
$codigop = 'texto = "hola"  
print(texto)'
```

```
$codigop | Out-File scriptp.py -Encoding utf8
```

```
python scriptp.py
```



The screenshot shows the Windows PowerShell ISE interface. The top pane displays a PowerShell script with four lines: 1. `$codigop = 'texto = "hola"'`, 2. `print(texto)'`, 3. (empty line), 4. `$codigop | Out-File scriptp.py -Encoding utf8`, 5. (empty line), 6. `python scriptp.py`. The bottom pane shows the execution output: `PS C:\Users\juan> $codigop = 'texto = "hola"`, `print(texto)'`, `$codigop | Out-File scriptp.py -Encoding utf8`, `python scriptp.py`, and the output `hola`. The status bar at the bottom indicates 'Lín. 6 Col. 18' and '145 %'.

```
Windows PowerShell ISE  
Archivo Editar Ver Herramientas Depurar Complementos Ayuda  
Sin título1.ps1* Sin título2.ps1* Sin título3.ps1* Sin título4.ps1* X  
1 $codigop = 'texto = "hola"  
2 print(texto)'  
3  
4 $codigop | Out-File scriptp.py -Encoding utf8  
5  
6 python scriptp.py  
  
PS C:\Users\juan> $codigop = 'texto = "hola"  
print(texto)'  
  
$codigop | Out-File scriptp.py -Encoding utf8  
  
python scriptp.py  
hola  
  
PS C:\Users\juan>
```