Generated: 18 May, 2024, 20:06

Com	ponent	sharing	in	slaves
COILI	poncii	Silainig		Jiavos

Posted by KevKing - 2014/03/19 20:07

#### Edwin

When propogating a component from the master to a slave via rules, it displays on the components menu on the slave site, but when selected on the slave site it displays a MSQL error. Method was define from master, as there was no install option or sharing.

To solve this I have copied the desired tables from the master site id to the slave site id. All done within the same DB as I dont seem to have database sharing.

The component now operates as it should.

My question is this, is it ok to do this. Will it cause any problems in the future?

Kev King

### Re: Component sharing in slaves Posted by edwin2win - 2014/03/20 11:07

You mentioned a MySQL error but didn't provided the error message. Without this detailled MySQL error message, it is difficult to identifying the orign of the problem.

So please provide a full detailled MySQL error message.

No this is not normal but without any detailled information, we can not help you fixing it.

## Re: Component sharing in slaves Posted by KevKing - 2014/03/21 00:49

#### Sorry Edwin

Here is one error message that is received when trying to access the component installed on the slave site via the administrator menu:

An error has occurred.

0 SQL=SELECT name FROM test2dir1\_bl\_addons WHERE published='1' AND name='Payments'

When I then go into my MYSQL database and perform a copy operation to replicate that table into the slave table that error goes. But it just brings up another error when you select that component again. Until you have replicated all the tables for that component.

Generated: 18 May, 2024, 20:06

I duplicated that via my test site.

My main site is now error free as I have replicated all tables using phpMYadmin.

I just wondered if it would cause problems in the future, when updating components that was all.

\_\_\_\_\_\_

### Re: Component sharing in slaves Posted by edwin2win - 2014/03/21 12:50

I don't see any error message in this SQL statmeent.

You should have received more info with the SQL error code and message that is not present in this message.

So I still don't know what is not correct in this SQL statemenet.

You should have an error code and also a detailled on the reason why this SQL statement has an error. Please provide the full message with full details.

Give a screenshot to see where you received this message.

If this a message trapped by Joomla 3.2.x with a button to return to control panel.

If yes, you can sometime have more info when you enable the "debug" mode in the global configuration. In this case, if you have a full trace, provide it.

### Re: Component sharing in slaves

Posted by KevKing - 2014/03/24 21:39

11 Querries logged in total, but only error ones listed here.

Errors as listed below in more detail:

SELECT folder AS type, element AS name, params

FROM sl1 extensions

WHERE enabled >= 1 AND type ='plugin' AND state >= 0 AND access IN (1,1,2,3,6)

ORDER BY ordering

#### **Explain**

id select type table type possible keys key key len ref rows Extra

1 SIMPLE sl1\_extensions ref extension extension 62 const 50 Using where; Using filesort

SELECT name

Generated: 18 May, 2024, 20:06

FROM sl1 bl addons WHERE published='1' AND name='Payments'

#### **Explain**

Error

SQL=EXPLAIN SELECT name FROM sl1 bl addons WHERE published='1' AND name='Payments'

SELECT m.id, m.title, m.module, m.position, m.content, m.showtitle, m.params, mm.menuid

FROM sl1 modules AS m

LEFT JOIN sl1 modules menu AS mm ON mm.moduleid = m.id

LEFT JOIN sl1 extensions AS e ON e.element = m.module AND e.client id = m.client id

WHERE m.published = 1

AND e.enabled = 1

AND (m.publish up = '0000-00-00 00:00:00' OR m.publish up = '2014-03-24 19:38:42')

AND m.access IN (1,1,2,3,6)

AND m.client id = 1

AND (mm.menuid = 0 OR mm.menuid 1

ORDER BY m.lft

#### Explain

id select\_type table type possible\_keys key key\_len ref rows Extra 1 SIMPLE m ref PRIMARY, idx client id parent id alias language, idx componentid idx client id parent id alias language 1 const 40 Using where; Using filesort 1 SIMPLE e eq ref PRIMARY PRIMARY 4 xxxxxxx master.m.component id 1 Using where

Hope you can make something of this Edwin.

### Re: Component sharing in slaves Posted by edwin2win - 2014/03/25 14:35

Sorry but I don't see any MySQL error in the list of SQL statement that you provided.

You should have something like MySQL error with a code XXXX and near '...."

The only thing that I see in your list is a "explain error" but without description.

The explain detail shows that some index could be added to improve the performance.

All I can suggest is to try re-execute the statment with PHP MyAdmin and collect the error message if the statement can not be executed.

If the statement is executed, this mean that there is no MySQL error.

Generated: 18 May, 2024, 20:06

If you want that we have a look on your server to provide you a better diagnosis, this is still possible with our billable support that you can order at

https://www.jms2win.com/en/joomla-multisite?page=shop.product\_details&flypage=flypage\_multisites.tpl &product id=35&category id=1

\_\_\_\_\_\_

### Re: Component sharing in slaves

Posted by Kevking - 2014/03/25 16:18

After running the initial query in phpMyadmin.

SQL=SELECT name FROM test2 bl addons WHERE published='1' AND name='Payments'

I get the following error message:

#1146 - Table 'xxxxxxx test.test2 bl addons' doesn't exist

(xxxxxxx is first part of database name, obscured)

Apon seeing this error, I can see that no database tables have been copied over into the slave site (test2) for this component. Even tho it is listed in the admin menu in the back end.

I copied that table over using phpMYadmin. It then threw up a new error, which I run thru a SQL query and it shows up the same error. Basically the tables have not been copied over when selecting "define from master" option in Multisites-Tools.

I know this option does not guarantee anything as there is no definitions in JMS for this component.

When replicating the master database to create a slave site all tables are copied and the component is available.

## Re: Component sharing in slaves Posted by edwin2win - 2014/04/02 10:13

I suppose that we (human) do not read correctly the information that we see.

If you tell me that the JMS Tools show you table and that you don't see them when you connect with PHPMyAdmin, this mean that we do not read the info correctly or that JMS is connected on something else that would explain that with your PHPMyAdmin, you would not be connected where JMS is connected.

So we have to read again and try identifying the reason.

If you want that I have a look directly on your environment, this is still possible with our billable support that you can buy at

https://www.jms2win.com/en/joomla-multisite?page=shop.product\_details&flypage=flypage\_multisites.tpl

# JMS, multisite for joomla - Joomla Multiple Sites and user sharing Generated: 18 May, 2024, 20:06

&product\_id=35&category\_id=1