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Subject: Hosting Environment prevents Installation  
Posted by [rl4518](#) on Wed, 05 Oct 2011 01:30:17 GMT  
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Running into several issues when installing Radicore on the godaddy.com hosting service.

Not sure if there are work arounds for these, but thought I should ask before I get too deep.

1) The MySQL implementation 5.0.91-log, via phpadmin web admin interface, wont allow the creation of databases with names like menu, or dict or audit, etc. It would seem that their database names are global and therefore must be unique across their customer's domain (absurd). Will Radicore work if I'm forced to rename the Radicore internal databases? Names like, radicore\_menu, for the menu database, or something similar?

2) The hosting site's implementation of PHP won't allow the directives php\_value 'assignment'. Will a php5.ini file, set to the appropriate values work instead?

-thanks

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Subject: Re: Hosting Environment prevents Installation  
Posted by [AJM](#) on Sun, 09 Oct 2011 09:28:54 GMT  
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No, Radicore will not work if you try to use a single database as the names MENU, AUDIT, WORKFLOW etc are all hard coded.

If your hosting service won't allow you to create more than one MySQL database then I suggest that you switch to another more professional service. You will also need the ability to specify PHP values in htaccess files.

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Subject: Re: Hosting Environment prevents Installation  
Posted by [rl4518](#) on Tue, 27 Dec 2011 01:03:10 GMT  
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Actually, i'm not trying to use a "single" database. I'm trying to use the code as written where each internal function has a table. I'm creating a "database" named "menu", "audit" and so forth. These "database" names conflict with the global "database" names at the hosting site. GoDaddy.com is a rather large hosting site in the Western US.

Is there some parameter file where I may change the "database name"? For example from menu to radicore\_menu, or something unique across the domain of this hosting site.

It isn't always easy to change things, like a hosting site as I'm sure someone with your foresight of design must know.

-thanks

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Subject: Re: Hosting Environment prevents Installation

Posted by [AJM](#) on Tue, 27 Dec 2011 17:16:26 GMT

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It sounds like GoDaddy aren't doing a professional job of web hosting. All the other hosting companies I know of allow you to use whatever database names you like as they are \*always\* prefixed by your domain/account name. Thus on my [www.radicore.org](http://www.radicore.org) website my account name is 'radicore', so all my databases are prefixed with 'radicore\_'. This makes it easy for the hosting company to easily identify which database belongs to which account, and it makes it easy to configure phpMyAdmin to limit access to only those databases which are owned by each account.

If your 2nd-rate hosting company does not do this automatically, then you will have to add the 'radicore\_' (or whatever you choose) prefix manually. You must then ensure that you specify the exact same prefix in the \$GLOBALS['dbprefix'] variable in your config.inc file. The Radicore framework will then automatically combine the prefix with each database name at runtime.

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Subject: Re: Hosting Environment prevents Installation

Posted by [rl4518](#) on Tue, 27 Dec 2011 17:37:44 GMT

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Thank you. I assumed that a product as well designed and flexible as yours would have a way to overcome the limitations of hosting companies.

I shall try your suggestion.

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