sql query - join supported? Posted by chanpeter88 - 2011/08/31 03:59

i want to display the alphauserpoints history (jos_alpha_userpoints_details) for current login user only. the history table does not contain userid directly.

1. history table jos_alpha_userpoints_details id, referreid, points,

2. map alphauserpoints userid to joomla userid jos alpha userpoints id, userid

pls advise if the sql query contains join between these 2 tables, will this be supported?

Re:sql query - join supported? Posted by admin - 2011/08/31 06:54

Hello.

You can use the next SQL query in "ARI Data Tables" extension:

SELECT AUD.id, AUD.referreid, AUD.points, AU.userid **FROM**

jos_alpha_userpoints_details AUD INNER JOIN jos_alpha_userpoints AU ON AUD.id = AU.id

Regards, **ARI Soft**

Re:sql query - join supported?

Posted by chanpeter88 - 2011/09/02 06:43

DESC does not work. it is still ASC

SELECT

AUD.id,

AUD.datareference,

AUD.points,

AUD.insert date,

AUD.expire_date

FROM

jos alpha userpoints details AUD INNER JOIN jos alpha userpoints AU

ON AUD.referreid= AU.referreid

WHERE

AU.userid = {\$UserId}

ORDER BY AUD.insert_date DESC

Re:sql query - join supported? Posted by admin - 2011/09/02 09:27

It should work, it can be a problem with module configuration. We can investigate the issue, if you provide link to page where we can see it and screenshot of module settings page or temporary access to your J! backend by email.

Regards, ARI Soft