

## (solved) CB profilebook

Posted by chrissy6930 - 2009/10/19 13:37

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hi there,

while Community Builder can be shared I noticed that the profile book plugin for CB which is being displayed as a new tab on CB profiles cannot.

the plugin creates a new table, #\_\_comprofiler\_plug\_profilebook.

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## Re:CB profilebook

Posted by edwin2win - 2009/10/19 15:41

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Send us this extension in attachement of an email (see contact us).  
We will add the definition into the next patches definition.

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## Re:CB profilebook

Posted by chrissy6930 - 2009/10/19 19:38

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I already did 4 weeks ago. did you check your mail?

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## Re:CB profilebook

Posted by edwin2win - 2009/10/19 21:12

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We have retrieveed the profile book plugin for CB.  
This plugin is installed under CB and effectivelly add a table #\_\_comprofiler\_plug\_profilebook.

If you have a look in the rule used to share CB, you can see that is use "#\_\_comprofiler\_%" that means all tables starting with "#\_\_comprofiler\_".  
So I don't understand why you say that the table is not shared.

Can you be more explicit why you say that the table is not shared.

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## Re:CB profilebook

Posted by chrissy6930 - 2009/10/19 21:25

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on my test session I have signed 'my' guestbook on the master site using a different user

if I now log in as myself again and look at my profile both at the master and the slave site the new guestbook entry is available in the master but not in the slave

see attached screenie

ETA: the entry is only in table  
master\_comprofiler\_plug\_profilebook  
while table  
slv000\_comprofiler\_plug\_profilebook  
is empty

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### Re:CB profilebook

Posted by chrissy6930 - 2009/10/19 21:27

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another try <http://www.jms2win.com/images/fbfiles/images/cbpb.jpg>

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### Re:CB profilebook

Posted by edwin2win - 2009/10/19 23:23

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You said in the previous post that you are sharing the Community Builder.  
Now, you say that the table slv000\_comprofiler\_plug\_profilebook is empty.

Normally this table should be a link to the other one when you share the Community Builder and can not be empty.

So you have to check how you have create the slave site to have a specific table only for the slv000\_comprofiler\_plug\_profilebook

You can check the table type when you go in JMS tools and select the slave site. After that click on the "table" tab to see how are defined the table.  
If you have shared CB, all the table should have a link.

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### Re:CB profilebook

Posted by chrissy6930 - 2009/10/20 11:45

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ahhh yes! got that part fixed now.... must have used installed from master instead of share upon creating the first slave

thanks for the hint!

however I still have a bit of a problem :

mod\_cbpblatest meant to display the latest guestbook entries keeps displaying the no entry message. I cleared cache and checked the query which is using #\_\_comprofiler\_plug\_profilebook

any chance you would know what else to check?

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## Re:CB profilebook

Posted by edwin2win - 2009/10/20 13:40

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I don't know.

If you have a look in the module mod\_cbpblatest, you will see that it query the  
#\_\_comprofiler\_plug\_profilebook

Perhaps you could try debug this module and add a trace on the query executed to try understand why it does not reply the expected answer.

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## Re:CB profilebook

Posted by chrissy6930 - 2009/10/20 13:57

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yes I checked the query before posting as well.

and I have tested the module on a session without JMS also and its working there just fine.

system debug on master looks like this:

### Profile Information

Application afterLoad: 0.011 seconds, 0.59 MB

Application afterInitialise: 0.620 seconds, 3.37 MB

Application afterRoute: 0.722 seconds, 3.74 MB

Application afterDispatch: 1.250 seconds, 6.34 MB

Application afterRender: 3.186 seconds, 12.22 MB

Memory Usage

12853232

24 queries logged

Language Files Loaded

Untranslated Strings Diagnostic

None

Untranslated Strings Designer

None

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## Re:CB profilebook

Posted by edwin2win - 2009/10/20 15:37

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OK but the most interesting trace would be to have the SQL query to allow you execute manually and identify why you would have no records.

You should be able to compare the MySQL query results between the two cases.

As the table called is the same (linked), the result should be identical.

That will help you identify what in the MySQL query result in 0 results.

The trace you provide here does not help in any manner.

You have to analyze the MySQL query itself and reproduce it in a PHPMyAdmin to understand the reason.

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## Re:CB profilebook

Posted by chrissy6930 - 2009/10/20 16:20

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the query with system debug enabled:

```
SELECT posterid, userid, mode, postertitle, postercomment, date
FROM master_comprofiler_plug_profilebook
WHERE published = 1
AND userid = 63
AND mode = 'b'
ORDER BY date DESC
LIMIT 4
```

running that query in phpmyadmin is returning a single result corresponding to the profile screenie above

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## Re:CB profilebook

Posted by edwin2win - 2009/10/20 17:31

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What I see in this query is that the FROM master\_comprofiler\_plug\_profilebook seems correspond to your master.

When run from the slave, the expected result is a FROM with the slave table prefix.

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## Re:CB profilebook

Posted by chrissy6930 - 2009/10/20 18:07

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thats correct. on the dummy slv000 is being used and on chrissy slv001. those queries do not return any result in phpmyadmin

while I do understand that the module cannot return a result on the slaves (the tables are empty) it should return the result on the master , shouldn't it? even adjusting the module's php file for master\_comprofiler\_plug\_profilebook doesn't change anything.

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## Re:CB profilebook

Posted by edwin2win - 2009/10/20 18:28

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So if you have the two MySQL queries, you have to try identify the element in the queries that make in fail on the slv001 and that is working on slv000.

Normally, as both tables have the same content (because this is a view), you have to try understand the field that make cause the "no result".

You can use your PHPMyAdmin to execute both queries and try change them to identify the origin of the issue

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## Re:CB profilebook

Posted by chrissy6930 - 2009/10/20 18:30

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well its not quite like that

the query on the master table returns a result, those on the slv000 and slv001 do not

and mouse over the slv000 and the slv001 tables shows 'view (0 rows)'

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## Re:CB profilebook

Posted by chrissy6930 - 2009/10/20 19:03

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I just figured what is causing the query not returning anything for the slave tables: its the

mode ='b'

haven't figured out yet how to adjust it though

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## Re:CB profilebook

Posted by chrissy6930 - 2009/10/20 19:18

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well I figured how to adjust the query now:

mode appears to require being wrapped in backward quotes here so that the query reads:

```
SELECT posterid, userid, `mode`, postertitle, postercomment, date
FROM slv001_comprofiler_plug_profilebook
WHERE published =1
AND userid =63
AND `mode` = 'g'
ORDER BY date DESC
LIMIT 4
```

this way the query works for all master, slv000 and slv001 tables (in phpmyadmin)

however the module is still not displaying anything no matter where I enable it

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## Re:CB profilebook

Posted by edwin2win - 2009/10/20 20:28

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The mode is the parameters that you have to setup in Joomla / Modules.

You have to review the parameters for this module and you could setup the "mode" to have the same value than the other one.

The parameter is called "Mode"

You can select among

"g" = Guestbook

"b" = Blog

"w" = Wall

"a" = All

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