Subject: Re: Problem with \_cm\_filterwhere, how can do this? Posted by AJM on Mon, 22 Sep 2008 22:46:55 GMT

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You cannot. The \$where string is assumed to have been constructed from the primary keys of one or more table rows and may not accept some complex modifications as they may fall foul of the filtering process. This has to unpack the string into an array, examine each part for possible action (such as prefixing a field name with a table name, or removing the field altogether), then convert the array back into a string. During this process it is possible for extraneous parentheses to be removed.

Additional selection criteria may be added by using either \$this->sql\_where or \$this->search.

In the example you give where you are including an additional conditon with an 'AND' I cannot see that the parentheses would make any difference.