Posted by htManager on Sun, 22 Mar 2020 13:41:40 GMT
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Thank you for your advice. I assume that this is your default solution for this situation?
In this (my) case I haven't thought of it yet. I have used the add3 pattern with a 'link' or
'intersection' table for example for counting the presence of team members or for assigning
exercises to different exercise classes. This works fine.
The link table consists of the pkey fields of the two 'One'-tables. Can I add additional fields to the
'link' table? What I need are fields for height, weight etc. for the team members of this team for
this year/season. These values will change from year to year.
In the Summary of 'How to handle a Many-to-Many relationship with PHP and MySQL' you wrote,
that additional fields would make it much more complicated. Would this work at all? If not, have
you a solution for this problem?