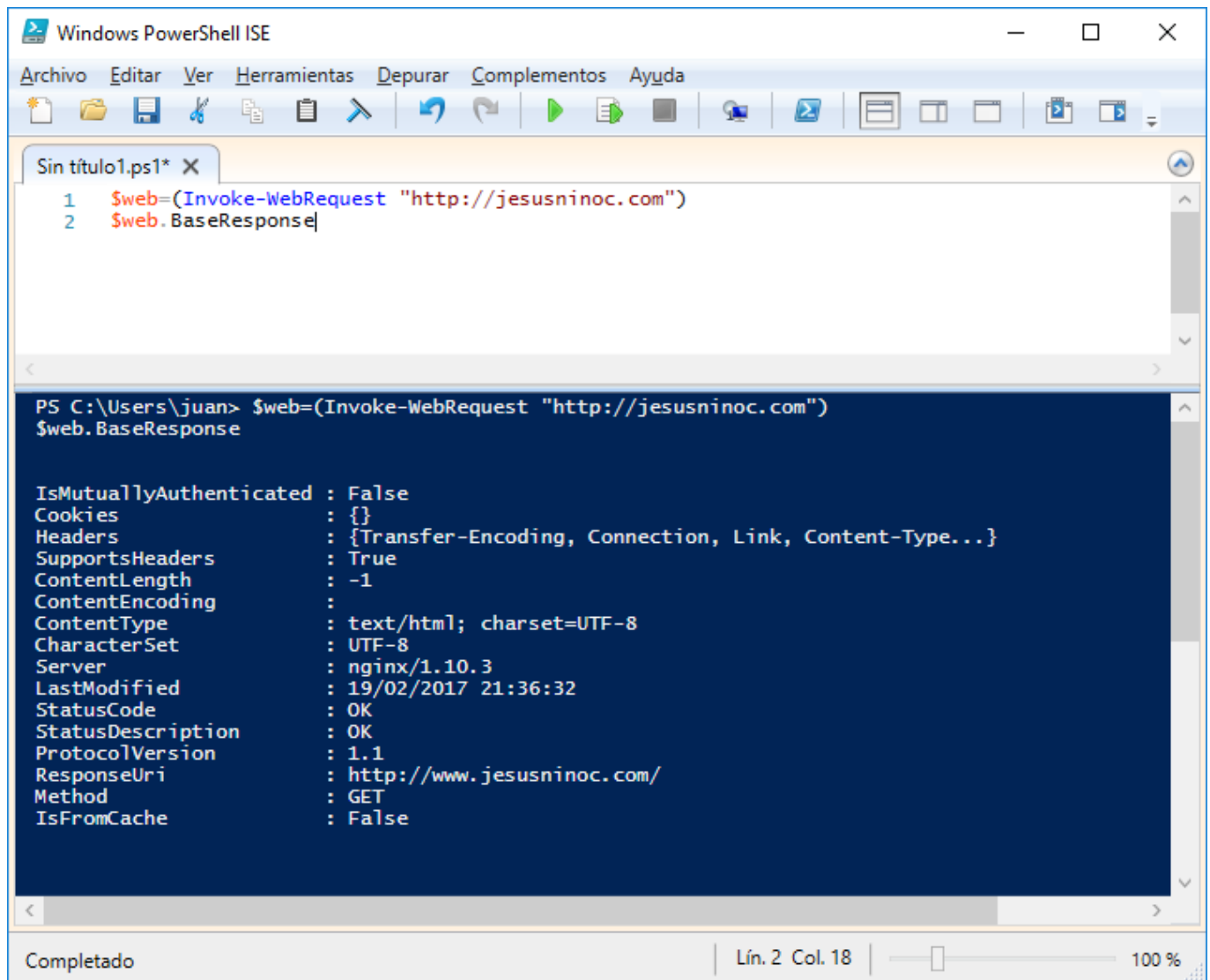


Obtener información sobre un servidor web con PowerShell

[crayon-6a9d64d04c39f962605404/]



The screenshot shows the Windows PowerShell ISE interface. The menu bar includes Archivo, Editar, Ver, Herramientas, Depurar, Complementos, and Ayuda. The toolbar contains icons for file operations and execution. A script file named 'Sin título1.ps1*' is open, containing two lines of PowerShell code:

```
1 $web=(Invoke-WebRequest "http://jesusninoc.com")
2 $web.BaseResponse|
```

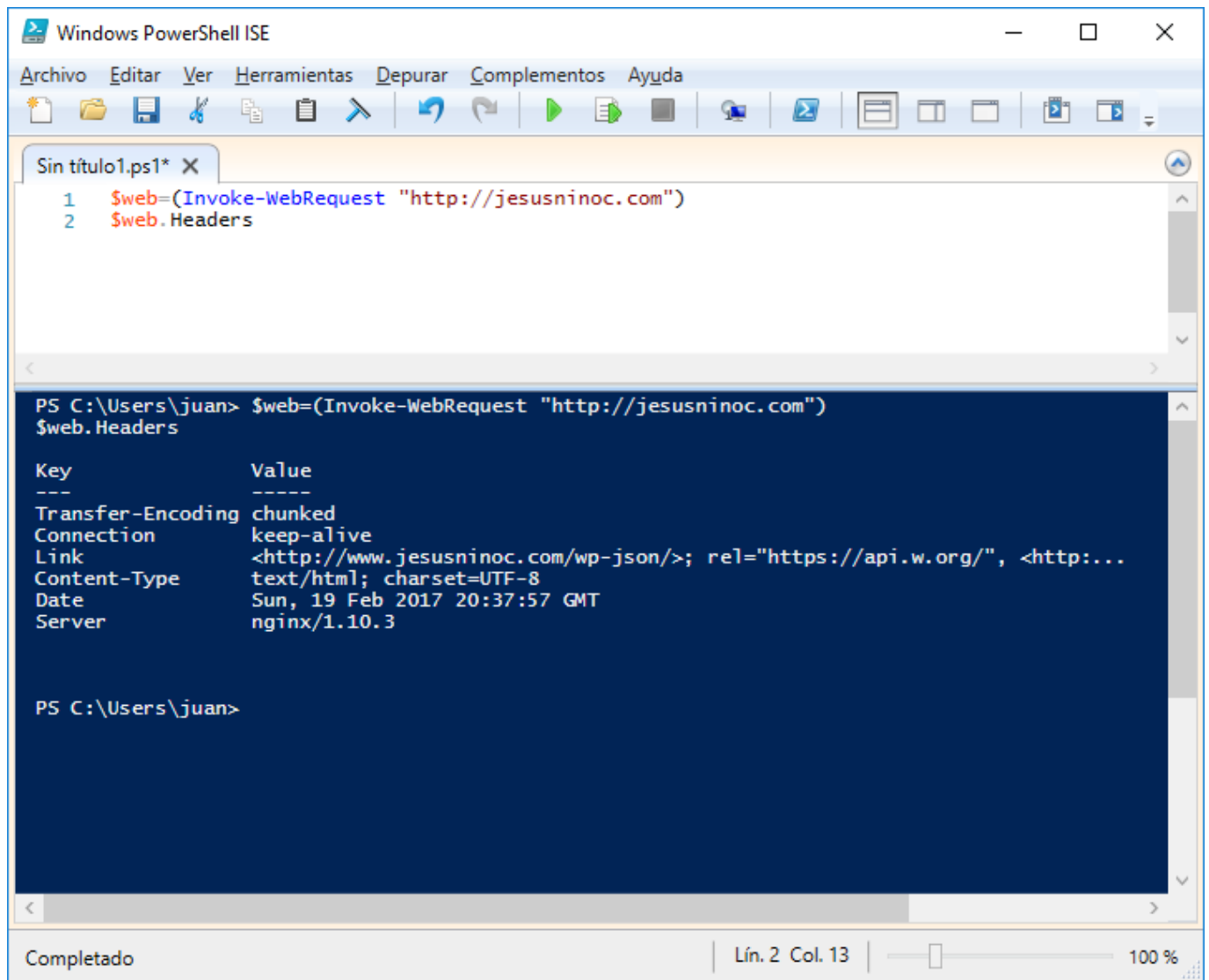
The command prompt shows the execution of the first line of the script, resulting in a detailed output of the web response properties:

```
PS C:\Users\juan> $web=(Invoke-WebRequest "http://jesusninoc.com")
$web.BaseResponse

IsMutuallyAuthenticated : False
Cookies                 : {}
Headers                 : {Transfer-Encoding, Connection, Link, Content-Type...}
SupportsHeaders         : True
ContentLength           : -1
ContentEncoding          : 
ContentType              : text/html; charset=UTF-8
CharacterSet            : UTF-8
Server                  : nginx/1.10.3
LastModified            : 19/02/2017 21:36:32
StatusCode               : OK
StatusDescription       : OK
ProtocolVersion         : 1.1
ResponseUri             : http://www.jesusninoc.com/
Method                  : GET
IsFromCache              : False
```

The status bar at the bottom indicates 'Completado' (Completed) and shows the cursor position as 'Lín. 2 Col. 18' with a zoom level of '100 %'.

[crayon-6a9d64d04c3a5676681339/]



The screenshot shows the Windows PowerShell ISE interface. The top menu bar includes 'Archivo', 'Editar', 'Ver', 'Herramientas', 'Depurar', 'Complementos', and 'Ayuda'. Below the menu is a toolbar with various icons for file operations and execution. The main editor window has a tab titled 'Sin título1.ps1*'. It contains a script with two lines: `1 $web=(Invoke-WebRequest "http://jesusninoc.com")` and `2 $web.Headers`. The console window below shows the execution of these commands. The first command is entered at the prompt, and the second command is executed, resulting in a table of headers. The status bar at the bottom indicates 'Completado' (Completed) and shows the cursor is at line 2, column 13.

```
Sin título1.ps1* X
1 $web=(Invoke-WebRequest "http://jesusninoc.com")
2 $web.Headers

PS C:\Users\juan> $web=(Invoke-WebRequest "http://jesusninoc.com")
$web.Headers

Key           Value
---           -
Transfer-Encoding chunked
Connection    keep-alive
Link           <http://www.jesusninoc.com/wp-json/>; rel="https://api.w.org/", <http:...
Content-Type   text/html; charset=UTF-8
Date           Sun, 19 Feb 2017 20:37:57 GMT
Server         nginx/1.10.3

PS C:\Users\juan>
```

Completado | Lín. 2 Col. 13 | 100 %

[crayon-6a9d64d04c3a7169104546/]

Windows PowerShell ISE

Archivo Editar Ver Herramientas Depurar Complementos Ayuda

Sin título1.ps1* X Sin título2.ps1*

```
1 $web=(Invoke-WebRequest "http://jesusninoc.com/wp-login.php")
2 $web.Scripts|
```

```
        _stq = window._stq || [];
        _stq.push([ 'view',
        {v:'ext',j:'1:4.6',blog:'67179951',post:'0',tz:'1',srv:'www.jesusninoc.com'}
        ]);
        _stq.push([ 'clickTrackerInit', '67179951', '0' ]);
innerText :
outerHTML :
<SCRIPT type=text/javascript>
        _stq = window._stq || [];
        _stq.push([ 'view',
        {v:'ext',j:'1:4.6',blog:'67179951',post:'0',tz:'1',srv:'www.jesusninoc.com'}
        ]);
        _stq.push([ 'clickTrackerInit', '67179951', '0' ]);
        </SCRIPT>
outerText :
tagName   : SCRIPT
type      : text/javascript

PS C:\Users\juan>
```

Lín. 2 Col. 13 100 %