Subject: Re: Database import
Posted by David Lee on Thu, 22 Jun 2006 17:30:07 GMT
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Using phpmyadmin, I have no difficulty creating a database with both UPPER and lower case characters in the name.

However, my server is running LINUX, so mysql and apache are both running under that operating system, which probably explains the difference. My workstation is currently running windows 2000, but is dual boot, with a Linux option.

If you need any more details, or want me to do any more tests, then let me know.

Using phpmyadmin, I corrected the case in dict_database. Importing tables then worked ok. However, when I then tried to import the columns of the first table, RADICORE tried to access the lower case version of KeyControl and crashed, as shown below. I will investigate further.

Fatal Error: MySQL error: 1049 : Unknown database 'keycontrol' (# 256).

SQL query: SELECT SQL_CALC_FOUND_ROWS dict_column.*, dict_table.table_desc, mnu_task.task_desc FROM dict_column LEFT JOIN dict_table ON (dict_table.database_id=dict_column.database_id AND dict_table.table_id=dict_column.table_id) LEFT JOIN menu.mnu_task ON (mnu_task.task_id=dict_column.task_id) WHERE dict_column.database_id='keycontrol' AND dict_column.table_id='cylinder' ORDER BY column_seq asc

Error in line 1082 of file '/projects/includes/dml.mysql.class.inc'.

Script: /radicore/dict/column_import.php