

Forum:[Hack Forums](#)

Thread: [File pumper written in C-free for all *Along with Source*-Direct link](#)

war8lck - May 28, 2012, 11:21 am

Hi HF,

I noticed that a lot of Public Crypters don't have file pumper's in it, But a file pumper is very important to make your stub look like a legit one.

So I'm giving this free file pumper to the HF community

Way to use it:

- > Put your RAT and File pumper in the same folder
- > Run it and put you rat name as input
- > Enter the size of waste to be pumped
- > Press Enter then you are done.

Video :

[Video: http://youtu.be/p_ZdhVL8ztA]

Download Link : http://dl.dropbox.com/u/81670784/file_pumper.exe

Virus Scan : <https://www.virustotal.com/file/33b5991f...338199708/>

PM me for the source I'll give a direct link

Foco - May 28, 2012, 3:25 pm

If you wanna contribute to the C++ forum you should post the source ?

war8lck - May 28, 2012, 3:30 pm

Dude If you want a direct link just PM me

Foco - May 28, 2012, 3:32 pm

What compiler does is used for this program?

war8lck - May 28, 2012, 3:40 pm

Dev c++ compiler, well it is a basic program

Han. - May 28, 2012, 3:43 pm

/facepalm

It used the compiler that comes with Dev C++? The IDE that hasn't been updated since 2006?

Epic Win Dude ?

SpriteZ - May 28, 2012, 3:46 pm

(May 28, 2012 03:43 PM)Han. Wrote: [\[CITE\]](#) /facepalm

It used the compiler that comes with Dev C++? The IDE that hasn't been updated since 2006?

Epic Win Dude ?

IDE != Compiler. Who cares, it compiles just fine.

war8lck - May 28, 2012, 7:10 pm

PM sent bro I hope you like the code

_SLQ - May 29, 2012, 4:07 am

Very good! You may wanna check mine out as well, I give out the source code and you can try improve it: [Pump++](#)

war8lck - May 29, 2012, 3:19 pm

thanks buddy it is good,did you learn Win32API

Noobo - May 29, 2012, 10:12 pm

Can I please get the source mate? Would love to see how this works as I am starting to learn C :).

war8lck - May 29, 2012, 10:23 pm

Link sent buddy,if you like it say thanks

Apathy - May 30, 2012, 3:00 am

Hey, can I take a look at the source code?

Kroflica - May 30, 2012, 3:43 am

Hmm... This is indeed very interesting idea.

Wonder how did you do it. (share your code :D)

My first guess was to open the file in ios::app | ios::binary, allocate shit loads of memory into char* and then write it into file:

```
Code #include <iostream>
#include <fstream>
#include <string>
using namespace std;
```

```
int main()
{
    size_t size;
    string filename;
    cin >> filename >> size;
    ofstream file(filename, ios::app | ios::binary);
    char* p = (char*)malloc(size*sizeof(char));
    file << p;
    free(p);
}
```

Tho it doesn't seem like a good idea, because it limited by RAM.

Second guess would be to allocate 1MB of ram and write 1 by one megabyte:

```
Code #include <iostream>
#include <fstream>
#include <string>
using namespace std;
```

```
int main()
```

```
{
    size_t size;
    string filename;
    cout << "Enter file name: ";
    cin >> filename;
    cout << "Enter size in MB: ";
    cin >> size;
    ofstream file(filename, ios::app | ios::binary);
    char* p = (char*)malloc(1048576*sizeof(char)); //Get 1 megabyte

    while(size != 0)
    {
        file << p;
        --size;
    }
    free(p);
}Much more RAM friendly.
```

Can anyone think of better idea? :D