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Subject: Date format problem

Posted by [haribole](#) on Fri, 04 Aug 2006 20:36:00 GMT

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Hi

I am getting an error when I add a record in a table with a date column in it.

Am not sure what format the Date should be entered while adding a record.

thanks

Hari

Fatal Error: MySQL 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 1 (# 256).

SQL query: SELECT count(\*) FROM srisri WHERE

Error in line 241 of file '/home/esatsang/admindev/includes/dml.mysql.class.inc'.

Script: /aolcenters/srisri.add.php

User Id: HARI

Remote Address: 129.33.49.251

Request URI: /aolcenters/srisri.add.php

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Subject: Re: Date format problem

Posted by [AJM](#) on Fri, 04 Aug 2006 22:00:44 GMT

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The error you show indicates a problem with a SELECT statement, not an INSERT. It looks like it's doing a SELECT to check that the record does not already exist just before the INSERT, but it has not loaded the primary key into the WHERE clause. What does your <table>.dict.inc file look like?

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Subject: Re: Date format problem

Posted by [haribole](#) on Sun, 06 Aug 2006 15:27:58 GMT

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Thanks Tony

Here is my srisri.dict.inc

I compared this to an existing working dict.inc, and looks identical.

Hari

<?php

```
// file created on August 4, 2006, 4:12 pm
```

```
// field specifications for table aol.srisri
```

```
$fieldspec['id']          = array('type' => 'integer',  
                                'size' => 4,  
                                'auto_increment' => 'y',  
                                'minvalue' => -32768,  
                                'maxvalue' => 32767,  
                                'pkey' => 'y',  
                                'required' => 'y');
```

```
$fieldspec['date']        = array('type' => 'date',  
                                'size' => 12,  
                                'required' => 'y');
```

```
$fieldspec['city']         = array('type' => 'string',  
                                'size' => 50,  
                                'required' => 'y');
```

```
$fieldspec['country']      = array('type' => 'string',  
                                'size' => 50,  
                                'required' => 'y');
```

```
$fieldspec['info']         = array('type' => 'string',  
                                'size' => 50,  
                                'required' => 'y',  
                                'control' => 'multiline',  
                                'cols' => 50,  
                                'rows' => 5);
```

```
// primary key details
```

```
$this->primary_key         = array();
```

```
// unique key details
```

```
$this->unique_keys         = array();
```

```
// child relationship details
```

```
$this->child_relations     = array();
```

```
// parent relationship details
```

```
$this->parent_relations    = array();
```

```
// determines if database updates are recorded in an audit log
```

```
$this->audit_logging          = TRUE;

// default sort sequence
$this->default_orderby        = "";

// finished
?>
```

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Subject: Re: Date format problem  
Posted by [AJM](#) on Sun, 06 Aug 2006 15:44:28 GMT  
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Your problem is the line `$this->primary_key = array()`; which should really be `$this->primary_key = array('id')`; I do not know how this happened as I have just tried it on a similar table I have and anything which has 'pkey' => 'y', also shows up in the `$primary_key` array.

Try the dictionary export again to see if this corrects the problem, otherwise amend the file by hand.

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