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Subject: Radicore tutorial point

Posted by [Ellie](#) on Sun, 02 Sep 2018 07:12:14 GMT

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Where there are lines:

to force the TREE\_LEVEL\_SEQ field to be non-editable all all screens except the search screen, which can be done by copying across the empty \_cm\_changeConfig() method from file std.table.class.inc, then filling it with the code shown below:

The Question is: Are those changes to be made in test/screens/<language> screen files respectively?

Pardon my dummy question ))

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Subject: Re: Radicore tutorial point

Posted by [AJM](#) on Sun, 02 Sep 2018 08:45:46 GMT

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No. The change is made to your <table>.class.inc file. By default this does not exist in any table class, so it inherits the empty method from the abstract table class (std.table.class.inc). You copy this empty method into your table class then put some code into it so that when this method is called it executes this override method instead of the default method.

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Subject: Re: Radicore tutorial point

Posted by [Ellie](#) on Sun, 02 Sep 2018 13:30:13 GMT

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Thanx a lot!

I think there should be little updates made to tutorial instructions - where it says about table/DB relationships, cos in current versions they're divided into child & parent relationships (though to me it is no big deal) to be more precise.

Thanks for nice framework, i wonder why it is not popular.

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Subject: Re: Radicore tutorial point

Posted by [AJM](#) on Mon, 03 Sep 2018 08:21:04 GMT

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When the documentation refers to "relationships" it means both parent relationships and child relationships. A relationship always requires two tables - the "one" (parent) and the "many" (child), therefore you can have relationships where the current table is the parent \*AND\* where the current table is the child. Don't forget that a table can have more than one parent as well as more

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than one child.

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