

## Forum:[Hack Forums](#)

Thread: [\[C#\] Runtime Crypter source code](#)

**t0fx** - June 30, 2010, 12:34 am

Here's a C# crypter basis.

- it uses read / write resources to bypass Avira
- the crypted exe is stored as .bin compressed file into the resources
- execution from memory (runPE)

[img]http://img10.hostingpics.net/pics/631479Sans\_titre.jpg[/img]

You can freely use and mod it, just add credits to t0fx, julian and Deathader (for the vb.net read / write resources I converted to c#).

I want to add credits to the runPE class but I don't know who coded it.

2 links :

if you support my work, u can use this one from sharecash : Code <http://sharecash.org/download.php?file=884764>

else : Code <http://www.multiupload.com/ZF1LX6T4TL>

**cysto** - June 30, 2010, 12:38 am

Thanks t0fx. Always contributing for the good of the community.

PS: First to reply! :P

**Pyro™** - June 30, 2010, 12:39 am

Thanks t0fx. I'll look through it in a second

**PAGMAN** - June 30, 2010, 12:39 am

What are the RunPE specs? Win 7 & vista? 64 bit?

thanks

**t0fx** - June 30, 2010, 12:41 am

(Jun 30, 2010 12:39 AM)PAGMAN Wrote: [\[CITE\]](#) What are the RunPE specs? Win 7 & vista? 64 bit?

thanks

I don't know I only tested on my xp 32 bit so I let you test.

If you have a better runPE you can replace the one I use because I think it's crappy lol.

**PAGMAN** - June 30, 2010, 12:42 am

(Jun 30, 2010 12:41 AM)t0fx Wrote: [\[CITE\]](#) I don't know I only tested on my xp 32 bit so I let you test.

If you have a better runPE you can replace the one I use because I think it's crappy lol.

Ok. Thanks man. BTW, where did you get the RunPE from?

BTW, I'm going to try to convert this to vb.net later. So if anyone wants it, PM me or somethin..

**t0fx** - June 30, 2010, 12:46 am

(Jun 30, 2010 12:42 AM)PAGMAN Wrote: [\[CITE\]](#) Ok. Thanks man. BTW, where did you get the RunPE from?

BTW, I'm going to try to convert this to vb.net later. So if anyone wants it, PM me or somethin..  
Posted by check24 on malwares-in.net, but I don't know if he coded it or found it somewhere.

**cysto** - June 30, 2010, 12:53 am

@PAGMAN: Save your work; I already did it :P :

<http://pastebin.com/dakJXK0s>

(Removed all the spaces and comments)

And just a heads-up: It doesn't work on Vista or 7: Detected by DEP.

**Da Loser** - June 30, 2010, 1:40 am

Aaah Nice Share =P t0fx

is this the one that you are selling :O

**t0fx** - June 30, 2010, 1:52 am

(Jun 30, 2010 01:40 AM)BlaiR Wrote: [\[CITE\]](#) Aaah Nice Share =P t0fx

is this the one that you are selling :O

I only sell a vb.net crypter source now, I made this one public because the runpe is not really good.

**¶\_¶** - June 30, 2010, 2:15 am

That's amazing! Thanks t0fx.

**Bitwin** - June 30, 2010, 2:32 am

(Jun 30, 2010 01:52 AM)t0fx Wrote: [\[CITE\]](#) I only sell a vb.net crypter source now, I made this one public because the runpe is not really good.

Does that one have 64bit runPE ?

**Da Loser** - June 30, 2010, 2:39 am

(Jun 30, 2010 01:52 AM)t0fx Wrote: [\[CITE\]](#) I only sell a vb.net crypter source now, I made this one public because the runpe is not really good.

aah ok. well very nice share.

it is a step forward :D

maybe i can add somekind of backup dropper for this to work on 64 bit D:

(Jun 30, 2010 02:32 AM)C00k13 Wrote: [\[CITE\]](#) Does that one have 64bit runPE ?  
yes it does.

great indeed =D

**StaTiX** - June 30, 2010, 2:43 am

Nice share t0fx

i was amased by your moon crypter and now you are releasing C# crypter  
AMAZING.

**PAGMAN** - June 30, 2010, 10:06 am

(Jun 30, 2010 12:53 AM)cysto Wrote: [\[CITE\]](#) @PAGMAN: Save your work; I already did it :P :

<http://pastebin.com/dakJXK0s>

(Removed all the spaces and comments)

And just a heads-up: It doesn't work on Vista or 7: Detected by DEP.

Thanks cysto. Saved me a bunch of work.

**t0fx** - July 1, 2010, 2:40 am

like in moon crypter there's a little trick on the source code....

There's only one line to delete to make it work on other OS than xp (but still doesn't work on x64).

If you know c# and UAC you'll easily find this line.

If you find it, please don't post it here.

**enacje** - July 1, 2010, 2:46 am

Looks nice I will take a look at it

**sickboy\_88** - July 29, 2016, 2:00 am

Can someone who have this source upload it again?

thanks