
SQL Query and \$REQUEST

Posted by ppsantos - 2015/01/09 15:29

Hi

With Ari Smart Content Datatable I want to use the SQL query \$REQUEST to select some records.
I would like to pass a parameter from one joomla article page1 to another, page2 containing
{arimodule id="xx"}{/arimodule}

example:

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Re:SQL Query and \$REQUEST

Posted by admin - 2015/01/10 08:20

Hello,

You can read how to use request variables in SQL query here (see description of "Query" parameter).

For example if you want to convert values of "title" column to hyperlinks, open SQL query settings page, set "Columns settings -> ID" parameter to title value and "Columns settings -> Format" parameter to the following value:

{ \$value }

If you want to send value from "code" column, use the following code in "Columns settings -> Format" parameter:

{ \$value }

Regards,
ARI Soft

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Re:SQL Query and \$REQUEST

Posted by ppsantos - 2015/01/14 12:36

I think I have not explained well.

The hyperlink that calls page2 is fixed and is handwritten by creating joomla article. It is not from a Datatable

for example

on page X I have
texty

and on page Z I have

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Re:SQL Query and \$REQUEST

Posted by admin - 2015/01/14 13:01

If you are working with MySQL database, use the following query:

```
SELECT
  `id`,
  `title`,
  `date`
FROM
  `mytable`
WHERE
  `id` = {$REQUEST:code}
```

Regards,
ARI Soft

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Re:SQL Query and \$REQUEST

Posted by ppsantos - 2015/01/14 13:24

This syntax is to try to use, but I get the following error:

Datatables warning: table id = dt_137 - Ajax error. For more information about this error, please see <http://datatables.net/tn/7>

If I use SELECT 'id', 'title', 'date' FROM 'mytable' WHERE 1

Datatable works Ok but, logically, with all records.

Why?

Thanks

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Re:SQL Query and \$REQUEST

Posted by admin - 2015/01/14 14:02

Currently the extension doesn't support ability to use request variable when server side pagination is enabled. Set "Server side pagination" parameter to "No" in module settings.

Regards,
ARI Soft

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Re:SQL Query and \$REQUEST

Posted by ppsantos - 2015/01/14 15:50

Work fine

Perfect!!

another question

I may use?

```
{arimodule id="xx" code="YYYYYY"}{/arimodule}
```

and the SQL query has

```
.... WHERE 'id'={$REQUEST:code}
```

Thanks

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Re:SQL Query and \$REQUEST

Posted by admin - 2015/01/14 19:21

This feature is not supported, but you can submit a feature request here and we will implement it in a future version of the extension.

Regards,
ARI Soft

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