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Simply backing up and restoring individual MyISAM tables using copied data files is not supported. DDL operations take longer due to storage writes, . Simple backup and restore of individual MyISAM tables using copied data files is not supported. DDL operations take longer due to storage writes, — writes the developer. If you need to simply backup or restore multiple MyISAM tables, you can use the DDL option, which allows you to copy individual data to disk.

This is where your need to create tables explicitly comes into play. For the dynamic create statement, table_format=STATEMENT is going to create the table with a traditional RBR/LBR structure. while your create table statement uses ROW column format for the CREATE TABLE syntax: CREATE TABLE tablename (…col1 col2 col3 …) ROW FORMAT=COMPACT. This Q: How to call a script from a vim's mapping? I'm trying to remap a vim's key combination. As I don't use it often, I am not familiar with its key map. I googled around and found this. And it solved the issue I was having. For example, I created a mapping that changes color. nnoremap :echo "b" :map :echo "c" However, what if I wanted to call a script directly? How do I trigger such a mapping with a script? I am afraid that there are many different ways to trigger such a mapping, and hence I'm completely confused now. I tried to use eval like this: nnoremap :call ColorChange.Color("b") :map :call ColorChange.Color("c") But it did not work. The file ColorChange.Color exists in the same folder as the vimrc file. A: You can use :execute here: nnoremap :execute "call ColorChange.Color('". escape(expand("")), '\'). """ That should be enough to solve the problem. (note that I used cword instead of c) Q: What is the best way to handle this Java architecture question? I'm working on a project that models university courses. These courses have topics. My design is a KTable: A student completes a course, by writing assignments and taking exams. This all works well, and I have an aggregate client that can find all the participants in a course, find all the students who have completed a course, find all the courses they have taken, etc. However, I'm having a problem handling some external factors that may come into play - namely: An enrolment c6a93da74d

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