

Forum:[Hack Forums](#)

Thread: [\[Licence Sytème \] Docnet Licence Api .net Connexion Protect](#)

Matrius - July 30, 2015, 6:44 pm

[img]http://img11.hostingpics.net/pics/228009DocNetLicence.gif[/img]

*** Docnet Licence Api ***

[Video: <https://www.youtube.com/watch?v=4ONXi9cGfbA>]

©**Ratatouille™** - July 30, 2015, 6:55 pm

Vouch for Matrius

Good news liscense system

Secure and fast

Nipsey Hussle - July 30, 2015, 8:08 pm

Looks good man! Will watch video :) Good luck with sales!

Matrius - July 31, 2015, 3:46 am

(Jul 30, 2015 08:08 PM)Nipsey Hussle Wrote: [\[CITE\]](#) Looks good man! Will watch video :) Good luck with sales!

(Jul 30, 2015 06:55 PM)Ratatouille Wrote: [\[CITE\]](#) Vouch for Matrius

Good news liscense system

Secure and fast

Thanx you very much ! :) , i love it !

LordCoder - July 31, 2015, 7:22 am

How secure is this? Any testing executable?

Noisy - July 31, 2015, 8:08 am

Seems interesting, Good luck with it haven't seen many new services/products like this recently.

Matrius - July 31, 2015, 8:29 am

(Jul 31, 2015 07:22 AM)LordCoder Wrote: [\[CITE\]](#) How secure is this? Any testing executable?

Secured by api php and multiple protection anti reverse engine .

(Jul 31, 2015 08:08 AM)Noisy Wrote: [\[CITE\]](#) Seems interesting, Good luck with it haven't seen many new services/products like this recently.

If you need question contact me on skype support :)

Armada - July 31, 2015, 8:39 am

Maybe its just the fact I have a [Pre-disposition about Licensing Systems in General](#)

But what makes this system any more secure than Netseal or others?

You still house a user database somewhere, you have to, and that alone makes the clients vulnerable to personal information being divulged.

- There is nothing "Secure" about this theory in general.

Matrius - July 31, 2015, 8:41 am

(Jul 31, 2015 08:39 AM)A?mªDa Wrote: [\[CITE\]](#) Maybe its just the fact I have a [Pre-disposition about Licensing Systems in General](#)

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You still house a user database somewhere, you have to, and that alone makes the clients vulnerable to personal information being divulged.

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All data are encrypted and nonrecoverable

Armada - July 31, 2015, 8:44 am

(Jul 31, 2015 08:41 AM)Matrius Wrote: [\[CITE\]](#) All data are encrypted and nonrecoverable
Encrypted I can believe.

What algorithm(s) is/are being utilized to ensure users data is secure?

Most importantly, how am I to trust if the Authorities kick your door down and lay a large list of criminal charges against you, you wont simply hand them the unlock code to the encryption?

- You can not make any form of guarantee like this, because ANYONE in the right mind placed in a situation like this is going to try and lessen their liability to get out of trouble.

Matrius - July 31, 2015, 8:46 am

(Jul 31, 2015 08:44 AM)A?mªDa Wrote: [\[CITE\]](#) Encrypted I can believe.

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We will never disclose the given users

Armada - July 31, 2015, 8:56 am

(Jul 31, 2015 08:46 AM)Matrius Wrote: [\[CITE\]](#) We will never disclose the given users

We heard this same assurance from [Alex Yücel and Michael Hogue.](#)

While I agree we security experts require some form of licensing system, I openly argue ANYTHING that holds a database is a risk to us.

- You have yet to advise what encryption is being utilized.?

Matrius - July 31, 2015, 9:07 am

I do not know Alex Yücel et Michael Hogue.

Armada - July 31, 2015, 9:09 am

(Jul 31, 2015 09:07 AM)Matrius Wrote: [\[CITE\]](#) I do not know Alex Yücel et Michael Hogue.

Which only causes me to question if you are anywhere close to qualified to be offering a licensing system geared towards Hackers and Security professionals.

Matrius - July 31, 2015, 9:28 am

The user will judge the quality , we are not pretentious, but ambitious ^^

Armada - July 31, 2015, 9:35 am

(Jul 31, 2015 09:28 AM)Matrius Wrote: [\[CITE\]](#) The user will judge the quality , we are not pretentious, but ambitious ^^Still curious how you are confident the encryption is secure enough to pass scrutiny around here. Especially being you have not even advised the type of layering involved.

Matrius - July 31, 2015, 9:39 am

you can test it if you want

Armada - July 31, 2015, 9:46 am

(Jul 31, 2015 09:39 AM)Matrius Wrote: [\[CITE\]](#) you can test it if you want

I have no interest in inputting my data or information in a system where my most basic of questions are not answered.

What encryption is being used to secure the housed database?

Matrius - July 31, 2015, 10:03 am

(Jul 31, 2015 09:46 AM)A?mªDa Wrote: [\[CITE\]](#) What encryption is being used to secure the housed database?

why do you want to know that everything is encrypted desolate but I will not reveal how

Armada - July 31, 2015, 10:06 am

(Jul 31, 2015 10:03 AM)Matrius Wrote: [\[CITE\]](#) why do you want to know that everything is encrypted desolate but I will not reveal how

GLWS.....

I wont buy anything that runs this system without base knowledge of how your supposedly protecting my information.

Matrius - July 31, 2015, 10:16 am

(Jul 31, 2015 10:06 AM)A?mªDa Wrote: [\[CITE\]](#) GLWS.....

I wont buy anything that runs this system without base knowledge of how your supposedly protecting my information.

your information is protected is all we'll tell you, after this is your choice

Matrius - September 11, 2015, 5:03 pm

Information protected with Private algorythme