

Error decoding JSON data: Syntax error

Posted by azurelink - 2019/07/23 16:52

I am in the midst of working out my Apollo13 procedure for my JMS site platform.

Upgrading from J! 3.6.5 to 3.9.10. PHP 7.1.30, mySQL 5.6.4.

When I go to several of the slave sites Global Configuration page in the administrator area, I am getting the following error:

Error decoding JSON data: Syntax error

This is not affecting all slave sites, and it is not affecting the Master site's Global Configuration page.

Re:Error decoding JSON data: Syntax error

Posted by azurelink - 2019/07/23 17:40

I found the solution:

Solved by editing the following:

- In phpMyAdmin, open the Table: ihnj3_extensions,

Then open the com_config extension and at the end of the parameters change the following text:

"filter_attributes": "}}},}}},}}},}}},}}}

to:

"filter_attributes": "}}}"}

Deleting a comma and leaving only three curly brackets.

Global config page now displays.

----- This is how I figured out the above solution:

I uploaded this script to the server and went to it. (Backed up the site database first.) json-db-check.php from:

<https://github.com/robwent/joomla-json-db-check>

Visited it in a browser and it revealed the json errors.

Then I opened the problem slave database in phpMyAdmin and viewed the table and row indicated which was in this case, #__extensions and the com_config table.

I copied the bad parameters and saved as a text file, then opened the database for a slave without the JSON error issue and opened the com_config table and copied its parameters, saving it as a text file.

Then I used a file compare app to compare the two, and modified the bad parameters as needed to match. It worked.

Don't forget to delete the json-db-check.php script from the server.

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Re:Error decoding JSON data: Syntax error

Posted by edwin2win - 2019/07/25 10:41

I don't now how you got this joomla core table corrupted but thank you for the procedure to explain how you solved it.

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Re:Error decoding JSON data: Syntax error

Posted by azurelink - 2019/07/31 17:20

Regarding the cause of the corruption, I read somewhere that it might have something to do with a JUpdate in the past. Many of the sites in this multisite were imported into the system. I solved it during the Apollo 13 process.

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