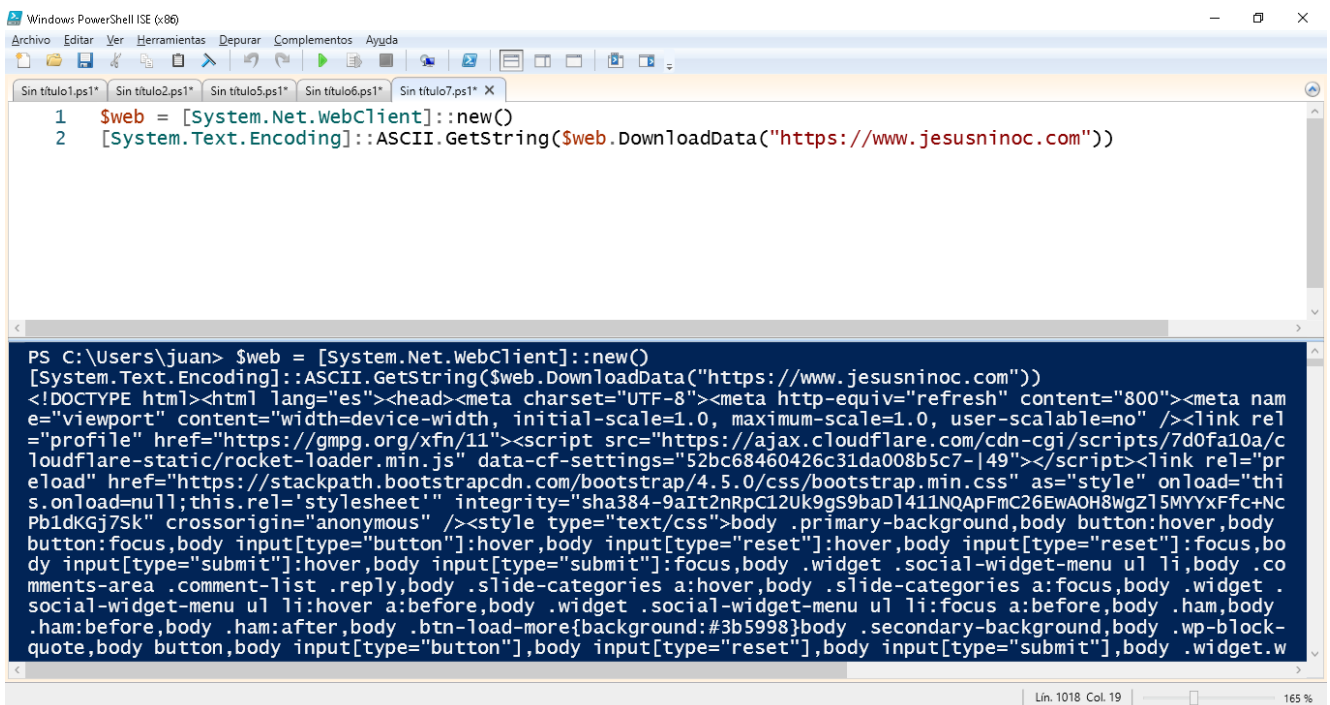


Crear un WebClient y mostrar por consola el contenido HTML de una página web

En el ejemplo de código siguiente se crea una WebClient instancia de y, a continuación, se usa para descargar datos de un servidor y mostrarlos en la consola de PowerShell.

[crayon-6a9d60820120b690876712/]



```
Windows PowerShell ISE (x86)
Archivo Editar Ver Herramientas Depurar Complementos Ayuda
Sin título1.ps1* Sin título2.ps1* Sin título3.ps1* Sin título6.ps1* Sin título7.ps1* X

1 $web = [System.Net.WebClient]::new()
2 [System.Text.Encoding]::ASCII.GetString($web.DownloadData("https://www.jesusninoc.com"))

PS C:\Users\juan> $web = [System.Net.WebClient]::new()
[System.Text.Encoding]::ASCII.GetString($web.DownloadData("https://www.jesusninoc.com"))
<!DOCTYPE html><html lang="es"><head><meta charset="UTF-8"><meta http-equiv="refresh" content="800"><meta nam
e="viewport" content="width=device-width, initial-scale=1.0, maximum-scale=1.0, user-scalable=no" /><link rel
="profile" href="https://gmpg.org/xfn/11"><script src="https://ajax.cloudflare.com/cdn-cgi/scripts/7d0fa10a/c
loudflare-static/rocket-loader.min.js" data-cf-settings="52bc68460426c31da008b5c7-149"></script><link rel="pr
eload" href="https://stackpath.bootstrapcdn.com/bootstrap/4.5.0/css/bootstrap.min.css" as="style" onload="thi
s.onload=null;this.rel='stylesheet'" integrity="sha384-9aIt2nRpC12Uk9gS9baD1411NQApFmC26EwAOH8WgZ15MYxPfc+Nc
Pb1dK6j7Sk" crossorigin="anonymous" /><style type="text/css">body .primary-background,body button:hover,body
button:focus,body input[type="button"]:hover,body input[type="reset"]:hover,body input[type="reset"]:focus,bo
dy input[type="submit"]:hover,body input[type="submit"]:focus,body .widget .social-widget-menu ul li,body .co
mments-area .comment-list .reply,body .slide-categories a:hover,body .slide-categories a:focus,body .widget .
social-widget-menu ul li:hover a:before,body .widget .social-widget-menu ul li:focus a:before,body .ham,body
.ham:before,body .ham:after,body .btn-load-more{background:#3b5998}body .secondary-background,body .wp-block-
quote,body button,body input[type="button"],body input[type="reset"],body input[type="submit"],body .widget.w
```