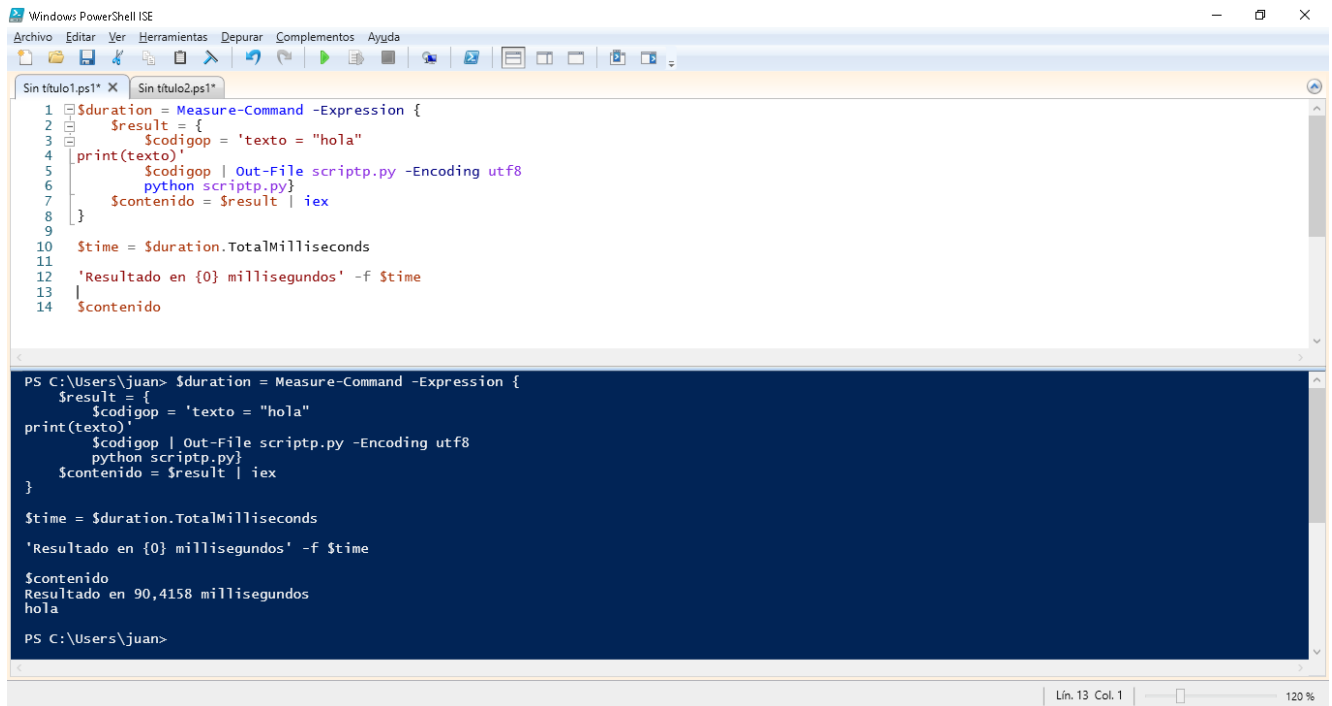


Tiempo que tarda en ejecutarse un script en PowerShell

[crayon-6a9e0e29bad18127390280/]



The screenshot shows the Windows PowerShell ISE interface. The top pane displays a PowerShell script with line numbers 1 through 14. The script uses `Measure-Command` to time a block of code that prints 'hola' and writes it to a file. The bottom pane shows the execution output, including the duration in milliseconds and the printed text.

```
1 $duration = Measure-Command -Expression {  
2     $result = {  
3         $codigop = 'texto = "hola"  
4         print(texto)'  
5         $codigop | Out-File scriptp.py -Encoding utf8  
6         python scriptp.py}  
7     }  
8     $scontenido = $result | iex  
9 }  
10 $time = $duration.TotalMilliseconds  
11  
12 'Resultado en {0} milisegundos' -f $time  
13  
14 $scontenido
```

```
PS C:\Users\juan> $duration = Measure-Command -Expression {  
    $result = {  
        $codigop = 'texto = "hola"  
print(texto)'  
        $codigop | Out-File scriptp.py -Encoding utf8  
        python scriptp.py  
    }  
    $scontenido = $result | iex  
}  
  
$time = $duration.TotalMilliseconds  
  
'Resultado en {0} milisegundos' -f $time  
  
$scontenido  
Resultado en 90,4158 milisegundos  
hola  
  
PS C:\Users\juan>
```