

Forum:[Hack Forums](#)

Thread: [Embedding a .exe within a .jar file - Help Requested](#)

Interest - July 17, 2015, 11:43 am

Currently I have a .jar file being used for a client-based game.

I would like to privately embed a .exe file within the .jar file itself so that no other user can simply JD-GUI it.

This way, when the .jar file is opened, the .exe file is executed alongside with it.

Can anyone help me with this type of problem? Thanks.

JavaProfit - July 17, 2015, 12:42 pm

What you can do it drop the .exe inside of your jar as a resource. Then when you're ready to execute the .exe, write it as a temporary file (File.createTempFile) and execute it with Runtime.getRuntime().exec(...) or by using a process builder. You can delete the temp file when you're done with it (File#deleteOnExit()).

Interest - July 17, 2015, 4:54 pm

I apologize for my lack of knowledge in Java coding.

I am still trying to figure out how to have this happen:

1. I run my .jar file.
2. The .jar opens up as normal, but ALSO launches an .exe file as well (hidden).

I have looked everywhere and may be overlooking this situation, but if anyone could help me I'd greatly appreciate it.

Thank you guys.

nOrr - July 18, 2015, 5:27 am

Why are you doing Java programming (cross platform) if you are going to include an exe-file required for program execution (which is platform and often architecture specific)?

matt - July 19, 2015, 11:03 pm

(Jul 18, 2015 05:27 AM)nOrr Wrote: [\[CITE\]](#) Why are you doing Java programming (cross platform) if you are going to include an exe-file required for program execution (which is platform and often architecture specific)?

Because he's lying and he's trying to embed a virus in to a jar file.

Hawk HF - July 20, 2015, 5:22 am

(Jul 19, 2015 11:03 PM)Midnight Blue™ Wrote: [\[CITE\]](#) Because he's lying and he's trying to embed a virus in to a jar file.

I'm going to guess its a RAT stub in a rsps client.

JavaProfit - July 20, 2015, 7:40 am

(Jul 19, 2015 11:03 PM)Midnight Blue™ Wrote: [\[CITE\]](#) Because he's lying and he's trying to embed a

virus in to a jar file.

Far-fetched idea, but he could be opening something innocent like netcat and downloading cat pictures.

Verditure0 - *July 24, 2015, 3:23 am*

I'd suggest a simple file download and execute class. All you need is a direct link. Since I can't post links, I'll provide the pastebincom/ link:

pastebin(dot)com(slash)vG1BefTM

^^ Enjoy copying the source code for this class.