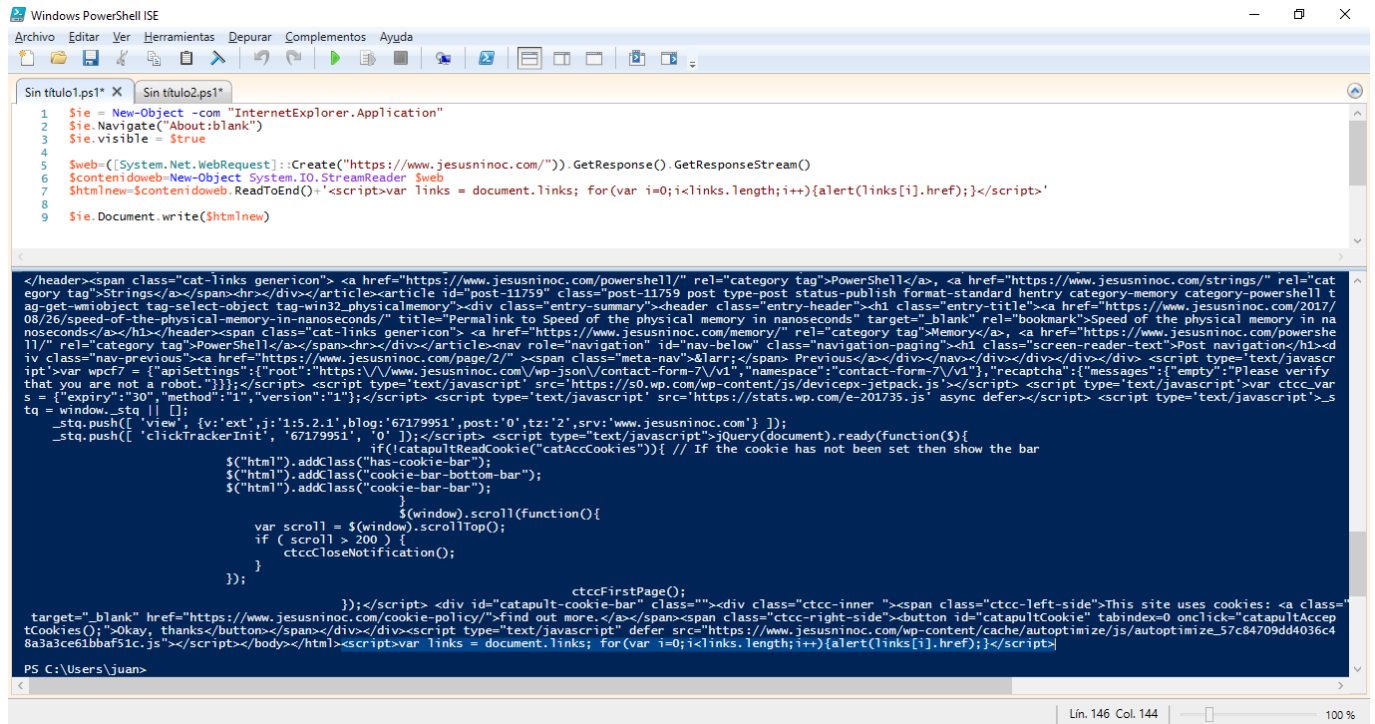


Mostrar enlaces de una web en PowerShell usando JavaScript

[crayon-6a9d5777bd3a3828013758/]



The screenshot shows the Windows PowerShell ISE interface. The top pane displays a PowerShell script that creates a new Internet Explorer application, navigates to a blank page, and makes a web request to a website. The bottom pane shows the resulting HTML output, which includes a navigation bar, a main content area, and a footer. The script uses JavaScript to fetch and display links from the website.

```
1 $ie = New-Object -com "InternetExplorer.Application"
2 $ie.Navigate("About:blank")
3 $ie.Visible = $true
4
5 $web = ([System.Net.WebRequest]::Create("https://www.jesusninoc.com/")).GetResponse().GetResponseStream()
6 $contentidweb = New-Object System.IO.StreamReader $web
7 $htmlnew = $contentidweb.ReadToEnd() + "<script>var links = document.links; for(var i=0;i<links.length;i++){alert(links[i].href);}</script>"
8
9 $ie.Document.write($htmlnew)
```

The HTML output includes a navigation bar with links to various categories, a main content area with a post titled "Permalink to Speed of the physical memory in nanoseconds", and a footer with a cookie notice and a button to accept cookies. The script also includes a JavaScript function to fetch and display links from the website.