

Forum:[Hack Forums](#)

Thread: [Advantages of Silent JDB over Non Silent JDB](#)

SIM-1809171 - December 14, 2013, 1:07 pm

Hey!

I am about to purchase jSerie and I just wanted to know, what is so much better about an SJDB over a none JDB?

Like, what does it do? What makes it so much better? Why is it silent? What makes it silent? Like, is there no applet?

Thanks

High On Quack - December 14, 2013, 1:17 pm

Silent Java Drive By is the better option because the user will have nothing to be suspicious over. Smart users will decline the java pop up if there is no java app they see necessary. Silent Java Drive Bys do not have a pop-up (Silent) but still do the job. Also, some anti-virus programs can detect Java Drive Bys. Silent Java Drive Bys are a lot harder to detect, because nobody knows it is there.

Hope this helped, have a nice day!

DarkShadowz - December 15, 2013, 7:45 am

Silent Java Driveby's are definitely the better option, as it utilizes an exploit in the Java Virtual Machine so that it can download and execute whatever you want on a user's computer without any notification. Normal driveby's are the opposite, with a notification (that is not obvious) being shown to the user.

The problem with Silent Java Driveby's however, is that they are actually MUCH more easier to become detected by antivirus companies, as the exploit they use to remove the notification on run is actually a threat to Java in its entirety. This is because the exploits must have something to do with bypassing Java's security in some form.

Normal Java driveby's do not utilize any exploit and simply download/run your file while going in legislation with Java's security boundaries, hence why they are WAY more FUD over silent Java Driveby's.

In addition, as Java attempts to patch these exploits in Silent Java Driveby's ASAP, these exploits become patched very easily, utilizing the silent Java Driveby on the latest version's of Java useless.

A Silent Java Driveby that works on all Java versions, even the latest ones, is merely impossible unless your planning of forking thousands of dollars. Those ones are generally sold on blackhat forums, or used by big corporations for their own advantages.

SIM-1809171 - December 15, 2013, 8:31 am

(Dec 15, 2013 08:45 AM)DarkShadowz Wrote: [\[CITE\]](#) Silent Java Driveby's are definitely the better option, as it utilizes an exploit in the Java Virtual Machine so that it can download and execute whatever you want on a user's computer without any notification. Normal driveby's are the opposite, with a notification (that is not obvious) being shown to the user.

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Thank you for an amazing answer! Bought your JDB ;)

Tutorial - December 15, 2013, 6:17 pm

Just a heads up OP, most people update their Java, so very few people will actually be infected, and the Silent only works on certain Java versions and lower. They don't work half the time for newer versions even if they accept the Java prompt.

?The Fallen - December 15, 2013, 6:19 pm

silent jdb doesnt ask for permission to run on the computer, regular one does