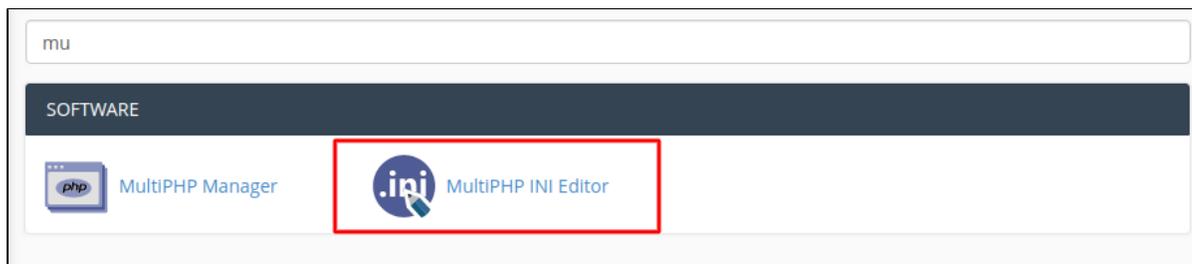


Como resolver o erro de allowed memory size no wordpress

 Explicaremos hoje em simples passos como você pode corrigir este erro com o seu WordPress para que você volte a ter plenitude na sua utilização =>. Então, chega de blá blá blá e vamos colocar as mãos na massa!

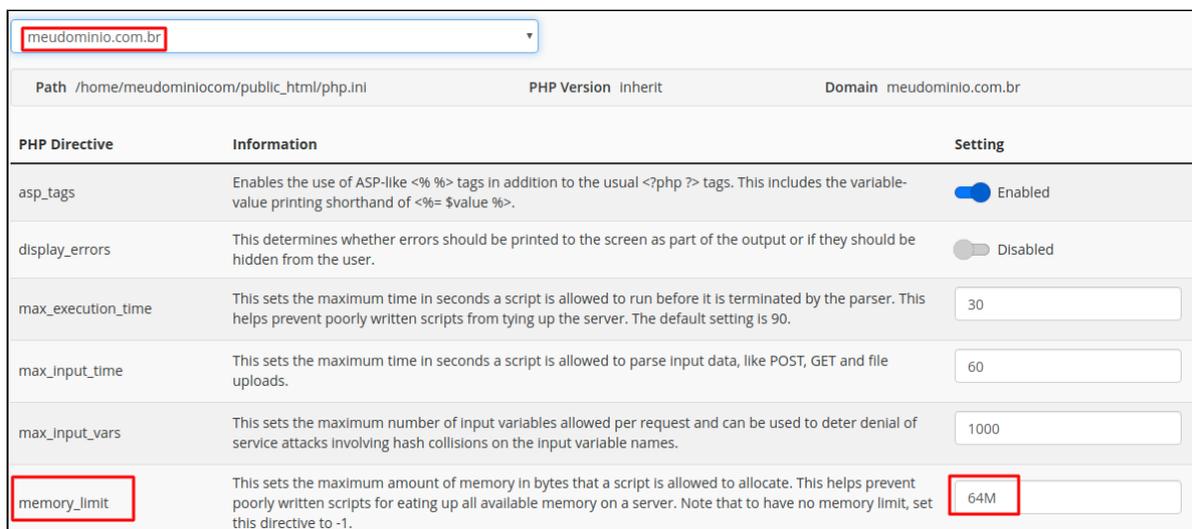
1

Acesse o cPanel da conta e depois clique em MultiPHP INI Editor:



2

Em seguida, selecione seu domínio e ajuste a variável "memory_limit" para 64M, conforme abaixo:

A screenshot of the MultiPHP INI Editor configuration page. At the top, a dropdown menu shows 'meudominio.com.br' selected. Below this is a table with columns for 'Path', 'PHP Version', and 'Domain'. The main part of the page is a table of PHP directives with columns for 'PHP Directive', 'Information', and 'Setting'. The 'memory_limit' directive is highlighted with a red box, and its value is set to '64M', which is also highlighted with a red box.

Path	PHP Version	Inherit	Domain
/home/meudominio.com/public_html/php.ini		inherit	meudominio.com.br

PHP Directive	Information	Setting
asp_tags	Enables the use of ASP-like <% %> tags in addition to the usual <?php ?> tags. This includes the variable-value printing shorthand of <%= \$value %>.	<input checked="" type="checkbox"/> Enabled
display_errors	This determines whether errors should be printed to the screen as part of the output or if they should be hidden from the user.	<input type="checkbox"/> Disabled
max_execution_time	This sets the maximum time in seconds a script is allowed to run before it is terminated by the parser. This helps prevent poorly written scripts from tying up the server. The default setting is 90.	<input type="text" value="30"/>
max_input_time	This sets the maximum time in seconds a script is allowed to parse input data, like POST, GET and file uploads.	<input type="text" value="60"/>
max_input_vars	This sets the maximum number of input variables allowed per request and can be used to deter denial of service attacks involving hash collisions on the input variable names.	<input type="text" value="1000"/>
memory_limit	This sets the maximum amount of memory in bytes that a script is allowed to allocate. This helps prevent poorly written scripts for eating up all available memory on a server. Note that to have no memory limit, set this directive to -1.	<input type="text" value="64M"/>



Tome bastante cuidado, pois esta configuração fará com que o servidor dedique uma memória maior apenas para o seu website, então avalie a real necessidade de se utilizar o plugin que você deseja – e está aumentando o uso de memória. Avalie também a possibilidade de se utilizar um plugin similar que seja mais leve.

 Este artigo te ajudou?



*

Your Rating:



Results:



3 rates

 Ainda precisa de ajuda?

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