

Forum:[Hack Forums](#)

Thread: [\[C#\] ForgotPass with DATABASE - \[SOURCE\] \[Just1c3\]](#)

x64 - May 21, 2012, 1:32 am

Hai,

This is my first source release @ Hackforums!
In the last couple of days I made a Program.
I saw a lot of ForgotPass programs and I was thinking of making one too.

But this one uses a Database.
It writes all the data to a db and retrieves it when the program starts.
There is a login system too. And it uses a base64 encode method :)

I've learned a lot of this project, now I know how to handle with MySQL Databases without a PHP script

Screen:

[img]http://img19.imageshack.us/img19/6637/screentjef.png[/img]

Download:

Spoiler [\(Click to View\)](#)

pm me for the download link ;)

Greetz,

Just1c3 ?

Jae? - May 21, 2012, 2:15 pm

You may want to fix the image, it's not working.
I'd like to check this out though, PM me the link and I'll give it a test.

x64 - May 21, 2012, 2:58 pm

(May 21, 2012 02:15 PM)Errors Wrote: [\[CITE\]](#) You may want to fix the image, it's not working.
I'd like to check this out though, PM me the link and I'll give it a test.
Send you a pm with download link + fixed image!

n0pcode - May 22, 2012, 10:10 am

What applications does it support?
And what if MySQL server is not running/installed?

Eternal Five - May 22, 2012, 10:40 am

You really shouldn't use base64, it's easily reversed.

x64 - May 22, 2012, 11:30 am

(May 22, 2012 10:40 AM)Eternal Five Wrote: [\[CITE\]](#) You really shouldnt use base64, its easily reversed.

I can easily put another encryption method just replace the method that include the encryption trough another encryption :)

With encryption btw you suggest me?

@kript0x then It wouldn't send any commands too the server , and the progam wil give a error ;)

Immortal - May 22, 2012, 4:14 pm

#Op look at this <https://hackforums.net/showthread.php?tid=1489558>

Does this use sqlLite? or mysql?

x64 - May 22, 2012, 4:40 pm

(May 22, 2012 04:14 PM)Imm?rtal Wrote: [\[CITE\]](#) #Op look at this <https://hackforums.net/showthread.php?tid=1489558>

Does this use sqlLite? or mysql?
mysql ,

Thanks btw for the suggestion :)

Edit: is it too secure enough against reverse engineering?

scarfacekilla - May 22, 2012, 5:06 pm

My suggestion is that you switch to SQLite because:

Your application does not need a heavy database

Your application can work straight out of the box fairly easy Lightweight - you just need to deploy 2 more libraries to get SQLite going

!! I am not sure if you can encrypt the sqlite database but you certainly can set a password.

Another suggestion:

NHibernate / FluentNHibernate : Using NHibernate gives you some advantages - NO SQL and highly OOP (fluent nhibernate).

of course you can use any other database mapping framework - but i looveeee fluenthibernate :)

If you want to stick with MySQL, then your application should come with an installer that will install MySQL if not yet installed, create the database/tables (fluent nhibernate) etc.
so users can use it straight outta box - if not done yet

x64 - May 22, 2012, 5:15 pm

(May 22, 2012 05:06 PM)scarfacekilla Wrote: [\[CITE\]](#) My suggestion is that you switch to SQLite because:

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so users can use it straight outta box - if not done yet

Good suggestion I'll will take alook thanks!

My father is using @ his website a acces database. It use vb.net. is that secure ? because then ill then him to change ;)

Immortal - May 22, 2012, 5:26 pm

Thoughts are very good ideas, along with the encryption you should be fine.

x64 - May 22, 2012, 5:27 pm

(May 22, 2012 05:26 PM)Immortal Wrote: [\[CITE\]](#) Thoughts are very good ideas, along with the encryption you should be fine.

Well that sounds great!

Thanks for helping me out guys! ?

Now im gonna sleep

bye bye ;)

jesper94 - May 23, 2012, 2:38 am

May i have the download link? I would appreciate it really much! I would also like to learn how to use databases, so I could learn from you.

x64 - June 29, 2012, 11:13 am

(May 23, 2012 02:38 AM)jesper94 Wrote: [\[CITE\]](#) May i have the download link? I would appreciate it really much! I would also like to learn how to use databases, so I could learn from you.

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pr3fix - June 29, 2012, 11:58 am

(May 22, 2012 11:30 AM)Just1c3 Wrote: [\[CITE\]](#) I can easily put another encryption method just replace the method that include the encryption trough another encryption :)

With encryption btw you suggest me?

@kript0x then It wouldn't send any commands too the server , and the progam wil give a error ;) Base64 is not encryption algorithm btw, it's an encoding scheme.

Also, I suggest you using Rijndael perhaps.

x64 - June 29, 2012, 3:31 pm

(Jun 29, 2012 11:58 AM)pr3fix Wrote: [\[CITE\]](#) Base64 is not encryption algorithm btw, it's an encoding scheme.

Also, I suggest you using Rijndael perhaps.

Yes , Thanks for ur suggestion. But this was just a test for an encoding , And I already knew that base64 is a encoding, but anyways thanks :)