

Forum:[Hack Forums](#)

Thread: [Java \[SRC\] crypter \(HELP\)](#)

ghostman010 - May 3, 2016, 6:23 pm

Anybody have a java src crypter sources code. I search in internet but i can't find any code.
I wait for answer for this topik

Sogomn - May 3, 2016, 7:14 pm

What do you mean by Quote:java src crypter
?

Do you want to obfuscate your code? There are several programs; for example "ProGuard".

Captain Steve Rogers - May 3, 2016, 11:15 pm

(May 3, 2016 07:14 PM)Sogomn Wrote: [\[CITE\]](#) What do you mean by ?

Do you want to obfuscate your code? There are several programs; for example "ProGuard".
He mean a Java Crypter source code.

nOrr - May 4, 2016, 12:25 am

(May 3, 2016 06:23 PM)ghostman010 Wrote: [\[CITE\]](#) Anybody have a java src crypter sources code. I search in internet but i can't find any code.

I wait for answer for this topik

Run it all through base64. Or, you know, try harder...

ghostman010 - May 4, 2016, 5:37 am

no proguard. I wanna scantime + runtime java crypter source code. I know progouard but i dont need this, i need sources for make fud trojans or rats.

Sogomn - May 4, 2016, 6:48 am

(May 4, 2016 05:37 AM)ghostman010 Wrote: [\[CITE\]](#) no proguard. I wanna scantime + runtime java crypter source code. I know progouard but i dont need this, i need sources for make fud trojans or rats.

You won't be able to make a program runtime FUD with Java. You can't do any process injections or whatever the crypters use.

__SIP - May 4, 2016, 12:34 pm

If you are talking about making a Java trojan or RAT fud, that is not hard.

If you want to encrypt a file look into jCrypt, but it only works for Java files and you will also have to modify the code so it is not scan time detected.

matt - May 4, 2016, 4:49 pm

(May 4, 2016 06:48 AM)Sogomn Wrote: [\[CITE\]](#) You won't be able to make a program runtime FUD with Java. You can't do any process injections or whatever the crypters use.

You could attach your program to a jvm using a java agent.

Jire - May 5, 2016, 12:15 pm

(May 4, 2016 06:48 AM)Sogomn Wrote: [\[CITE\]](#) You won't be able to make a program runtime FUD

with Java. You can't do any process injections or whatever the crypters use.

You can use JNA to inject and run PE in the same way that you can use any other language to do so.