

---

## Need a table with answers from particular quizz

Posted by eMCe71 - 2011/02/12 14:34

---

Hello,

I have a big hope that you can help me easily.

I am using ari quiz for registration to medical conference.

There are 3 questions:

- 1) Name and surname (text question, `QuestionId` =430)
- 2) City (text question, `QuestionId` =431)
- 3) medical doctor or student (single question, `QuestionId` =432)

I'd love to get a table showing me in one row:

Name and surname | City | md / student

\*It doesn't have to be included into Joomla.

For example:

David Dickson | Chicago | medical doctor

Andrew Pas | Berlin | student

Matthew Palczewski | Wroclaw | student

Do you have any ideas?

I was trying with SQL question:

```
SELECT *  
FROM `jos_arquizstatistics`  
WHERE `QuestionId` =430  
OR `QuestionId` =431  
OR `QuestionId` =432  
LIMIT 0 , 30
```

but it's not satisfying me because:

- text answers looks like Matthew Palczewski
- records are not in one row

Is it possible with your ARI Quiz system to get such an expected by me effect?

Thanks a lot for your time!

Mat

=====

## Re:Need a table with answers from particular quizz

Posted by admin - 2011/02/13 07:26

---

Hello,

Could you specify what version of MySQL is installed on your server?

Regards,  
ARI Soft

=====

## Re:Need a table with answers from particular quizz

Posted by eMCe71 - 2011/02/13 08:53

---

Sure,

it's MySQL 5.

Thanks

---

## Re:Need a table with answers from particular quizz

Posted by admin - 2011/02/13 09:50

---

If MySQL v. 5.1+ is installed on your server, you can use the following SQL query:

```
SELECT
ExtractValue(S_NAME.Data, 'answers/answer') AS Name,
ExtractValue(S_CITY.Data, 'answers/answer') AS City,
SUBSTR(
QV_DEGREE.Data,
LOCATE(
'>',
QV_DEGREE.Data,
LOCATE(
ExtractValue(S_DEGREE.DATA, 'answers/answer/attribute::id'),
QV_DEGREE.Data
)
)
+
1,
LOCATE(
",",
QV_DEGREE.Data,
LOCATE(
ExtractValue(S_DEGREE.DATA, 'answers/answer/attribute::id'),
QV_DEGREE.Data
)
)
-
LOCATE(
'>',
QV_DEGREE.Data,
LOCATE(
ExtractValue(S_DEGREE.DATA, 'answers/answer/attribute::id'),
QV_DEGREE.Data
)
)
-
1
) AS Degree
FROM
jos_ariquizstatisticsinfo SI LEFT JOIN jos_ariquizstatistics S_NAME
ON SI.StatisticsInfold = S_NAME.StatisticsInfold
LEFT JOIN jos_ariquizstatistics S_CITY
ON SI.StatisticsInfold = S_CITY.StatisticsInfold
LEFT JOIN jos_ariquizstatistics S_DEGREE
ON SI.StatisticsInfold = S_DEGREE.StatisticsInfold
LEFT JOIN jos_ariquizquestionversion QV_DEGREE
ON S_DEGREE.QuestionVersionId = QV_DEGREE.QuestionVersionId
WHERE
SI.QuizId = QUIZ_ID
AND
SI.Status = "Finished"
AND
S_NAME.QuestionId = 430
AND
S_CITY.QuestionId = 431
```

---

AND  
S\_DEGREE.QuestionId = 432

QUIZ\_ID in "WHERE" clause is ID of quiz.

Regards,  
ARI Soft

=====