
Subject: Error after upgrade to 1.37

Posted by [divico](#) on Fri, 08 Aug 2008 22:02:14 GMT

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Hi,

After upgrading to 1.37 my application fails. I'm getting:
Column 'xxx' cannot be null (# 1048).

I call updateRecord, column (type integer) mentioned in the error message currently has a value of 2, new value is 0.

I tracked the error down to method updateRecord in Class mysql (file dml.mysql.class.inc). Error occurs because a new if statement was introduced in this method:

```
...  
} elseif (preg_match($pattern, $fieldspec[$item]['type'], $match)) {  
  
    if (empty($value) {  
        $update .= "$item=NULL,";  
    }  
    ...  
}
```

Since a value of 0 is considered as empty in PHP the value of the column is set to NULL which, in my case, is not valid.

Subject: Re: Error after upgrade to 1.37

Posted by [AJM](#) on Fri, 08 Aug 2008 22:28:14 GMT

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I have changed `if (empty($value) {toif (strlen($value) == 0) {` See attached file.

File Attachments

1) [dml.class.inc.zip](#), downloaded 1556 times
