## No display from sql table Posted by aximdesign - 2009/03/16 11:10 Hi, I used a generic query from the existing joomla db to try and display something and it is not working, here is my code: {arisqltable} {ariconnectionstring dbHost="localhost" dbUser="root" dbPass="" dbName="mesa" dbType="mysqli"} {arisqltablecolumns} {arisqltablecolumn id="ID" alias="ID" width="20%" className="idg"} {/arisqltablecolumns} {arisqltablequery} SELECT id as ID FROM jos\_users {/arisqltablequery} {/arisqltable} Please help, I can not see anything Re:No display from sql table Posted by admin - 2009/03/16 12:24 Hello, Can you check that mysqli PHP extension enabled and you can connect with this credentials? PS: You can skip {ariconnectionstring} if you are used current Joomla database. Regards, **ARI Soft** Re:No display from sql table Posted by aximdesign - 2009/03/16 12:29 Yes, the php mysqli extension is enabled. How do I check if joomla can connect with these credentials to the db? I mean it seems pretty straight forward. The csv portion works well, but I need an external database that will have data for several sites that I plan using this extension on. Thanks Re:No display from sql table Posted by admin - 2009/03/16 13:09 Check the mail, please. Regards,

## DarNa dianay from ad table

Re:No display from sql table Posted by aximdesign - 2009/03/16 15:49

**ARI Soft** 

Thanks
Re:No display from sql table Posted by admin - 2009/03/16 16:18
Is your site online? Can we investigate issue on your environment?
Regards, ARI Soft
Re:No display from sql table Posted by aximdesign - 2009/03/16 17:18
No, I am running wampserver 5, php 5.2.8, mysql 5.1.30 on my workstation locally.
I finally got an error message:
Fatal error: mysqli error: in EXECUTE(" SELECT spec AS spec, value as value FROM trupunch1000 ") in D:\wamp\www\administrator\components\com_arismartcontent\kernel\DB\ADODBLite\adodberrorhandler.inc.php(18): eval()'d code on line 74
Could you send me a sample database with sample code to generate a table so I can try it?
Thanks