Subject: How to consolidate all the Radicore databases into a single database Posted by MattieValdez on Mon, 25 Feb 2019 18:01:15 GMT View Forum Message <> Reply to Message

How can I consolidate all the Radicore databases into a single database

Subject: Re: How to consolidate all the Radicore databases into a single database Posted by AJM on Mon, 25 Feb 2019 18:17:15 GMT View Forum Message <> Reply to Message

It is not acceptable to append a new question onto somebody else's thread, so I have split this off into its own thread.

To answer your question I suggest you read http://www.tonymarston.net/php-mysql/infrastructure-faq.html #faq150

Subject: Re: How to consolidate all the Radicore databases into a single database Posted by PeterdePutter on Wed, 15 Sep 2021 20:40:02 GMT View Forum Message <> Reply to Message

Hello,

Even after reading the aforementioned FAQ, and setting all values in config.inc, I still experience some problems...

The errorlog shows:

Fatal Error: MySQL: Access denied for user 'Peter'@'%' to database 'k1593_audit' (# 1044) Error in line 113 of file '____/radicore/includes/dml.mysqli.class.inc'.

Please note the bold text, since that should be (according to config.inc): \$servers[0]['switch_dbnames'] = array('audit' => 'single'

In MySQL, the database k1593_single does exist.. Probably just missing something, plze assist...

Subject: Re: How to consolidate all the Radicore databases into a single database Posted by AJM on Thu, 16 Sep 2021 08:35:08 GMT View Forum Message <> Reply to Message

Can you send me a copy of your config.inc file so I can see what values you have defined?

Subject: Re: How to consolidate all the Radicore databases into a single database

Sure, the relevant items as follows:

Please note that name of the (single) database has changed into "auditgame".

```
$GLOBALS['dbms'] = 'mysql';
                                 // database engine is MySQL
$GLOBALS['dbhost'] = 'localhost';
$GLOBALS['SERVER NAME'] = 'localhost';
$GLOBALS['dbusername'] = 'Peter';
$GLOBALS['dbprefix'] = 'k1593_';
GLOBALS['dbport'] = 3306;
$GLOBALS['dbsocket'] = null;
// this demonstrates the multi-server option (see FAQ92)
if (preg_match('/^(127.0.0.1|localhost|desktop|laptop)$/i', $_SERVER['SERVER_NAME'])) {
  global $servers;
  $servers[0]['dbhost']
                         = $dbhost;
  $servers[0]['dbengine'] = $dbms;
  $servers[0]['dbusername'] = $dbusername;
  $servers[0]['dbuserpass'] = $dbuserpass;
  $servers[0]['dbport'] = $dbport;
  $servers[0]['dbprefix'] = $dbprefix;
// these are the database names used in the Data Dictionary
  $servers[0]['dbnames'] = 'audit, dict, menu, workflow';
// these are the database names used on the server
  $servers[0]['switch_dbnames'] = array('audit' => 'auditgame',
    'dict' => 'auditgame',
    'menu' => 'auditgame',
```

'workflow' => 'auditgame');

Subject: Re: How to consolidate all the Radicore databases into a single database Posted by AJM on Sat, 18 Sep 2021 08:25:12 GMT View Forum Message <> Reply to Message

The reason that the framework is looking for a database with the prefix 'k1593_' is because you told it to. Your config file contains this at line 5: \$GLOBALS['dbprefix'] = 'k1593_'; and then this at line 16: \$servers[0]['dbprefix'] = \$dbprefix; If you dont want to use a prefix then line 16 should set it to empty. Subject: Re: How to consolidate all the Radicore databases into a single database Posted by PeterdePutter on Sat, 18 Sep 2021 08:44:57 GMT View Forum Message <> Reply to Message

Tony,

Thanks for your reply. However, the problem is that the framework is looking for a database "k1593_audit" when it should be looking for the database "k1593_auditgame". The prefix is fine, since my ISP is forcing this on me... :?

I'm still thinking i'm missing something simple... Maybe the problem is, that i am dealing with a combination of a prefixed database and all databases consolidated in one?

Excuse my English grammar, since this is not my native language

Subject: Re: How to consolidate all the Radicore databases into a single database Posted by AJM on Sat, 18 Sep 2021 09:14:30 GMT View Forum Message <> Reply to Message

Look at the condition on line 9:

if (preg_match('/^(127.0.0.1|localhost|desktop|laptop)\$/i', \$_SERVER['SERVER_NAME'])) { This will only set values in \$servers[0] if that condition is met. That example was for my personal test environment, so you either need to to comment out this line OR change the server name.

Subject: Re: How to consolidate all the Radicore databases into a single database Posted by PeterdePutter on Sat, 18 Sep 2021 11:52:19 GMT View Forum Message <> Reply to Message

Thanks! That works like a charm!

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