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Subject: Condition in \$where string is being lost  
Posted by [bonzo\\_bcn](#) on Fri, 12 Sep 2008 17:40:32 GMT  
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I'm trying this approach with a league and assigning teams to it. I'm changing the where clause in the child subclass so that it displays teams with grucomp\_id=NULL, the code is the following:

```
// *****  
function _cm_pre_getData ($where, $where_array, $fieldarray=null)  
  
{  
  
$where = "equipo.grucomp_id IS NULL AND grucomp.liga_id in  
(SELECT liga.liga_id FROM liga WHERE liga.deporte_id=equipo.deporte_id AND  
liga.categoria_id =  
equipo.categoria_id AND liga.temporada_id = equipo.temporada_id)";  
  
    return $where;  
  
} // _cm_pre_getData
```

By debugging the sql file I see that the where clause is equipo.grucomp\_id IS NULL and that all the other conditions in the clause are erased.  
Any tips to where the where clause removes the last part of the conditions I add?

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Subject: Re: Condition in \$where string is being lost  
Posted by [AJM](#) on Fri, 12 Sep 2008 17:54:54 GMT  
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If you stepped through with your debugger you would see that the second condition is being lost inside the \_sqlAssembleWhere() method during the processing of the filterWhere() function. Try moving that condition to \$this->sql\_where instead as this is not affected by that function.

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