

Forum:[Hack Forums](#)

Thread: [help me \[VB.net\] I want to save the crypter as an exe](#)

aktmxj723 - July 2, 2020, 2:55 am

I simply wrote the code in the module

```
Public Function encode() As Object
dim A string = leadtext
dim B as byte() = convert.FromBase64string(A)
dim C as system.reflection.Assembly=Appdomain
End Function
```

and After receiving only the 'leadtext' part from the user, substitute the input value
Currently, the module is operated by assigning leadtext to the text box when the button is clicked.

How can I finally save the module as an exe??

I'm sorry about bad English.
In summary, the module's 'DIM a' value is
After you enter it as a text box,
I'd like to save it as exe.

Accord - July 2, 2020, 4:07 am

Do you know how to code in VB.NET?

Dredd - July 2, 2020, 12:52 pm

(Jul 2, 2020 04:07 AM)Accord Wrote: [\[CITE\]](#) Do you know how to code in VB.NET?
If he knew the answer would he ask??

aktmxj723 - July 2, 2020, 7:46 pm

(Jul 2, 2020 04:07 AM)Accord Wrote: [\[CITE\]](#) Do you know how to code in VB.NET?
I know only basic grammar

sh@rp - July 3, 2020, 5:56 am

(Jul 2, 2020 07:46 PM)aktmxj723 Wrote: [\[CITE\]](#) I know only basic grammar
It's not sufficient.....
Sorry for that but the code posted above is inconsistent and we won't be able to teach you the basics of programming....

aktmxj723 - July 3, 2020, 8:36 am

(Jul 3, 2020 05:56 AM)sh@rp Wrote: [\[CITE\]](#) It's not sufficient.....
Sorry for that but the code posted above is inconsistent and we won't be able to teach you the basics of programming....
Then, what should I study on vb.net to achieve the purpose I want?

sh@rp - July 3, 2020, 9:43 am

(Jul 3, 2020 08:36 AM)aktmxj723 Wrote: [\[CITE\]](#) Then, what should I study on vb.net to achieve the purpose I want?

You have to learn the vbnet programming's basics and then focus on specific concepts like System.Reflection and Codedom.

There are many self-paced courses on the Internet or on HF : [Software Development](#)

to better understand your errors above (your 1st post) you need to know :

- what's a namespace, class, field, property, etc... ?
- what's a variable ?
- what's method (function, sub), signature, argument, return type
- what's a type ?
- asO.....

all this is necessary to calmly approach codedom and Reflection. ;)

Good training. ?

Roses - July 4, 2020, 6:40 pm

I mean your starting point is hopeless, however, for the case of you looking back here when you're in better shape to take on this task, I'd recommend looking into the Roslyn engine for .NET Core. It supports in-code syntax tree inspection and also compilation that you are looking for, and also provides actual in-memory stub generation, which, contrary to popular belief (even with the .GenerateInMemory flag set to true), CodeDOM does not.

Best of luck, and read up on the basics.

If you're gonna learn a programming language, I'd hop over to the C# section instead. It'll make everything much more familiar to you later on.