Subject: Not detecting MySQL version Posted by robgratt on Wed, 03 Oct 2012 01:24:47 GMT

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Hi,

I'm getting the following error:

"Fatal error: Call to undefined function mysqli\_real\_escape\_string() in C:\wamp\www\radicore\includes\dml.mysql.class.inc on line 908"

I re-ead the installation instructions and cam across:

"NOTE: this code will work for both PHP 4 and PHP 5, and (if using a MySQL database) automatically detect if you have loaded the old 'mysql' extension or the new and improved 'mysqli' extension."

It seems that the MySQL version type isn't being picked up.

I'm running Win 7 with MySQL version 5.1.33 and Apache 2.2.11 and PHP 5.2.9-2.

All help appreciated!

Rob

Subject: Re: Not detecting MySQL version

Posted by AJM on Wed, 03 Oct 2012 06:15:51 GMT

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Radicore uses the extension\_loaded() function to determine if the 'mysqli' extension has been loaded, and if it has it will use it. This sounds like an installation issue with WAMP. If you are not using the mysqli extension then don't load it.

Subject: Re: Not detecting MySQL version Posted by robgratt on Mon, 08 Oct 2012 05:39:29 GMT

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Sorry,

I thought I'd already posted this.

The mysgli extension is definately commented out in php.ini.

Now I get error messages like this:

"Fatal error: Call to undefined function mysqli\_real\_escape\_string() in C:\wamp\www\radicore\includes\dml.mysql.class.inc on line 908 Call Stack"

Anyone any ideas?

Rob

Subject: Re: Not detecting MySQL version Posted by AJM on Mon, 08 Oct 2012 06:04:34 GMT

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Did you restart Apache after commenting out that extension in your php.ini file? What value are you getting from extension\_loaded()? If returns TRUE then Radicore will assume that the whole extenion has been loaded and that you want to use it. If it later fails because it cannot find mysqli\_real\_escape\_string() then it points to a problem with your PHP installation. I have heard of similar problems with these all-in-one packages like WAMP before, which is why I never use them.