Problem making the module work Posted by dodu.petrescu - 2015/05/25 11:47
Hi
I can not make it work. It used to be fine on J 2.5 and now I can do it on J3.
Please help me creating an working example. I can provide access.
Re:Problem making the module work Posted by admin - 2015/05/25 11:58
Hello,
We enabled "System - ARI Smart Content - Load Module" plugin and now "ARI Smart Content - Data Table" module with ID = 95 is loading fine.
Regards, ARI Soft
Re:Problem making the module work Posted by dodu.petrescu - 2015/05/25 12:02
thank you so much! Can i write the sql directly into the article without having to write modules for each querry?
ex: {arijdatatable bPaginate="true"} {arisqltable} {arisqltablecolumns} {arisqltablecolumn id="functie" alias="Functie" className="idg"} {arisqltablecolumn id="nume" alias="Nume" headerClassName="head"} {arisqltablecolumn id="incad" alias="Incadrare " headerClassName="head"} {arisqltablecolumn id="disc" alias="Disciplina" headerClassName="head"} {arisqltablecolumn id="dept" alias="Departament" headerClassName="head"} {arisqltablecolumn alias="Virtual Column" headerClassName="head" virtual="true" pos="1"} {/arisqltablecolumn} {/arisqltablecolumns} {arisqltablecolumns} {arisqltablequery} SELECT functie AS Functie, nume AS Nume, incad AS Incadrare, disc AS Disciplina, dept as Departament from table where disc like'Disciplina Biofizica%' {/arisqltablequery}{/arisqltable}
Re:Problem making the module work Posted by admin - 2015/05/25 12:10
No, it requires to create a data source on "ARI Smart Content -> Data -> Databases -> SQL Queries" page.
Regards, ARI Soft

Re:Problem making the module work Posted by admin - 2015/05/25 12:20

We can send an old version of "ARI Smart Content" (v. 1.x), but it can not be compatible with latest Joomla! versions.

Regards, ARI Soft

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Re:Problem making the module work Posted by dodu.petrescu - 2015/05/25 12:23
Thank you. we need to upgrade to J 3.
Kind regards.
Re:Problem making the module work Posted by topw15 - 2015/12/18 14:19
You can get a quote to include in the latest version "arisqltable" and a version "plugin" of gchart so as to make a cake to a table made with "arisqltable"?ù
thanks
Re:Problem making the module work Posted by admin - 2015/12/18 16:12
Hello,
"ARI Smart Content - Data Table" and "ARI Smart Content - GCharts" are modules. They can be loaded into content with help of "ARI Smart Content - Load Module" plugin. "ARI Smart Content - Data Table" plugin is used to convert plain HTML tables into datatable. Documentation for the extension is available here.
Regards, ARI Soft
Re:Problem making the module work Posted by abuahassan - 2016/06/29 13:25
Hi my Order No. 17707, I am having problem in making this module to work. I have activated the module and initiated to connect to the joomla database (I am trying to show the content list in a module. I have already put in the sql code and subsequently activated the ari smart content data table plug in. Finally I created an article content list and put this code {arimodule id="96"}{/arimodule}. I also created a menu to see the result. It did not work on the code above appeared.
Pse help
Kind regards
Re:Problem making the module work Posted by admin - 2016/06/29 13:29
Hello,
Check that "System - ARI Smart Content - Load Module" plugin is installed and enabled.
Regards, ARI Soft

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Re:Problem making the module work Posted by abuahassan - 2016/06/29 14:08
Checked thru the plugin list only smart content - file loader is available. Where can I get the plug in smart content - load module?
regards
Re:Problem making the module work Posted by admin - 2016/06/29 14:16
When "ARI Smart Content" is installed, it is possible to select add-ons which will be installed (including "System - ARI Smart Content - Load Module" plugin). After installation the plugin will be available on "Extensions -> Manage - Manage on Joomla! backend.
Regards, ARI Soft
Re:Problem making the module work Posted by abuahassan - 2016/06/29 15:18
Thank you very much I got it activated but am now having this error
1064 You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near " at line 5 SQL=SELECT id, title FROM #_content
I am sorry this may be very basic to you but it is making me go crazy more help pse, I promise will not disturb you more today
Regards
Re:Problem making the module work Posted by admin - 2016/06/29 15:31
Use #content instead of #_content in the SQL query.
Regards, ARI Soft
Re:Problem making the module work Posted by abuahassan - 2016/06/29 15:40
Thank you very much.

Re:Problem making the module work Posted by mkcup - 2016/12/13 06:19

good day I have the same problem when I enter: #content I got an error: 42000 SQLSTATE: Syntax error or access violation: 1064 You have an error in your SQL syntax; check the manual That corresponds to your MariaDB server version for the right syntax to use near 'sbhgl_content' at line 4
Re:Problem making the module work Posted by admin - 2016/12/13 06:24
Hello,
What query do yo use? If enter only #content, it doesn't make sense. For example if want to select id and title fields from #content table then use the following query:
SELECT id, title FROM #content
Regards, ARI Soft
Re:Problem making the module work Posted by mkcup - 2016/12/13 06:28
I have: SELECT id
title #content
Re:Problem making the module work Posted by admin - 2016/12/13 06:30
Your query doesn't contain FROM, see the query from our previous message please.
Regards, ARI Soft
Re:Problem making the module work Posted by mkcup - 2016/12/13 06:31
Super works I forgot FROM Thanks for the help
Re:Problem making the module work Posted by mkcup - 2016/12/14 14:22

ARI Soft Forum - ARI Soft

Hello, I grouped the id field, I need to show more fields from the smallest numbers. Code:
SELECT C.id, C.user_id, C.tc1, C.tc2, C.tc4, C.tc5, CAT.avatar, B.username, @curRank := @curRank + 1 AS Pozice FROM #chronoengine_chronoforms_datatable_treningove_casy C INNER JOIN #jsn_users CAT ON C.user_id = CAT.id INNER JOIN #users B ON C.user_id = B.id , (SELECT @curRank := 0) r GROUP BY C.user_id ORDER BY C.tc5 ASC
http://www.ari-soft.com/images/fbfiles/images/capture_20161214_145657.png
Re:Problem making the module work Posted by admin - 2016/12/14 17:14
Hello,
Could you explain in more details what do you want to show? When "GROUP BY" is used, only one record is selected according to "GROUP BY" filter. In your case only one record for each user will be selected, ORDER BY is applied by database after "GROUP BY" selection and it doesn't affect on "GROUP BY" selection.
Regards, ARI Soft
Re:Problem making the module work Posted by mkcup - 2016/12/14 17:23
Thanks for the reply I need GROUP BY 1 record of each user. I need to record with the lowest value in the table NejlepÅ¡Ã- Cas;as according to the image above
Re:Problem making the module work Posted by admin - 2016/12/14 19:08
You can try to use this solution.
Regards, ARI Soft

Posted by mkcup - 2016/12/15 16:20 Hello thanks for the help. I still needed help with arranging table Rank. according to the image code SELECT user_id, tc1, tc4, MIN(tc5), tc2, @curRank := @curRank + 1 AS Rank **FROM** _chronoengine_chronoforms_datatable_treningove_casy,(SELECT @curRank := 0) r WHERE `tc2` LIKE 'Motokáry Modrice' ORDER BY tc5 ASC GROUP BY user_id http://www.ari-soft.com/images/fbfiles/images/capture_20161215_171254.png Re:Problem making the module work Posted by mkcup - 2016/12/16 20:48 please, give me an advice Re:Problem making the module work Posted by admin - 2016/12/18 12:05 Try the following query: SELECT user_id , tc1 , tc4 , MIN(tc5) , tc2, @curRank := @curRank + 1 AS Rank **FROM** #__chronoengine_chronoforms_datatable_treningove_casy,(SELECT @curRank := 0) r WHERE `tc2` LIKE 'MotokAjry Modrice' GROUP BY user_id ORDER BY MIN(tc5) ASC Regards, **ARI Soft**

Re:Problem making the module work

Posted by mkcup - 2016/12/18 15:43

Hello thanks

still ranks by ID

http://www.ari-soft.com/images/fbfiles/images/capture_20161218_163801.png

Re:Problem making the module work

Posted by mkcup - 2016/12/18 15:54

When I type ORDER BY min (a.tc5) error appears: the image

once again send the entire code:

SELECT a.tc1, a.tc4, min(a.tc5), a.tc2, b.avatar, c.username, @curRank := @curRank + 1 AS Rank
FROM #chronoengine_chronoforms_datatable_treningove_casy a INNER JOIN #inn_upon b ON a upon id b id INNER JOIN
#jsn_users b ON a.user_id=b.id INNER JOIN #users c ON a.user_id=c.id , (SELECT @curRank := 0) r
WHERE a.tc2 LIKE 'MotokÄ _i ry Modrice' GROUP BY a.user_id
ORDER BY a.tc5 ASC
http://www.ari-soft.com/images/fbfiles/images/capture_20161218_164627.png
Re:Problem making the module work Posted by admin - 2016/12/18 15:57
Could you send an SQL dump of tables which is used in your query by email so we can investigate the problem on our test server?
Regards, ARI Soft
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Re:Problem making the module work Posted by mkcup - 2016/12/18 16:15
Hello
I sent sql dump the tables on email
Re:Problem making the module work Posted by admin - 2016/12/19 11:48
The extension doesn't support ability to use temporary variables in query when "Server side pagination" is enabled. You query will work if set "Server side pagination" parameter to "No" in module settings.
Regards,
ARI Soft
Re:Problem making the module work Posted by mkcup - 2016/12/19 12:20
Hello,
thanks for the reply. When I give to the server side pagination NO
the results do not appear as shown in Figure
does not function min (a.tc5) but a.tc5, but obtained results smallest http://www.arisoft.com/images/fbfiles/images/capture_20161219_131333.png
Re:Problem making the module work
Posted by admin - 2016/12/19 12:54

Add alias for min(a.tc5) column. It will look like:

SELECT a.tc1, a.tc4, min(a.tc5) AS min, a.tc2, b.avatar, c.username, @curRank := @curRank + 1 AS Rank FROM

#__chronoengine_chronoforms_datatable_treningove_casy a INNER JOIN

#__isn_users b ON a.user_id=b.id INNER JOIN

#__users c ON a.user_id=c.id , (SELECT @curRank := 0) r

WHERE a.tc2 LIKE 'MotokAjry Modrice'

GROUP BY a.user_id

ORDER BY a.tc5 ASC

Regards,

ARI Soft

Re:Problem making the module work

Posted by mkcup - 2016/12/19 13:16

Super longer works,

but still ranks by a.id, I need to min (a.tc5) http://www.ari-soft.com/images/fbfiles/images/capture_20161219_141241.png

Re:Problem making the module work

Posted by admin - 2016/12/19 15:46

Try the following query:

SELECT tc1,tc4,min,tc2,avatar,username,@curRank := @curRank + 1 AS Rank FROM

(SELECT a.tc1, a.tc4, min(a.tc5) AS min, a.tc2, b.avatar, c.username, @curRank := @curRank + 1 AS Rank FROM

FROM sbhgl_chronoengine_chronoforms_datatable_treningove_casy a INNER JOIN

sbhgl jsn users b ON a.user id=b.id INNER JOIN

sbhgl_users c ON a.user_id=c.id

WHERE a.tc2 LIKE 'MotokAiry Modrice'

GROUP BY a.user_id

ORDER BY min ASC) T, (SELECT @curRank := 0) r

Regards,

ARI Soft

Re:Problem making the module work

Posted by mkcup - 2016/12/19 16:15

Thanks
I entered the new code
and does not even rank

http://www.ari-soft.com/images/fbfiles/images/capture_20161219_171140.png

Re:Problem making the module work

Posted by admin - 2016/12/19 16:35

We can't reproduce this problem on our test server. The rank is shown fine:

http://www.ari-soft.com/images/fbfiles/images/rank.jpg

Regards, **ARI Soft**

FROM

Re:Problem making the module work

Posted by mkcup - 2016/12/19 16:58

Thanks for the reply I do not know where the problem is I had to move (SELECT @curRank = 0) r

Code: SELECT tc1,tc4,min,tc2,avatar,username,@curRank := @curRank + 1 AS Rank

(SELECT a.tc1, a.tc4, min(a.tc5) AS min, a.tc2, b.avatar, c.username, @curRank := @curRank + 1 AS Rank **FROM**

sbhgl_chronoengine_chronoforms_datatable_treningove_casy a INNER JOIN sbhgl_jsn_users b ON a.user_id=b.id INNER JOIN sbhgl_users c ON a.user_id=c.id, (SELECT @curRank := 0) r WHERE a.tc2 LIKE 'MotokAiry Modrice' GROUP BY a.user_id ORDER BY min ASC) T

and now displays the rank of the picture

http://www.ari-soft.com/images/fbfiles/images/capture_20161219_175748.png

Re:Problem making the module work

Posted by mkcup - 2016/12/19 17:08

I figured it out @curRank := @curRank + 1 AS Rank must be +0

Code:

SELECT tc1,tc4,min,tc2,avatar,username,@curRank := @curRank + 1 AS Rank **FROM** (SELECT a.tc1, a.tc4, min(a.tc5) AS min, a.tc2, b.avatar, c.username, @curRank := @curRank + 0 AS Rank

FROM

sbhgl_chronoengine_chronoforms_datatable_treningove_casy a INNER JOIN sbhgl_jsn_users b ON a.user_id=b.id INNER JOIN

sbhgl_users c ON a.user_id=c.id, (SELECT @curRank := 0) r

WHERE a.tc2 LIKE 'MotokAiry Modrice'

GROUP BY a.user id ORDER BY min ASC) T

now appears correctly thanks for great support http://www.arisoft.com/images/fbfiles/images/capture_20161219_180801.png

Re:Problem making the module work

Posted by mkcup - 2016/12/22 09:32

Hello

There is another problem tc1 and tc2 does not display the correct data http://www.ari-soft.com/images/fbfiles/images/capture_20161222_102807.png Re:Problem making the module work Posted by admin - 2016/12/22 09:57 Could you explain in more details what is incorrect? Regards. ARI Soft

Re:Problem making the module work

Posted by mkcup - 2016/12/22 10:18

according to the picture

http://www.ari-soft.com/images/fbfiles/images/cats.jpg

Re:Problem making the module work Posted by admin - 2016/12/22 10:30

tc1 and tc4 fields are selected in "SELECT" query where "GROUP BY" is used. It selects one record per user according to "GROUP BY" condition. If an aggregate function is not used for a field in "SELECT" query, any value can be selected from record for a user. For example if you want to select MAX value for tc1 field, use MAX aggregate function. It will look like MAX(tc1) as max instead of tc1

Regards, **ARI Soft**

Re:Problem making the module work

Posted by mkcup - 2016/12/22 10:54

Hello

Thanks for the advice I used min (TC1) and min (TC4) still shows wrong.

Sending code please check what I'm doing wrong.

Thanks

code:

SELECT Datum, KAjra, min, tc2, avatar, username, @curRank := @curRank + 1 AS Rank

(SELECT min(a.tc1) AS Datum, min(a.tc4) AS KÃ;ra, min(a.tc5) AS min, a.tc2, b.avatar, c.username, @curRank := @curRank + 0 AS Rank

sbhgl chronoengine chronoforms datatable treningove casy a INNER JOIN

sbhgl_jsn_users b ON a.user_id=b.id INNER JOIN

sbhgl_users c ON a.user_id=c.id, (SELECT @curRank := 0) r

WHERE a.tc2 LIKE 'MotokAiry Modrice'

GROUP BY a.user_id

ORDER BY min ASC) T

Re:Problem making the module work

Posted by admin - 2016/12/22 12:01

This problem with DB field types. It is stored as string instead of date time (for example for tc1 column).

Regards,
ARI Soft