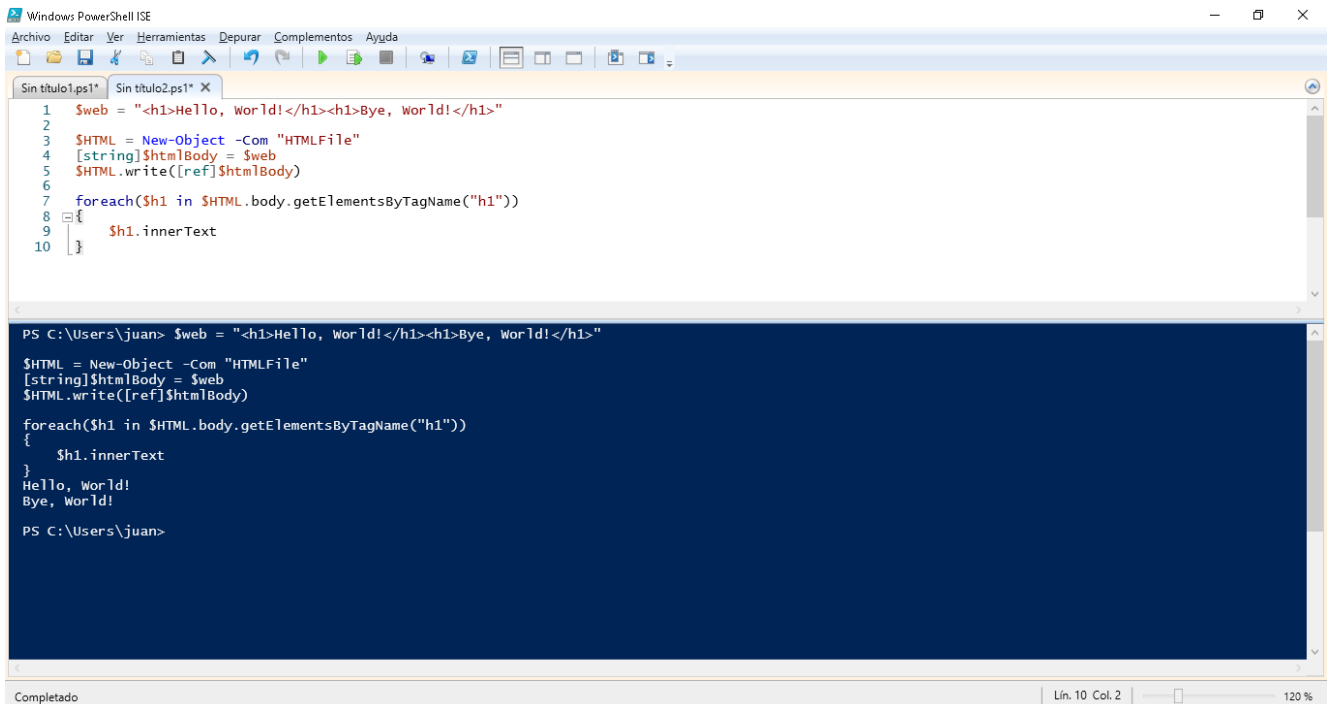


Ejercicios de PowerShell: utilizar getElementsByTagName creando un objeto HTMLFile

[crayon-6a9d5e24654b1329095052/]



The screenshot shows the Windows PowerShell ISE interface. The top pane displays a PowerShell script with line numbers 1 through 10. The script defines a variable \$web with an HTML string, creates an \$HTML object, writes the HTML body, and then iterates over the 'h1' tags to display their inner text. The bottom pane shows the execution output, which matches the HTML content of the script.

```
1 $web = "<h1>Hello, world!</h1><h1>Bye, world!</h1>"
2
3 $HTML = New-Object -Com "HTMLFile"
4 [string]$htmlBody = $web
5 $HTML.write([ref]$htmlBody)
6
7 foreach($h1 in $HTML.body.getElementsByTagName("h1"))
8 {
9     $h1.innerText
10 }
```

```
PS C:\Users\juan> $web = "<h1>Hello, world!</h1><h1>Bye, world!</h1>"
$HTML = New-Object -Com "HTMLFile"
[string]$htmlBody = $web
$HTML.write([ref]$htmlBody)

foreach($h1 in $HTML.body.getElementsByTagName("h1"))
{
    $h1.innerText
}
Hello, World!
Bye, World!

PS C:\Users\juan>
```

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