
Subject: Field turns noedit without apparent cause
Posted by [bonzo_bcn](#) on Tue, 12 Aug 2008 19:12:22 GMT
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I have a table called 'team'.
In this table there is a field entidad_id that has a dropdown list that retrieves data from the 'entidad' table.

If in the team.class.inc I include this code (which I use to filter the records so each 'entidad' can see only their records):

```
function _cm_pre_getData ($where, $where_array, $fieldarray=null){
require_once 'classes/entidad.class.inc';
$entidad = new entidad;
$entidad->sql_select = 'entidad_id';
$entidad_id = $entidad->getData("entidad_id=" .$_SESSION['role_id'] .""");

if ($entidad->numrows == 1){
if (empty($where)){
$where = "entidad_id=" . $entidad_id[0]['entidad_id'] ;
}else{
$where .= " AND entidad_id=" . $entidad_id[0]['entidad_id'] ;
}

}
return $where;
}
```

then, when adding a new record (logged as an 'entidad') with an add1 transaction in the 'team' table, the entidad_id field becomes a noedit field automatically (I haven't defined it 'noedit' in the dictionary).

For a user that is not an 'entidad' the dropdown list is displayed correctly.

I'm trying to understand what is happening here but can't seem to find the explanation.

Subject: Re: Field turns noedit without apparent cause
Posted by [AJM](#) on Tue, 12 Aug 2008 23:10:53 GMT
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If you stepped through with your debugger you could see exactly what is happening.

It sounds like 'entidad_id' is being passed into the ADD1 task within the \$where string. When the 'getInitialData()' method is executed it automatically sets any field in the \$where string to 'noedit'.

Subject: Re: Field turns noedit without apparent cause
Posted by [bonzo_bcn](#) on Wed, 13 Aug 2008 12:55:58 GMT
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Do you mean the sql debugger?
How can I make this happen also when updating the record?

Subject: Re: Field turns noedit without apparent cause
Posted by [AJM](#) on Wed, 13 Aug 2008 13:32:13 GMT
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bonzo_bcn wrote on Wed, 13 August 2008 13:55Do you mean the sql debugger?
No, I mean a PHP debugger so that you can see each line of code as it is being executed. In that way you can see EXACTLY what is happening instead of trying to guess.
