

Prueba de AMP (Accelerated Mobile Pages)

The screenshot shows the Google AMP Test tool interface. At the top, the browser address bar displays the URL: https://search.google.com/search-console/amp?utm_source=wm&utm_medium=link&utm_campaign=wm-ag&id=7Wxt8MUCES3twjUCs4EoEA. The page title is "Prueba de AMP". Below the address bar, the URL being tested is <http://www.jesusnino.com/2016/05/15/disable-the-microsoft-windows-firewall/amp/>.

The main content area shows the test results for the URL. On the left, a green lightning bolt icon indicates a "Página AMP válida" (Valid AMP page). The text states: "La página cumple los requisitos de las funciones de búsqueda AMP para los resultados de búsqueda de Google" (The page meets the requirements of the AMP search functions for Google search results). Below this, there is a button that says "OBTENER UNA VISTA PREVIA DE LOS RESULTADOS DE BÚSQUEDA" (Get a preview of the search results).

On the right, the source code of the AMP page is displayed, showing the HTML structure with various meta tags and the article content. The code includes the following tags:

```
<!doctype html>
<html amp lang="en-US">
<head>
  <meta charset="utf-8">
  <meta name="viewport" content="width=device-width,initial-scale=1,minimum-scale=1,maximum-scale=1,user-scalable=no">
  <meta name="twitter:card" content="summary" />
  <meta name="twitter:description" content="Operating Systems, software development, scripting, PowerShell tips, network and security" />
  <meta name="twitter:title" content="Disable the Microsoft Windows Firewall | Scripting and security" />
  <meta property="og:locale" content="en_US" />
  <meta property="og:type" content="article" />
  <meta property="og:title" content="Disable the Microsoft Windows Firewall | Scripting and security" />
  <meta property="og:description" content="Operating Systems, software development, scripting, PowerShell tips, network and security" />
  <meta property="og:url" content="http://www.jesusnino.com/2016/05/15/disable-the-microsoft-windows-firewall/" />
  <meta property="og:site_name" content="Scripting and security" />
  <meta property="article:tag" content="Firewall" />
  <meta property="article:tag" content="netsh" />
  <meta property="article:tag" content="Windows" />
  <meta property="article:section" content="Network" />
  <meta property="article:published_time" content="2016-05-15T00:00:45+01:00" />
  <meta property="article:modified_time" content="2016-03-19T22:33:33+01:00" />
  <meta property="og:updated_time" content="2016-03-19T22:33:33+01:00" />
  <title>Disable the Microsoft Windows Firewall | Scripting and security</title>
  <link rel="canonical"
```

AMP es una manera de compilar páginas web para contenido estático de representación rápida. AMP en acción consta de tres partes diferentes:

- **AMP HTML** es HTML con algunas restricciones para lograr un rendimiento confiable, y con algunas extensiones para compilar contenido enriquecido más allá del formato HTML básico.
- La biblioteca **AMP JS** garantiza la representación rápida de páginas AMP HTML.
- El **Google AMP Cache** (opcional) proporciona las páginas AMP HTML.