

Forum:[Hack Forums](#)

Thread: [Junk code generator | Great for crypters](#)

stringsnstuff - March 15, 2020, 8:57 am

Hello I've made a junk code generator in C++. It uses curl includes/libraries. This grabs junk code from [junkcode.gehaxelt.in](#). The reason this is good is so you don't have to manually create text files and paste the junk code in. This program automatically downloads junk code and pastes the code into a text file.

Source: [mega.nz/#!3lEmiKZZ!dxYrxK48keu36JIGgSIBvdYHMYuDz7zAnoJDzU6ONjl](#)
Password: forhf

Compiled using Visual Studio 2019 (v142) 10.0.18362.0

Youtube video: [/watch?v=MyFH0YSPQu8](#)

morph - March 15, 2020, 9:01 am

"Great for crypters"
idk about that man

stringsnstuff - March 15, 2020, 9:09 am

(Mar 15, 2020 09:01 AM)morph Wrote: [\[CITE\]](#) "Great for crypters"
idk about that man
Heuristic analysis is what throws the majority of code into the 'virus' state. If a crypter utilizes junk code properly and their junk code has usable functions, which this does, then their stub will have a higher chance to pass the heuristic analysis detection and also makes the signature unique from other 'viruses' if the junk code has usable functions and statements throughout the main function and runpe/loadpe function.

morph - March 15, 2020, 9:58 am

(Mar 15, 2020 09:09 AM)stringsnstuff Wrote: [\[CITE\]](#) Heuristic analysis is what throws the majority of code into the 'virus' state. If a crypter utilizes junk code properly and their junk code has usable functions, which this does, then their stub will have a higher chance to pass the heuristic analysis detection and also makes the signature unique from other 'viruses' if the junk code has usable functions and statements throughout the main function and runpe/loadpe function.

It's not useless, but I would rather not just paste it in the project and rebuild each time. A metamorphic engine with some methods of throwing of heuristic analysis would better suit the purpose IMO

Goku - March 15, 2020, 10:01 am

(Mar 15, 2020 09:58 AM)morph Wrote: [\[CITE\]](#) It's not useless, but I would rather not just paste it in the project and rebuild each time. A metamorphic engine with some methods of throwing of heuristic analysis would better suit the purpose IMO

This reminds me how similar real life viruses are with the viruses you guys create ?

morph - March 15, 2020, 10:12 am

(Mar 15, 2020 10:01 AM)Goku Wrote: [\[CITE\]](#) This reminds me how similar real life viruses are with the viruses you guys create ?

actually, I'm not going to use mine for viruses, only game cheats :p

Goku - March 15, 2020, 10:32 am

(Mar 15, 2020 10:12 AM)morph Wrote: [\[CITE\]](#) actually, I'm not going to use mine for viruses, only game cheats :p

haha, I should have put 'virus' between quotes.

Nonetheless, I can appreciate the adroitness ?

stringsnstuff - March 15, 2020, 10:35 am

(Mar 15, 2020 10:12 AM)morph Wrote: [\[CITE\]](#) It's not useless, but I would rather not just paste it in the project and rebuild each time. A metamorphic engine with some methods of throwing of heuristic analysis would better suit the purpose IMONo doubt a polymorphic crypter would pass heuristic analysis. I never said it wouldn't. What your doing is this, I'm giving out \$1, and your saying \$1 million dollars is worth more than \$1. Of course it is. Not everyone is going to have access to top of the line programs with polymorphic engines.

HFDone - March 15, 2020, 12:43 pm

184M to download string and write it to text

why using curl lib when you can simply using URLDownloadToFile

stringsnstuff - March 15, 2020, 1:35 pm

(Mar 15, 2020 12:43 PM)HFDone Wrote: [\[CITE\]](#) 184M to download string and write it to text

why using curl lib when you can simply using URLDownloadToFile

In this situation curl offers more flexibility because URLDownloadToFile only downloads the web page and there isn't any room for editing. If you look at the source code on junkcode.gehaxelt.in you can see that HTML isn't supporting the brackets and quotes and they have to use dereferencing variables to support the brackets and quotations. So I have to download the information using cURL then edit the parts that are not supporting brackets and different characters and replace them with correct information.

```
Code      findAndReplaceAll(contents, "&lt;", "<");
          findAndReplaceAll(contents, "&gt;", ">");
          findAndReplaceAll(contents, "&quot;", "\"");
          findAndReplaceAll(contents, "</pre></code>", "");
          findAndReplaceAll(contents, "<code><pre>", "");
          findAndReplaceAll(contents, "</pre></code><br><br><code><pre>", "");
          findAndReplaceAll(contents, "<br><br>", "");
```

URLDownloadToFile is a one way street and doesn't offer enough flexibility for what I need in order to accomplish the task.

findAndReplaceAll function

Code void findAndReplaceAll(std::string& data, std::string toSearch, std::string replaceStr)

```
{
    // Get the first occurrence
    size_t pos = data.find(toSearch);

    // Repeat till end is reached
    while (pos != std::string::npos)
    {
        // Replace this occurrence of Sub String
        data.replace(pos, toSearch.size(), replaceStr);
        // Get the next occurrence from the current position
        pos = data.find(toSearch, pos + replaceStr.size());
    }
}
```

}

HFDone - March 15, 2020, 1:51 pm

i thought you would understand that you better download the text file then html string (replace it) and write to text file
put your code in `junkcode.gehaxelt.in/junkcode.txt` and use `URLDownloadToFile`

stringsnstuff - March 15, 2020, 1:58 pm

(Mar 15, 2020 01:51 PM)HFDone Wrote: [\[CITE\]](#) i thought you would understand that you better download the text file then html string (replace it) and write to text file
put your code in `junkcode.gehaxelt.in/junkcode.txt` and use `URLDownloadToFile` There are a variety of different ways I could have done the task, but I picked curl. If you don't like it then don't download it.

HFDone - March 15, 2020, 2:03 pm

why you think im wasting my time to reply
Hint 184M
with `URLDownloadToFile` 2K
good luck

Klonopin - March 16, 2020, 8:17 am

(Mar 15, 2020 08:57 AM)stringsnstuff Wrote: [\[CITE\]](#) Hello I've made a junk code generator in C++. It uses curl includes/libraries. This grabs junk code from `junkcode.gehaxelt.in`. The reason this is good is so you don't have to manually create text files and paste the junk code in. This program automatically downloads junk code and pastes the code into a text file.

Source: `mega.nz/#!3lEmiKZZ!dxYrxK48keu36JlGgSIBvdYHMYuDz7zAnoJDzU6ONjl`
Password: `forhf`

Compiled using Visual Studio 2019 (v142) 10.0.18362.0

Youtube video: `/watch?v=MyFH0YSPQu8`

Made one years ago heres the link if you wanna check it out!

<https://repl.it/@Eyesoftware/junkiecodie>

its pretty bad lmfao but it used to work well.