Subject: Different users per database
Posted by Ulfang on Mon, 04 Sep 2006 22:45:04 GMT
View Forum Message <> Reply to Message

I'm trying to install Radicore in a server that I don't have complete control. When I create a database the name of the database is the name of the user that can access it.

I have modified dml.mysqli.class.inc connect function to use as the user name the name of the database, but I get the following error:

This application has encountered an unrecoverable error

The following has been reported to the administrator:
2006-09-04 22:40:25

Fatal Error: MySQL error: 1044 - Access denied for user 'audit'@'%' to database 'menu' (# 256).

SQL query: SELECT SQL_CALC_FOUND_ROWS * FROM php_session WHERE session_id='523de5d2a0bf82c80e00304ebf6b245d'

Error in line 281 of file '/mounted-storage/home26b/sub001/sc23162-DNDS/radicore.tecnocity.com.mx/includes/dml.mysqli.class.inc'.

Script: /menu/logon.php

Remote Address: 201.134.203.231

Request URI: /menu/logon.php

Any idea?

Subject: Re: Different users per database
Posted by AJM on Mon, 04 Sep 2006 23:21:36 GMT
View Forum Message <> Reply to Message

Radicore is a development tool, so you should really be installing it on a development server over which you have total control, such as your own PC.

If your web hosting company insists that the database name is the same as the the user name that can access it then I would change to a company that offers a more professional level of service. Any good web hosting company should allow you to create several databases which can all be accessed with the same user name.

This is not a problem with Radicore, it is a deficiency with your web hosting company.