Subject: Re: Error in class generated
Posted by AJM on Thu, 08 Feb 2007 21:48:58 GMT
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There is no significance to the fact that in http://www.tonymarston.net/php-mysql/radicore-tutorial4.html #figure4 I chose x_tree_node_snr (subclass) and x_tree_node_jnr (subclass). Either one could have been x_tree_node (superclass). The only point is that the two tables must have different names so that the system can work out which data goes where.

If you look at http://www.tonymarston.net/php-mysql/radicore-tutorial4.html #relationships.step2 you will see where the _cm_popupCall() method in x_tree_node_jnr is modified to pass the current value in $where automatically to the popup2 screen. The default is to pass nothing.

There are two choices for providing a primary key value for the outer entity in a popup2 form - if the value is available before you call the popup then use the _cm_popupCall() method, if it is not then you must call a separate popup1 form after the popup2 has been activated. That is explained in the FAQ.